

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55001002750001	Adams - C 1	41	14	3	55001002750001	00275	Adams
55001002750002	Adams - C 2	41	14	3	55001002750002	00275	Adams
55001002750003	Adams - C 3	41	14	3	55001002750003	00275	Adams
55001002750004	Adams - C 4	41	14	3	55001002750004	00275	Adams
55001003000001	ADAMS - T 1	41	14	3	55001003000001	00300	ADAMS
55001003000002	ADAMS - T 2	41	14	3	55001003000002	00300	ADAMS
55001003000003	ADAMS - T 3	41	14	3	55001003000003	00300	ADAMS
55001073000001	BIG FLATS - T 1	72	24	3	55001073000001	07300	BIG FLATS
55001073000002	BIG FLATS - T 2	72	24	3	55001073000002	07300	BIG FLATS
55001160750001	COLBURN - T 1	72	24	3	55001160750001	16075	COLBURN
55001195750001	DELL PRAIRIE - T 1	41	14	3	55001195750001	19575	DELL PRAIRIE
55001195750002	DELL PRAIRIE - T 2	41	14	3	55001195750002	19575	DELL PRAIRIE
55001195750003	DELL PRAIRIE - T 3	41	14	3	55001195750003	19575	DELL PRAIRIE
55001220000001	EASTON - T 1	41	14	3	55001220000001	22000	EASTON
55001220000002	EASTON - T 2	41	14	3	55001220000002	22000	EASTON
55001279500001	Friendship - V 1	41	14	3	55001279500001	27950	Friendship
55001376250001	JACKSON - T 1	41	14	3	55001376250001	37625	JACKSON
55001376250002	JACKSON - T 2	41	14	3	55001376250002	37625	JACKSON
55001434250001	LEOLA - T 1	72	24	3	55001434250001	43425	LEOLA
55001442500001	LINCOLN - T 1	41	14	3	55001442500001	44250	LINCOLN
55001537250001	MONROE - T 1	72	24	3	55001537250001	53725	MONROE
55001565250001	NEW CHESTER - T 1	41	14	3	55001565250001	56525	NEW CHESTER
55001565250002	NEW CHESTER - T 2	41	14	3	55001565250002	56525	NEW CHESTER
55001565250003	NEW CHESTER - T 3	41	14	3	55001565250003	56525	NEW CHESTER
55001567500001	NEW HAVEN - T 1	41	14	3	55001567500001	56750	NEW HAVEN
55001654500001	PRESTON - T 1	72	24	3	55001654500001	65450	PRESTON
55001654500002	PRESTON - T 2	72	24	3	55001654500002	65450	PRESTON
55001658250001	QUINCY - T 1	41	14	3	55001658250001	65825	QUINCY
55001658250002	QUINCY - T 2	41	14	3	55001658250002	65825	QUINCY
55001658250003	QUINCY - T 3	41	14	3	55001658250003	65825	QUINCY
55001674250001	RICHFIELD - T 1	72	24	3	55001674250001	67425	RICHFIELD
55001692750001	ROME - T 1	72	24	3	55001692750001	69275	ROME
55001692750002	ROME - T 2	72	24	3	55001692750002	69275	ROME
55001692750003	ROME - T 3	72	24	3	55001692750003	69275	ROME
55001692750004	ROME - T 4	72	24	3	55001692750004	69275	ROME
55001692750005	ROME - T 5	72	24	3	55001692750005	69275	ROME
55001763500001	SPRINGVILLE - T 1	41	14	3	55001763500001	76350	SPRINGVILLE
55001763500002	SPRINGVILLE - T 2	41	14	3	55001763500002	76350	SPRINGVILLE
55001778000001	STRONGS PRAIRIE - T 1	72	24	3	55001778000001	77800	STRONGS PRAIRIE
55001778000002	STRONGS PRAIRIE - T 2	72	24	3	55001778000002	77800	STRONGS PRAIRIE
55001778000003	STRONGS PRAIRIE - T 3	72	24	3	55001778000003	77800	STRONGS PRAIRIE
55001881500005	Wisconsin Dells - C 5	41	14	3	55001881500005	88150	Wisconsin Dells
55001881500009	Wisconsin Dells - C 9	41	14	3	55001881500009	88150	Wisconsin Dells
55003005500001	AGENDA - T 1	74	25	7	55003005500001	00550	AGENDA

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500100275	Adams	55001	Adams - C 1	1	5500111	NO	661	620	17
5500100275	Adams	55001	Adams - C 2	2	5500112	NO	652	599	6
5500100275	Adams	55001	Adams - C 3	3	5500112	NO	288	278	6
5500100275	Adams	55001	Adams - C 4	4	5500111	NO	366	350	2
5500100300	Adams	55001	ADAMS - T 1	1	5500108	NO	902	847	2
5500100300	Adams	55001	ADAMS - T 2	2	5500110	NO	331	314	2
5500100300	Adams	55001	ADAMS - T 3	3	5500112	NO	112	106	2
5500107300	Adams	55001	BIG FLATS - T 1	1	5500118	NO	345	324	3
5500107300	Adams	55001	BIG FLATS - T 2	2	5500118	NO	673	639	3
5500116075	Adams	55001	COLBURN - T 1	1	5500114	NO	223	217	1
5500119575	Adams	55001	DELL PRAIRIE - T 1	1	5500101	NO	410	391	3
5500119575	Adams	55001	DELL PRAIRIE - T 2	2	5500102	NO	997	930	12
5500119575	Adams	55001	DELL PRAIRIE - T 3	3	5500103	NO	183	165	5
5500122000	Adams	55001	EASTON - T 1	1	5500106	NO	608	573	1
5500122000	Adams	55001	EASTON - T 2	2	5500107	NO	522	505	1
5500127950	Adams	55001	Friendship - V 1	1	5500110	NO	725	672	15
5500137625	Adams	55001	JACKSON - T 1	1	5500104	NO	492	472	3
5500137625	Adams	55001	JACKSON - T 2	2	5500104	NO	511	481	10
5500143425	Adams	55001	LEOLA - T 1	1	5500114	NO	308	294	0
5500144250	Adams	55001	LINCOLN - T 1	1	5500113	NO	296	282	0
5500153725	Adams	55001	MONROE - T 1	1	5500117	NO	398	394	0
5500156525	Adams	55001	NEW CHESTER - T 1	1	5500106	NO	468	446	4
5500156525	Adams	55001	NEW CHESTER - T 2	2	5500105	NO	1070	589	256
5500156525	Adams	55001	NEW CHESTER - T 3	3	5500113	NO	716	244	254
5500156750	Adams	55001	NEW HAVEN - T 1	1	5500101	NO	655	622	5
5500165450	Adams	55001	PRESTON - T 1	1	5500115	NO	1032	964	10
5500165450	Adams	55001	PRESTON - T 2	2	5500114	NO	361	345	1
5500165825	Adams	55001	QUINCY - T 1	1	5500109	NO	924	905	3
5500165825	Adams	55001	QUINCY - T 2	2	5500108	NO	148	140	2
5500165825	Adams	55001	QUINCY - T 3	3	5500107	NO	91	91	0
5500167425	Adams	55001	RICHFIELD - T 1	1	5500114	NO	158	147	0
5500169275	Adams	55001	ROME - T 1	1	5500119	NO	500	486	2
5500169275	Adams	55001	ROME - T 2	2	5500119	NO	541	531	1
5500169275	Adams	55001	ROME - T 3	3	5500120	NO	568	558	0
5500169275	Adams	55001	ROME - T 4	4	5500120	NO	464	451	1
5500169275	Adams	55001	ROME - T 5	5	5500117	NO	647	633	1
5500176350	Adams	55001	SPRINGVILLE - T 1	1	5500107	NO	461	439	7
5500176350	Adams	55001	SPRINGVILLE - T 2	2	5500103	NO	857	805	3
5500177800	Adams	55001	STRONGS PRAIRIE - T 1	1	5500116	NO	510	488	1
5500177800	Adams	55001	STRONGS PRAIRIE - T 2	2	5500116	NO	506	489	5
5500177800	Adams	55001	STRONGS PRAIRIE - T 3	3	5500109	NO	134	126	3
5500188150	Adams	55001	Wisconsin Dells - C 5	5	5500102	NO	61	61	0
5500188150	Adams	55001	Wisconsin Dells - C 9	9	5500102	YES	0	0	0
5500300550	Ashland	55003	AGENDA - T 1	1	5500321	NO	422	408	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Adams - C 1	15	1	5	0	0	3	484	463	9
Adams - C 2	23	10	12	0	2	0	463	435	4
Adams - C 3	3	0	1	0	0	0	241	234	4
Adams - C 4	5	2	5	0	1	1	306	298	1
ADAMS - T 1	38	2	11	0	1	1	736	704	2
ADAMS - T 2	7	2	6	0	0	0	256	244	2
ADAMS - T 3	0	0	3	0	1	0	95	92	1
BIG FLATS - T 1	10	2	6	0	0	0	293	275	2
BIG FLATS - T 2	20	4	7	0	0	0	566	547	2
COLBURN - T 1	3	0	2	0	0	0	205	201	1
DELL PRAIRIE - T 1	4	0	12	0	0	0	324	316	1
DELL PRAIRIE - T 2	27	1	24	0	0	3	786	744	7
DELL PRAIRIE - T 3	6	0	7	0	0	0	151	137	3
EASTON - T 1	26	0	8	0	0	0	488	465	1
EASTON - T 2	15	1	0	0	0	0	397	388	1
Friendship - V 1	29	5	4	0	0	0	591	556	12
JACKSON - T 1	13	1	2	1	0	0	434	421	3
JACKSON - T 2	11	5	4	0	0	0	434	416	3
LEOLA - T 1	13	0	1	0	0	0	256	248	0
LINCOLN - T 1	9	3	2	0	0	0	249	240	0
MONROE - T 1	2	2	0	0	0	0	365	361	0
NEW CHESTER - T 1	12	1	5	0	0	0	381	362	4
NEW CHESTER - T 2	172	12	31	2	0	8	980	502	255
NEW CHESTER - T 3	165	15	27	1	1	9	699	230	253
NEW HAVEN - T 1	22	1	5	0	0	0	517	497	3
PRESTON - T 1	33	6	12	0	3	4	850	808	8
PRESTON - T 2	6	0	8	0	0	1	307	295	1
QUINCY - T 1	7	5	3	0	0	1	807	789	3
QUINCY - T 2	6	0	0	0	0	0	124	119	1
QUINCY - T 3	0	0	0	0	0	0	83	83	0
RICHFIELD - T 1	9	0	0	2	0	0	135	128	0
ROME - T 1	3	3	5	1	0	0	434	426	1
ROME - T 2	3	5	1	0	0	0	488	481	1
ROME - T 3	2	5	3	0	0	0	513	505	0
ROME - T 4	5	3	4	0	0	0	399	392	0
ROME - T 5	4	1	4	0	4	0	545	536	1
SPRINGVILLE - T 1	6	0	9	0	0	0	342	335	1
SPRINGVILLE - T 2	25	1	20	0	0	3	717	680	3
STRONGS PRAIRIE - T 1	12	8	1	0	0	0	423	407	1
STRONGS PRAIRIE - T 2	8	1	3	0	0	0	431	418	2
STRONGS PRAIRIE - T 3	4	1	0	0	0	0	109	104	1
Wisconsin Dells - C 5	0	0	0	0	0	0	50	50	0
Wisconsin Dells - C 9	0	0	0	0	0	0	0	0	0
AGENDA - T 1	3	2	6	1	0	0	338	331	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Adams - C 1	8	1	3	0	0	0	262	97
Adams - C 2	7	7	8	0	2	0	246	92
Adams - C 3	2	0	1	0	0	0	128	48
Adams - C 4	2	2	2	0	0	1	162	61
ADAMS - T 1	21	2	5	0	1	1	436	183
ADAMS - T 2	6	1	3	0	0	0	149	64
ADAMS - T 3	0	0	1	0	1	0	54	23
BIG FLATS - T 1	10	2	4	0	0	0	172	72
BIG FLATS - T 2	10	1	6	0	0	0	325	137
COLBURN - T 1	1	0	2	0	0	0	124	58
DELL PRAIRIE - T 1	2	0	5	0	0	0	219	106
DELL PRAIRIE - T 2	15	1	17	0	0	2	526	256
DELL PRAIRIE - T 3	5	0	6	0	0	0	100	49
EASTON - T 1	16	0	6	0	0	0	284	131
EASTON - T 2	7	1	0	0	0	0	228	106
Friendship - V 1	15	4	4	0	0	0	298	109
JACKSON - T 1	6	1	2	1	0	0	284	127
JACKSON - T 2	7	4	4	0	0	0	283	126
LEOLA - T 1	7	0	1	0	0	0	154	102
LINCOLN - T 1	6	1	2	0	0	0	166	80
MONROE - T 1	2	2	0	0	0	0	263	126
NEW CHESTER - T 1	9	1	5	0	0	0	82	30
NEW CHESTER - T 2	170	12	31	2	0	8	202	76
NEW CHESTER - T 3	165	13	27	1	1	9	144	54
NEW HAVEN - T 1	11	1	5	0	0	0	371	152
PRESTON - T 1	19	4	7	0	3	1	506	210
PRESTON - T 2	5	0	6	0	0	0	179	75
QUINCY - T 1	6	5	3	0	0	1	603	202
QUINCY - T 2	4	0	0	0	0	0	92	31
QUINCY - T 3	0	0	0	0	0	0	60	20
RICHFIELD - T 1	6	0	0	1	0	0	88	42
ROME - T 1	1	2	3	1	0	0	343	187
ROME - T 2	2	3	1	0	0	0	383	211
ROME - T 3	0	5	3	0	0	0	402	222
ROME - T 4	2	2	3	0	0	0	309	171
ROME - T 5	4	1	3	0	0	0	423	234
SPRINGVILLE - T 1	1	0	5	0	0	0	197	92
SPRINGVILLE - T 2	15	1	15	0	0	3	406	192
STRONGS PRAIRIE - T 1	6	8	1	0	0	0	274	123
STRONGS PRAIRIE - T 2	7	1	3	0	0	0	277	126
STRONGS PRAIRIE - T 3	3	1	0	0	0	0	68	31
Wisconsin Dells - C 5	0	0	0	0	0	0	15	10
Wisconsin Dells - C 9	0	0	0	0	0	0	0	0
AGENDA - T 1	3	1	1	1	0	0	239	136



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Adams - C 1	162	1	1	0	1	0	0
Adams - C 2	154	0	0	0	0	0	0
Adams - C 3	80	0	0	0	0	0	0
Adams - C 4	101	0	0	0	0	0	0
ADAMS - T 1	242	3	4	0	1	1	0
ADAMS - T 2	84	0	1	0	0	0	0
ADAMS - T 3	31	0	0	0	0	0	0
BIG FLATS - T 1	97	0	2	0	1	0	0
BIG FLATS - T 2	185	0	3	0	0	0	0
COLBURN - T 1	63	0	2	0	1	0	0
DELL PRAIRIE - T 1	111	1	1	0	0	0	0
DELL PRAIRIE - T 2	267	1	2	0	0	0	0
DELL PRAIRIE - T 3	51	0	0	0	0	0	0
EASTON - T 1	149	1	3	0	0	0	0
EASTON - T 2	121	0	1	0	0	0	0
Friendship - V 1	185	0	0	0	0	0	0
JACKSON - T 1	155	0	2	0	0	0	0
JACKSON - T 2	155	0	2	0	0	0	0
LEOLA - T 1	50	1	0	1	0	0	0
LINCOLN - T 1	84	2	0	0	0	0	0
MONROE - T 1	135	0	2	0	0	0	0
NEW CHESTER - T 1	50	0	1	1	0	0	0
NEW CHESTER - T 2	126	0	0	0	0	0	0
NEW CHESTER - T 3	90	0	0	0	0	0	0
NEW HAVEN - T 1	207	1	8	0	0	1	0
PRESTON - T 1	288	2	2	0	0	1	0
PRESTON - T 2	104	0	0	0	0	0	0
QUINCY - T 1	396	1	1	0	1	0	0
QUINCY - T 2	61	0	0	0	0	0	0
QUINCY - T 3	40	0	0	0	0	0	0
RICHFIELD - T 1	44	0	2	0	0	0	0
ROME - T 1	151	1	1	1	0	1	0
ROME - T 2	170	0	1	0	0	1	0
ROME - T 3	178	0	1	0	0	1	0
ROME - T 4	138	0	0	0	0	0	0
ROME - T 5	189	0	0	0	0	0	0
SPRINGVILLE - T 1	102	0	2	0	0	1	0
SPRINGVILLE - T 2	211	0	3	0	0	0	0
STRONGS PRAIRIE - T 1	145	1	2	0	0	2	0
STRONGS PRAIRIE - T 2	148	0	1	0	0	1	0
STRONGS PRAIRIE - T 3	37	0	0	0	0	0	0
Wisconsin Dells - C 5	5	0	0	0	0	0	0
Wisconsin Dells - C 9	0	0	0	0	0	0	0
AGENDA - T 1	101	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Adams - C 1	0	0	252	95	142	11	3
Adams - C 2	0	0	239	91	136	9	3
Adams - C 3	0	0	124	47	71	5	1
Adams - C 4	0	0	155	59	89	6	1
ADAMS - T 1	0	2	412	177	227	6	2
ADAMS - T 2	0	0	142	61	79	2	0
ADAMS - T 3	0	0	51	22	29	0	0
BIG FLATS - T 1	0	0	168	62	96	8	2
BIG FLATS - T 2	0	0	319	118	185	13	3
COLBURN - T 1	0	0	117	45	69	3	0
DELL PRAIRIE - T 1	0	0	215	105	105	2	2
DELL PRAIRIE - T 2	0	0	515	255	253	5	2
DELL PRAIRIE - T 3	0	0	96	48	48	0	0
EASTON - T 1	0	0	278	130	141	4	2
EASTON - T 2	0	0	219	104	113	2	0
Friendship - V 1	2	2	280	116	164	0	0
JACKSON - T 1	0	0	285	130	149	4	1
JACKSON - T 2	0	0	280	129	148	3	0
LEOLA - T 1	0	0	150	96	51	2	1
LINCOLN - T 1	0	0	160	69	82	5	4
MONROE - T 1	0	0	261	110	145	3	3
NEW CHESTER - T 1	0	0	79	33	43	2	1
NEW CHESTER - T 2	0	0	199	83	110	5	1
NEW CHESTER - T 3	0	0	140	59	78	3	0
NEW HAVEN - T 1	0	2	366	166	195	5	0
PRESTON - T 1	0	3	486	198	288	0	0
PRESTON - T 2	0	0	175	71	104	0	0
QUINCY - T 1	0	2	511	188	314	8	0
QUINCY - T 2	0	0	79	29	48	2	0
QUINCY - T 3	0	0	51	19	32	0	0
RICHFIELD - T 1	0	0	82	39	41	0	2
ROME - T 1	0	1	334	167	154	9	3
ROME - T 2	0	0	374	187	173	10	3
ROME - T 3	0	0	392	197	182	10	2
ROME - T 4	0	0	303	152	141	7	2
ROME - T 5	0	0	412	208	192	10	2
SPRINGVILLE - T 1	0	0	197	91	104	2	0
SPRINGVILLE - T 2	0	0	411	190	218	3	0
STRONGS PRAIRIE - T 1	0	1	216	109	96	7	3
STRONGS PRAIRIE - T 2	0	1	217	111	97	6	3
STRONGS PRAIRIE - T 3	0	0	53	28	24	1	0
Wisconsin Dells - C 5	0	0	15	10	5	0	0
Wisconsin Dells - C 9	0	0	0	0	0	0	0
AGENDA - T 1	0	1	236	128	103	2	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Adams - C 1	0	0	1	227	82	144	0
Adams - C 2	0	0	0	217	79	138	0
Adams - C 3	0	0	0	113	41	72	0
Adams - C 4	0	0	0	141	51	90	0
ADAMS - T 1	0	0	0	362	155	207	0
ADAMS - T 2	0	0	0	126	54	72	0
ADAMS - T 3	0	0	0	45	19	26	0
BIG FLATS - T 1	0	0	0	153	57	95	0
BIG FLATS - T 2	0	0	0	292	109	183	0
COLBURN - T 1	0	0	0	108	48	60	0
DELL PRAIRIE - T 1	0	0	1	196	88	107	0
DELL PRAIRIE - T 2	0	0	0	471	212	259	0
DELL PRAIRIE - T 3	0	0	0	89	40	49	0
EASTON - T 1	0	0	1	246	103	142	0
EASTON - T 2	0	0	0	197	83	114	0
Friendship - V 1	0	0	0	257	89	168	0
JACKSON - T 1	0	0	1	256	101	154	0
JACKSON - T 2	0	0	0	254	101	153	0
LEOLA - T 1	0	0	0	139	82	57	0
LINCOLN - T 1	0	0	0	149	67	81	0
MONROE - T 1	0	0	0	235	95	140	0
NEW CHESTER - T 1	0	0	0	71	26	45	0
NEW CHESTER - T 2	0	0	0	180	67	113	0
NEW CHESTER - T 3	0	0	0	128	47	81	0
NEW HAVEN - T 1	0	0	0	313	126	186	0
PRESTON - T 1	0	0	0	428	168	260	0
PRESTON - T 2	0	0	0	153	60	93	0
QUINCY - T 1	0	0	1	442	148	294	0
QUINCY - T 2	0	0	0	67	22	45	0
QUINCY - T 3	0	0	0	45	15	30	0
RICHFIELD - T 1	0	0	0	72	37	35	0
ROME - T 1	0	0	1	318	155	163	0
ROME - T 2	0	0	1	357	174	183	0
ROME - T 3	0	0	1	375	183	192	0
ROME - T 4	0	0	1	291	142	149	0
ROME - T 5	0	0	0	398	194	204	0
SPRINGVILLE - T 1	0	0	0	171	77	94	0
SPRINGVILLE - T 2	0	0	0	356	161	195	0
STRONGS PRAIRIE - T 1	0	0	1	237	103	134	0
STRONGS PRAIRIE - T 2	0	0	0	241	104	137	0
STRONGS PRAIRIE - T 3	0	0	0	60	26	34	0
Wisconsin Dells - C 5	0	0	0	13	8	5	0
Wisconsin Dells - C 9	0	0	0	0	0	0	0
AGENDA - T 1	0	0	0	229	146	83	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Adams - C 1	1	221	88	0	1	132	223
Adams - C 2	0	211	84	0	0	127	213
Adams - C 3	0	109	44	0	0	65	111
Adams - C 4	0	138	55	0	0	83	139
ADAMS - T 1	0	339	152	0	0	187	350
ADAMS - T 2	0	117	53	0	0	64	121
ADAMS - T 3	0	43	19	0	0	24	44
BIG FLATS - T 1	1	163	62	0	0	101	158
BIG FLATS - T 2	0	313	119	0	0	194	303
COLBURN - T 1	0	119	54	0	0	65	118
DELL PRAIRIE - T 1	1	196	106	0	0	90	196
DELL PRAIRIE - T 2	0	472	256	0	0	216	474
DELL PRAIRIE - T 3	0	90	49	0	0	41	90
EASTON - T 1	1	250	121	0	2	127	244
EASTON - T 2	0	200	98	0	0	102	197
Friendship - V 1	0	237	97	0	0	140	252
JACKSON - T 1	1	257	117	0	1	139	256
JACKSON - T 2	0	255	116	0	0	139	255
LEOLA - T 1	0	142	90	0	0	52	142
LINCOLN - T 1	1	159	80	0	1	78	156
MONROE - T 1	0	247	99	0	0	148	241
NEW CHESTER - T 1	0	72	32	0	0	40	72
NEW CHESTER - T 2	0	184	83	0	0	101	182
NEW CHESTER - T 3	0	130	58	0	0	72	128
NEW HAVEN - T 1	1	346	169	0	0	177	330
PRESTON - T 1	0	361	175	0	0	186	439
PRESTON - T 2	0	129	63	0	0	66	156
QUINCY - T 1	0	438	180	0	0	258	429
QUINCY - T 2	0	67	27	0	0	40	65
QUINCY - T 3	0	44	18	0	0	26	43
RICHFIELD - T 1	0	73	33	0	0	40	69
ROME - T 1	0	328	160	0	1	167	326
ROME - T 2	0	368	180	0	0	188	366
ROME - T 3	0	385	188	0	0	197	384
ROME - T 4	0	299	146	0	0	153	298
ROME - T 5	0	408	199	0	0	209	406
SPRINGVILLE - T 1	0	175	88	0	0	87	169
SPRINGVILLE - T 2	0	363	182	0	0	181	349
STRONGS PRAIRIE - T 1	0	253	101	0	0	152	244
STRONGS PRAIRIE - T 2	0	257	102	0	0	155	248
STRONGS PRAIRIE - T 3	0	64	25	0	0	39	62
Wisconsin Dells - C 5	0	14	10	0	0	4	13
Wisconsin Dells - C 9	0	0	0	0	0	0	0
AGENDA - T 1	0	0	0	0	0	0	225

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Adams - C 1	88	135	0	0	0	0
Adams - C 2	84	129	0	0	0	0
Adams - C 3	44	67	0	0	0	0
Adams - C 4	55	84	0	0	0	0
ADAMS - T 1	169	181	0	0	0	0
ADAMS - T 2	59	62	0	0	0	0
ADAMS - T 3	21	23	0	0	0	0
BIG FLATS - T 1	69	89	0	0	0	0
BIG FLATS - T 2	132	171	0	0	0	0
COLBURN - T 1	63	55	0	0	0	0
DELL PRAIRIE - T 1	109	87	0	0	0	0
DELL PRAIRIE - T 2	264	210	0	0	0	0
DELL PRAIRIE - T 3	50	40	0	0	0	0
EASTON - T 1	121	122	1	0	0	0
EASTON - T 2	98	99	0	0	0	0
Friendship - V 1	105	147	0	0	0	0
JACKSON - T 1	114	141	1	0	0	0
JACKSON - T 2	114	141	0	0	0	0
LEOLA - T 1	90	52	0	0	0	0
LINCOLN - T 1	73	82	1	0	0	0
MONROE - T 1	109	132	0	0	0	0
NEW CHESTER - T 1	32	40	0	0	0	0
NEW CHESTER - T 2	81	101	0	0	0	0
NEW CHESTER - T 3	57	71	0	0	0	0
NEW HAVEN - T 1	160	170	0	0	0	0
PRESTON - T 1	203	236	0	0	0	0
PRESTON - T 2	72	84	0	0	0	0
QUINCY - T 1	179	250	0	0	0	0
QUINCY - T 2	27	38	0	0	0	0
QUINCY - T 3	18	25	0	0	0	0
RICHFIELD - T 1	29	40	0	0	0	0
ROME - T 1	180	145	1	0	0	0
ROME - T 2	202	163	1	0	0	0
ROME - T 3	212	171	1	0	0	0
ROME - T 4	164	133	1	0	0	0
ROME - T 5	225	181	0	0	0	0
SPRINGVILLE - T 1	83	86	0	0	0	0
SPRINGVILLE - T 2	171	178	0	0	0	0
STRONGS PRAIRIE - T 1	121	122	1	0	0	0
STRONGS PRAIRIE - T 2	123	124	1	0	0	0
STRONGS PRAIRIE - T 3	31	31	0	0	0	0
Wisconsin Dells - C 5	8	5	0	0	0	0
Wisconsin Dells - C 9	0	0	0	0	0	0
AGENDA - T 1	129	96	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Adams - C 1	0	186	0	185	1	0	0	C
Adams - C 2	0	177	0	176	1	0	0	C
Adams - C 3	0	92	0	91	1	0	0	C
Adams - C 4	0	116	0	116	0	0	0	C
ADAMS - T 1	0	129	0	128	1	0	0	T
ADAMS - T 2	0	45	0	45	0	0	0	T
ADAMS - T 3	0	16	0	16	0	0	0	T
BIG FLATS - T 1	0	113	0	112	1	0	0	T
BIG FLATS - T 2	0	215	0	215	0	0	0	T
COLBURN - T 1	0	80	0	80	0	0	0	T
DELL PRAIRIE - T 1	0	46	0	45	1	0	0	T
DELL PRAIRIE - T 2	0	112	0	110	2	0	0	T
DELL PRAIRIE - T 3	0	20	0	20	0	0	0	T
EASTON - T 1	0	155	0	152	3	0	0	T
EASTON - T 2	0	124	0	122	2	0	0	T
Friendship - V 1	0	108	0	108	0	0	0	V
JACKSON - T 1	0	50	0	50	0	0	0	T
JACKSON - T 2	0	50	0	50	0	0	0	T
LEOLA - T 1	0	17	0	17	0	0	0	T
LINCOLN - T 1	0	119	0	118	1	0	0	T
MONROE - T 1	0	153	0	152	1	0	0	T
NEW CHESTER - T 1	0	43	0	42	1	0	0	T
NEW CHESTER - T 2	0	107	0	106	1	0	0	T
NEW CHESTER - T 3	0	76	0	75	1	0	0	T
NEW HAVEN - T 1	0	198	0	198	0	0	0	T
PRESTON - T 1	0	131	0	131	0	0	0	T
PRESTON - T 2	0	46	0	46	0	0	0	T
QUINCY - T 1	0	139	0	136	3	0	0	T
QUINCY - T 2	0	21	0	21	0	0	0	T
QUINCY - T 3	0	13	0	13	0	0	0	T
RICHFIELD - T 1	0	17	0	17	0	0	0	T
ROME - T 1	0	223	0	222	1	0	0	T
ROME - T 2	0	250	0	249	1	0	0	T
ROME - T 3	0	262	0	262	0	0	0	T
ROME - T 4	0	203	0	203	0	0	0	T
ROME - T 5	0	277	0	277	0	0	0	T
SPRINGVILLE - T 1	0	43	0	42	1	0	0	T
SPRINGVILLE - T 2	0	88	0	86	2	0	0	T
STRONGS PRAIRIE - T 1	0	191	0	189	2	0	0	T
STRONGS PRAIRIE - T 2	0	194	0	192	2	0	0	T
STRONGS PRAIRIE - T 3	0	48	0	48	0	0	0	T
Wisconsin Dells - C 5	0	9	0	9	0	0	0	C
Wisconsin Dells - C 9	0	0	0	0	0	0	0	C
AGENDA - T 1	0	141	141	0	0	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55003032250001	Ashland - C 1	74	25	7	55003032250001	03225	Ashland
55003032250002	Ashland - C 2	74	25	7	55003032250002	03225	Ashland
55003032250003	Ashland - C 3	74	25	7	55003032250003	03225	Ashland
55003032250004	Ashland - C 4	74	25	7	55003032250004	03225	Ashland
55003032250005	Ashland - C 5	74	25	7	55003032250005	03225	Ashland
55003032250006	Ashland - C 6	74	25	7	55003032250006	03225	Ashland
55003032250007	Ashland - C 7	74	25	7	55003032250007	03225	Ashland
55003032250008	Ashland - C 8	74	25	7	55003032250008	03225	Ashland
55003032250009	Ashland - C 9	74	25	7	55003032250009	03225	Ashland
55003032250010	Ashland - C 10	74	25	7	55003032250010	03225	Ashland
55003032250011	Ashland - C 11	74	25	7	55003032250011	03225	Ashland
55003032500001	ASHLAND - T 1	74	25	7	55003032500001	03250	ASHLAND
55003115250001	Butternut - V 1	74	25	7	55003115250001	11525	Butternut
55003115250002	Butternut - V 2	74	25	7	55003115250002	11525	Butternut
55003145500001	CHIPPEWA - T 1	74	25	7	55003145500001	14550	CHIPPEWA
55003292500001	GINGLES - T 1	74	25	7	55003292500001	29250	GINGLES
55003298750001	GORDON - T 1	74	25	7	55003298750001	29875	GORDON
55003298750002	GORDON - T 2	74	25	7	55003298750002	29875	GORDON
55003377750001	JACOBS - T 1	74	25	7	55003377750001	37775	JACOBS
55003425620001	LA POINTE - T 1	74	25	7	55003425620001	42562	LA POINTE
55003492000001	MARENGO - T 1	74	25	7	55003492000001	49200	MARENGO
55003492000002	MARENGO - T 2	74	25	7	55003492000002	49200	MARENGO
55003507000001	Mellen - C 1	74	25	7	55003507000001	50700	Mellen
55003544000001	MORSE - T 1	74	25	7	55003544000001	54400	MORSE
55003544000002	MORSE - T 2	74	25	7	55003544000002	54400	MORSE
55003544000003	MORSE - T 3	74	25	7	55003544000003	54400	MORSE
55003616000001	PEEKSVILLE - T 1	74	25	7	55003616000001	61600	PEEKSVILLE
55003616000002	PEEKSVILLE - T 2	74	25	7	55003616000002	61600	PEEKSVILLE
55003713500001	SANBORN - T 1	74	25	7	55003713500001	71350	SANBORN
55003713500002	SANBORN - T 2	74	25	7	55003713500002	71350	SANBORN
55003728250001	SHANAGOLDEN - T 1	74	25	7	55003728250001	72825	SHANAGOLDEN
55003868500001	WHITE RIVER - T 1	74	25	7	55003868500001	86850	WHITE RIVER
55003868500002	WHITE RIVER - T 2	74	25	7	55003868500002	86850	WHITE RIVER
55005013250001	Almena - V 1	75	25	7	55005013250001	01325	Almena
55005013500001	ALMENA - T 1	75	25	7	55005013500001	01350	ALMENA
55005013500002	ALMENA - T 2	75	25	7	55005013500002	01350	ALMENA
55005027750001	ARLAND - T 1	75	25	7	55005027750001	02775	ARLAND
55005048750001	Barron - C 1	75	25	7	55005048750001	04875	Barron
55005048750002	Barron - C 2	75	25	7	55005048750002	04875	Barron
55005048750003	Barron - C 3	75	25	7	55005048750003	04875	Barron
55005048750004	Barron - C 4	75	25	7	55005048750004	04875	Barron
55005048750005	Barron - C 5	75	25	7	55005048750005	04875	Barron
55005048750006	Barron - C 6	75	25	7	55005048750006	04875	Barron
55005048750007	Barron - C 7	75	25	7	55005048750007	04875	Barron

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500303225	Ashland	55003	Ashland - C 1	1	5500301	NO	761	676	0
5500303225	Ashland	55003	Ashland - C 2	2	5500302	NO	754	647	7
5500303225	Ashland	55003	Ashland - C 3	3	5500303	NO	733	625	3
5500303225	Ashland	55003	Ashland - C 4	4	5500304	NO	737	667	1
5500303225	Ashland	55003	Ashland - C 5	5	5500305	NO	730	636	8
5500303225	Ashland	55003	Ashland - C 6	6	5500306	NO	733	600	3
5500303225	Ashland	55003	Ashland - C 7	7	5500307	NO	732	670	3
5500303225	Ashland	55003	Ashland - C 8	8	5500308	NO	779	643	7
5500303225	Ashland	55003	Ashland - C 9	9	5500309	NO	758	605	6
5500303225	Ashland	55003	Ashland - C 10	10	5500310	NO	756	655	2
5500303225	Ashland	55003	Ashland - C 11	11	5500311	NO	743	630	6
5500303250	Ashland	55003	ASHLAND - T 1	1	5500316	NO	594	555	0
5500311525	Ashland	55003	Butternut - V 1	1	5500320	NO	68	67	0
5500311525	Ashland	55003	Butternut - V 2	2	5500321	NO	307	286	1
5500314550	Ashland	55003	CHIPPEWA - T 1	1	5500320	NO	374	365	0
5500329250	Ashland	55003	GINGLES - T 1	1	5500314	NO	778	687	1
5500329875	Ashland	55003	GORDON - T 1	1	5500320	NO	63	63	0
5500329875	Ashland	55003	GORDON - T 2	2	5500318	NO	220	213	0
5500337775	Ashland	55003	JACOBS - T 1	1	5500319	NO	722	706	1
5500342562	Ashland	55003	LA POINTE - T 1	1	5500312	NO	261	240	4
5500349200	Ashland	55003	MARENGO - T 1	1	5500320	NO	177	172	0
5500349200	Ashland	55003	MARENGO - T 2	2	5500318	NO	213	207	4
5500350700	Ashland	55003	Mellen - C 1	1	5500317	NO	731	702	3
5500354400	Ashland	55003	MORSE - T 1	1	5500318	NO	374	356	3
5500354400	Ashland	55003	MORSE - T 2	2	5500316	NO	80	78	0
5500354400	Ashland	55003	MORSE - T 3	3	5500317	NO	39	39	0
5500361600	Ashland	55003	PEEKSVILLE - T 1	1	5500319	NO	61	59	2
5500361600	Ashland	55003	PEEKSVILLE - T 2	2	5500321	NO	80	80	0
5500371350	Ashland	55003	SANBORN - T 1	1	5500312	NO	536	51	1
5500371350	Ashland	55003	SANBORN - T 2	2	5500313	NO	795	137	2
5500372825	Ashland	55003	SHANAGOLDEN - T 1	1	5500320	NO	125	123	0
5500386850	Ashland	55003	WHITE RIVER - T 1	1	5500315	NO	797	766	1
5500386850	Ashland	55003	WHITE RIVER - T 2	2	5500316	NO	124	120	0
5500501325	Barron	55005	Almena - V 1	1	5500509	NO	677	649	6
5500501350	Barron	55005	ALMENA - T 1	1	5500508	NO	560	556	0
5500501350	Barron	55005	ALMENA - T 2	2	5500527	NO	298	285	1
5500502775	Barron	55005	ARLAND - T 1	1	5500506	NO	789	758	1
5500504875	Barron	55005	Barron - C 1	1	5500511	NO	889	794	47
5500504875	Barron	55005	Barron - C 2	2	5500511	NO	545	491	42
5500504875	Barron	55005	Barron - C 3	3	5500512	NO	295	272	2
5500504875	Barron	55005	Barron - C 4	4	5500512	NO	407	377	6
5500504875	Barron	55005	Barron - C 5	5	5500512	NO	869	613	192
5500504875	Barron	55005	Barron - C 6	6	5500511	NO	102	93	1
5500504875	Barron	55005	Barron - C 7	7	5500510	NO	316	288	14



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Ashland - C 1	9	8	58	1	2	7	602	551	0
Ashland - C 2	9	0	89	1	0	1	618	538	3
Ashland - C 3	26	0	79	0	0	0	577	510	3
Ashland - C 4	21	4	37	1	1	5	570	531	1
Ashland - C 5	19	10	56	0	1	0	537	484	3
Ashland - C 6	14	8	106	0	0	2	631	533	3
Ashland - C 7	14	10	34	0	0	1	643	597	3
Ashland - C 8	14	4	108	0	2	1	585	494	3
Ashland - C 9	25	9	110	0	2	1	563	477	4
Ashland - C 10	9	1	88	0	0	1	598	535	2
Ashland - C 11	16	4	83	0	0	4	569	510	3
ASHLAND - T 1	0	4	34	0	0	1	448	423	0
Butternut - V 1	1	0	0	0	0	0	50	49	0
Butternut - V 2	3	0	17	0	0	0	239	230	1
CHIPPEWA - T 1	3	1	5	0	0	0	290	286	0
GINGLES - T 1	15	7	65	0	0	3	589	529	0
GORDON - T 1	0	0	0	0	0	0	63	63	0
GORDON - T 2	5	1	1	0	0	0	188	183	0
JACOBS - T 1	2	3	10	0	0	0	558	548	0
LA POINTE - T 1	6	0	11	0	0	0	221	210	2
MARENGO - T 1	0	1	4	0	0	0	117	114	0
MARENGO - T 2	0	1	1	0	0	0	141	138	1
Mellen - C 1	12	1	13	0	0	0	580	561	0
MORSE - T 1	3	4	7	0	0	1	302	292	2
MORSE - T 2	0	0	1	0	0	1	57	55	0
MORSE - T 3	0	0	0	0	0	0	29	29	0
PEEKSVILLE - T 1	0	0	0	0	0	0	55	53	2
PEEKSVILLE - T 2	0	0	0	0	0	0	70	70	0
SANBORN - T 1	27	0	457	0	0	0	386	41	1
SANBORN - T 2	41	1	603	0	0	11	536	116	1
SHANAGOLDEN - T 1	0	0	2	0	0	0	98	96	0
WHITE RIVER - T 1	5	3	19	0	0	3	507	487	0
WHITE RIVER - T 2	0	0	3	0	0	1	58	54	0
Almena - V 1	5	5	7	0	0	5	518	501	4
ALMENA - T 1	0	0	4	0	0	0	471	468	0
ALMENA - T 2	6	2	3	0	0	1	231	223	1
ARLAND - T 1	19	5	5	0	1	0	555	537	0
Barron - C 1	26	12	10	0	0	0	727	661	35
Barron - C 2	5	1	6	0	0	0	408	366	32
Barron - C 3	17	3	0	0	0	1	231	216	0
Barron - C 4	13	5	5	1	0	0	318	297	5
Barron - C 5	27	9	21	0	0	7	667	490	136
Barron - C 6	6	0	2	0	0	0	74	68	0
Barron - C 7	9	2	3	0	0	0	248	227	11

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Ashland - C 1	3	3	39	1	2	3	450	218
Ashland - C 2	5	0	70	1	0	1	306	84
Ashland - C 3	14	0	50	0	0	0	321	100
Ashland - C 4	12	3	19	1	1	2	453	171
Ashland - C 5	10	3	37	0	0	0	401	110
Ashland - C 6	10	5	78	0	0	2	314	85
Ashland - C 7	12	8	22	0	0	1	412	94
Ashland - C 8	11	2	73	0	2	0	345	111
Ashland - C 9	11	3	66	0	2	0	310	62
Ashland - C 10	5	1	55	0	0	0	353	99
Ashland - C 11	7	2	47	0	0	0	394	106
ASHLAND - T 1	0	2	23	0	0	0	328	105
Butternut - V 1	1	0	0	0	0	0	32	12
Butternut - V 2	0	0	8	0	0	0	143	54
CHIPPEWA - T 1	1	0	3	0	0	0	223	111
GINGLES - T 1	9	6	44	0	0	1	427	143
GORDON - T 1	0	0	0	0	0	0	48	21
GORDON - T 2	3	1	1	0	0	0	135	61
JACOBS - T 1	1	0	9	0	0	0	377	156
LA POINTE - T 1	2	0	7	0	0	0	267	51
MARENGO - T 1	0	0	3	0	0	0	97	38
MARENGO - T 2	0	1	1	0	0	0	113	44
Mellen - C 1	9	0	10	0	0	0	346	105
MORSE - T 1	2	1	5	0	0	0	241	95
MORSE - T 2	0	0	1	0	0	1	44	17
MORSE - T 3	0	0	0	0	0	0	22	9
PEEKSVILLE - T 1	0	0	0	0	0	0	48	24
PEEKSVILLE - T 2	0	0	0	0	0	0	59	30
SANBORN - T 1	11	0	333	0	0	0	244	29
SANBORN - T 2	21	1	392	0	0	5	332	39
SHANAGOLDEN - T 1	0	0	2	0	0	0	73	34
WHITE RIVER - T 1	4	1	14	0	0	1	428	239
WHITE RIVER - T 2	0	0	3	0	0	1	47	27
Almena - V 1	5	1	5	0	0	2	276	147
ALMENA - T 1	0	0	3	0	0	0	325	153
ALMENA - T 2	4	0	2	0	0	1	157	75
ARLAND - T 1	9	3	5	0	1	0	325	149
Barron - C 1	15	8	8	0	0	0	378	177
Barron - C 2	3	1	6	0	0	0	212	99
Barron - C 3	11	3	0	0	0	1	121	56
Barron - C 4	8	3	4	1	0	0	165	78
Barron - C 5	15	3	16	0	0	7	341	161
Barron - C 6	5	0	1	0	0	0	36	17
Barron - C 7	6	1	3	0	0	0	127	60

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Ashland - C 1	231	0	0	0	0	1	0
Ashland - C 2	216	0	0	1	0	2	0
Ashland - C 3	213	0	6	0	0	2	0
Ashland - C 4	278	0	1	1	0	1	0
Ashland - C 5	289	0	1	0	0	0	0
Ashland - C 6	222	0	5	0	0	2	0
Ashland - C 7	288	0	9	1	1	14	2
Ashland - C 8	228	0	2	0	0	3	0
Ashland - C 9	241	0	4	0	0	2	0
Ashland - C 10	249	1	1	0	0	0	0
Ashland - C 11	286	1	0	0	0	0	0
ASHLAND - T 1	211	4	2	0	0	6	0
Butternut - V 1	19	0	1	0	0	0	0
Butternut - V 2	89	0	0	0	0	0	0
CHIPPEWA - T 1	105	1	3	0	0	2	0
GINGLES - T 1	276	2	1	0	0	5	0
GORDON - T 1	26	0	0	0	0	1	0
GORDON - T 2	74	0	0	0	0	0	0
JACOBS - T 1	216	0	1	1	1	2	0
LA POINTE - T 1	209	1	3	0	0	3	0
MARENGO - T 1	57	0	0	0	0	2	0
MARENGO - T 2	68	0	0	0	0	1	0
Mellen - C 1	230	3	4	0	1	3	0
MORSE - T 1	143	2	0	0	0	1	0
MORSE - T 2	27	0	0	0	0	0	0
MORSE - T 3	13	0	0	0	0	0	0
PEEKSVILLE - T 1	22	1	1	0	0	0	0
PEEKSVILLE - T 2	28	0	1	0	0	0	0
SANBORN - T 1	211	0	1	0	0	2	0
SANBORN - T 2	292	0	0	0	0	1	0
SHANAGOLDEN - T 1	39	0	0	0	0	0	0
WHITE RIVER - T 1	182	2	2	0	0	3	0
WHITE RIVER - T 2	20	0	0	0	0	0	0
Almena - V 1	127	0	2	0	0	0	0
ALMENA - T 1	168	0	4	0	0	0	0
ALMENA - T 2	81	0	1	0	0	0	0
ARLAND - T 1	169	5	1	0	0	1	0
Barron - C 1	194	2	3	0	1	1	0
Barron - C 2	109	1	2	0	0	1	0
Barron - C 3	62	1	1	0	0	1	0
Barron - C 4	85	0	2	0	0	0	0
Barron - C 5	178	0	2	0	0	0	0
Barron - C 6	19	0	0	0	0	0	0
Barron - C 7	66	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Ashland - C 1	0	0	450	216	231	1	2
Ashland - C 2	0	3	294	83	202	2	5
Ashland - C 3	0	0	315	99	211	4	1
Ashland - C 4	0	1	448	165	280	2	1
Ashland - C 5	0	1	395	104	281	6	4
Ashland - C 6	0	0	320	82	231	6	1
Ashland - C 7	0	3	402	94	278	18	10
Ashland - C 8	0	1	336	111	216	6	3
Ashland - C 9	0	1	306	64	234	6	2
Ashland - C 10	0	3	353	94	249	1	2
Ashland - C 11	0	1	401	104	292	3	2
ASHLAND - T 1	0	0	430	204	218	3	5
Butternut - V 1	0	0	32	12	18	1	1
Butternut - V 2	0	0	143	54	85	1	3
CHIPPEWA - T 1	0	1	219	107	111	0	1
GINGLES - T 1	0	0	422	148	269	3	2
GORDON - T 1	0	0	48	20	26	1	1
GORDON - T 2	0	0	133	56	74	2	1
JACOBS - T 1	0	0	372	160	203	5	4
LA POINTE - T 1	0	0	263	52	209	1	1
MARENGO - T 1	0	0	97	36	60	0	1
MARENGO - T 2	0	0	114	42	72	0	0
Mellen - C 1	0	0	339	107	228	4	0
MORSE - T 1	0	0	239	98	140	0	1
MORSE - T 2	0	0	44	18	26	0	0
MORSE - T 3	0	0	22	9	13	0	0
PEEKSVILLE - T 1	0	0	50	24	22	3	1
PEEKSVILLE - T 2	0	0	58	29	26	3	0
SANBORN - T 1	0	1	239	34	199	3	3
SANBORN - T 2	0	0	326	45	276	3	2
SHANAGOLDEN - T 1	0	0	73	37	36	0	0
WHITE RIVER - T 1	0	0	422	248	168	5	1
WHITE RIVER - T 2	0	0	47	28	19	0	0
Almena - V 1	0	0	267	136	119	10	2
ALMENA - T 1	0	0	315	136	165	11	3
ALMENA - T 2	0	0	151	66	80	4	1
ARLAND - T 1	0	0	318	149	158	6	5
Barron - C 1	0	0	367	174	176	11	5
Barron - C 2	0	0	207	98	99	6	3
Barron - C 3	0	0	117	56	56	3	2
Barron - C 4	0	0	158	75	77	4	2
Barron - C 5	0	0	332	158	162	9	3
Barron - C 6	0	0	35	17	17	1	0
Barron - C 7	0	0	122	59	59	3	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Ashland - C 1	0	0	0	449	236	212	0
Ashland - C 2	0	0	2	296	105	189	0
Ashland - C 3	0	0	0	312	109	203	0
Ashland - C 4	0	0	0	448	193	255	0
Ashland - C 5	0	0	0	393	125	267	0
Ashland - C 6	0	0	0	320	103	217	0
Ashland - C 7	0	0	2	387	109	277	0
Ashland - C 8	0	0	0	339	130	209	0
Ashland - C 9	0	0	0	309	79	229	0
Ashland - C 10	0	0	7	344	117	227	0
Ashland - C 11	0	0	0	400	124	276	0
ASHLAND - T 1	0	0	0	327	113	214	0
Butternut - V 1	0	0	0	31	13	18	0
Butternut - V 2	0	0	0	141	57	84	0
CHIPPEWA - T 1	0	0	0	219	117	102	0
GINGLES - T 1	0	0	0	417	163	254	0
GORDON - T 1	0	0	0	47	24	23	0
GORDON - T 2	0	0	0	134	68	66	0
JACOBS - T 1	0	0	0	371	182	189	0
LA POINTE - T 1	0	0	0	265	57	206	0
MARENGO - T 1	0	0	0	97	39	58	0
MARENGO - T 2	0	0	0	114	45	69	0
Mellen - C 1	0	0	0	330	120	210	0
MORSE - T 1	0	0	0	238	106	132	0
MORSE - T 2	0	0	0	44	19	25	0
MORSE - T 3	0	0	0	22	10	12	0
PEEKSVILLE - T 1	0	0	0	47	25	22	0
PEEKSVILLE - T 2	0	0	0	57	31	26	0
SANBORN - T 1	0	0	0	237	40	197	0
SANBORN - T 2	0	0	0	327	54	273	0
SHANAGOLDEN - T 1	0	0	0	73	37	36	0
WHITE RIVER - T 1	0	0	0	420	248	172	0
WHITE RIVER - T 2	0	0	0	47	28	19	0
Almena - V 1	0	0	0	252	147	105	0
ALMENA - T 1	0	0	0	303	162	141	0
ALMENA - T 2	0	0	0	147	78	69	0
ARLAND - T 1	0	0	0	306	151	155	0
Barron - C 1	0	1	0	353	185	166	2
Barron - C 2	0	1	0	198	104	93	1
Barron - C 3	0	0	0	113	59	53	1
Barron - C 4	0	0	0	154	81	73	0
Barron - C 5	0	0	0	319	168	151	0
Barron - C 6	0	0	0	34	18	16	0
Barron - C 7	0	0	0	118	62	56	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Ashland - C 1	1	0	0	0	0	0	439
Ashland - C 2	2	0	0	0	0	0	294
Ashland - C 3	0	0	0	0	0	0	313
Ashland - C 4	0	0	0	0	0	0	444
Ashland - C 5	1	0	0	0	0	0	382
Ashland - C 6	0	0	0	0	0	0	314
Ashland - C 7	1	0	0	0	0	0	377
Ashland - C 8	0	0	0	0	0	0	335
Ashland - C 9	1	0	0	0	0	0	305
Ashland - C 10	0	0	0	0	0	0	338
Ashland - C 11	0	0	0	0	0	0	394
ASHLAND - T 1	0	0	0	0	0	0	320
Butternut - V 1	0	0	0	0	0	0	30
Butternut - V 2	0	0	0	0	0	0	136
CHIPPEWA - T 1	0	0	0	0	0	0	213
GINGLES - T 1	0	0	0	0	0	0	416
GORDON - T 1	0	0	0	0	0	0	45
GORDON - T 2	0	0	0	0	0	0	131
JACOBS - T 1	0	0	0	0	0	0	353
LA POINTE - T 1	2	0	0	0	0	0	261
MARENGO - T 1	0	0	0	0	0	0	97
MARENGO - T 2	0	0	0	0	0	0	114
Mellen - C 1	0	0	0	0	0	0	332
MORSE - T 1	0	0	0	0	0	0	232
MORSE - T 2	0	0	0	0	0	0	44
MORSE - T 3	0	0	0	0	0	0	21
PEEKSVILLE - T 1	0	0	0	0	0	0	48
PEEKSVILLE - T 2	0	0	0	0	0	0	57
SANBORN - T 1	0	0	0	0	0	0	233
SANBORN - T 2	0	0	0	0	0	0	320
SHANAGOLDEN - T 1	0	0	0	0	0	0	71
WHITE RIVER - T 1	0	0	0	0	0	0	411
WHITE RIVER - T 2	0	0	0	0	0	0	46
Almena - V 1	0	0	0	0	0	0	267
ALMENA - T 1	0	0	0	0	0	0	312
ALMENA - T 2	0	0	0	0	0	0	151
ARLAND - T 1	0	0	0	0	0	0	318
Barron - C 1	0	0	0	0	0	0	362
Barron - C 2	0	0	0	0	0	0	204
Barron - C 3	0	0	0	0	0	0	116
Barron - C 4	0	0	0	0	0	0	158
Barron - C 5	0	0	0	0	0	0	330
Barron - C 6	0	0	0	0	0	0	36
Barron - C 7	0	0	0	0	0	0	121

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Ashland - C 1	205	234	0	0	0	0
Ashland - C 2	79	213	2	0	0	0
Ashland - C 3	83	229	1	0	0	0
Ashland - C 4	155	289	0	0	0	0
Ashland - C 5	92	290	0	0	0	0
Ashland - C 6	80	234	0	0	0	0
Ashland - C 7	83	293	1	0	0	0
Ashland - C 8	108	227	0	0	0	0
Ashland - C 9	59	246	0	0	0	0
Ashland - C 10	91	247	0	0	0	0
Ashland - C 11	101	293	0	0	0	0
ASHLAND - T 1	95	225	0	0	0	0
Butternut - V 1	11	19	0	0	0	0
Butternut - V 2	50	86	0	0	0	0
CHIPPEWA - T 1	106	107	0	0	0	0
GINGLES - T 1	152	263	1	0	0	0
GORDON - T 1	19	26	0	0	0	0
GORDON - T 2	56	75	0	0	0	0
JACOBS - T 1	151	202	0	0	0	0
LA POINTE - T 1	42	219	0	0	0	0
MARENGO - T 1	35	62	0	0	0	0
MARENGO - T 2	40	74	0	0	0	0
Mellen - C 1	90	242	0	0	0	0
MORSE - T 1	82	150	0	0	0	0
MORSE - T 2	16	28	0	0	0	0
MORSE - T 3	7	14	0	0	0	0
PEEKSVILLE - T 1	25	22	1	0	0	0
PEEKSVILLE - T 2	30	27	0	0	0	0
SANBORN - T 1	28	205	0	0	0	0
SANBORN - T 2	37	283	0	0	0	0
SHANAGOLDEN - T 1	36	35	0	0	0	0
WHITE RIVER - T 1	231	180	0	0	0	0
WHITE RIVER - T 2	26	20	0	0	0	0
Almena - V 1	146	121	0	0	0	0
ALMENA - T 1	144	168	0	0	0	0
ALMENA - T 2	70	81	0	0	0	0
ARLAND - T 1	146	172	0	0	0	0
Barron - C 1	169	190	3	0	0	0
Barron - C 2	95	107	2	0	0	0
Barron - C 3	54	61	1	0	0	0
Barron - C 4	74	83	1	0	0	0
Barron - C 5	154	174	2	0	0	0
Barron - C 6	17	19	0	0	0	0
Barron - C 7	57	64	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Ashland - C 1	0	289	286	0	3	0	0	C
Ashland - C 2	0	222	214	0	8	0	0	C
Ashland - C 3	0	223	221	0	2	0	0	C
Ashland - C 4	0	316	311	0	5	0	0	C
Ashland - C 5	0	297	292	0	5	0	0	C
Ashland - C 6	0	248	243	0	5	0	0	C
Ashland - C 7	0	301	295	0	6	0	0	C
Ashland - C 8	0	236	234	0	2	0	0	C
Ashland - C 9	0	239	239	0	0	0	0	C
Ashland - C 10	0	238	238	0	0	0	0	C
Ashland - C 11	0	297	294	0	3	0	0	C
ASHLAND - T 1	0	219	215	0	4	0	0	T
Butternut - V 1	0	23	22	0	1	0	0	V
Butternut - V 2	0	100	100	0	0	0	0	V
CHIPPEWA - T 1	0	138	138	0	0	0	0	T
GINGLES - T 1	0	315	313	0	2	0	0	T
GORDON - T 1	0	30	28	0	2	0	0	T
GORDON - T 2	0	85	83	0	2	0	0	T
JACOBS - T 1	0	231	227	0	4	0	0	T
LA POINTE - T 1	0	204	198	0	6	0	0	T
MARENGO - T 1	0	68	68	0	0	0	0	T
MARENGO - T 2	0	80	80	0	0	0	0	T
Mellen - C 1	0	234	233	0	1	0	0	C
MORSE - T 1	0	149	149	0	0	0	0	T
MORSE - T 2	0	28	28	0	0	0	0	T
MORSE - T 3	0	14	14	0	0	0	0	T
PEEKSVILLE - T 1	0	32	31	0	1	0	0	T
PEEKSVILLE - T 2	0	38	38	0	0	0	0	T
SANBORN - T 1	0	189	188	0	1	0	0	T
SANBORN - T 2	0	262	261	0	1	0	0	T
SHANAGOLDEN - T 1	0	47	46	0	1	0	0	T
WHITE RIVER - T 1	0	237	233	0	4	0	0	T
WHITE RIVER - T 2	0	26	26	0	0	0	0	T
Almena - V 1	0	190	188	0	2	0	0	V
ALMENA - T 1	0	253	253	0	0	0	0	T
ALMENA - T 2	0	123	123	0	0	0	0	T
ARLAND - T 1	0	252	252	0	0	0	0	T
Barron - C 1	0	270	265	0	5	0	0	C
Barron - C 2	0	152	149	0	3	0	0	C
Barron - C 3	0	86	84	0	2	0	0	C
Barron - C 4	0	118	116	0	2	0	0	C
Barron - C 5	0	245	242	0	3	0	0	C
Barron - C 6	0	26	26	0	0	0	0	C
Barron - C 7	0	91	90	0	1	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55005049000001	BARRON - T 1	75	25	7	55005049000001	04900	BARRON
55005049000002	BARRON - T 2	75	25	7	55005049000002	04900	BARRON
55005056500001	BEAR LAKE - T 1	75	25	7	55005056500001	05650	BEAR LAKE
55005122500001	Cameron - V 1	75	25	7	55005122500001	12250	Cameron
55005122500002	Cameron - V 2	75	25	7	55005122500002	12250	Cameron
55005122500003	Cameron - V 3	75	25	7	55005122500003	12250	Cameron
55005135000001	CEDAR LAKE - T 1	75	25	7	55005135000001	13500	CEDAR LAKE
55005143250001	Chetek - C 1	75	25	7	55005143250001	14325	Chetek
55005143250002	Chetek - C 2	75	25	7	55005143250002	14325	Chetek
55005143250003	Chetek - C 3	75	25	7	55005143250003	14325	Chetek
55005143250004	Chetek - C 4	75	25	7	55005143250004	14325	Chetek
55005143500001	CHETEK - T 1	75	25	7	55005143500001	14350	CHETEK
55005143500002	CHETEK - T 2	75	25	7	55005143500002	14350	CHETEK
55005156000001	CLINTON - T 1	75	25	7	55005156000001	15600	CLINTON
55005178750001	CRYSTAL LAKE - T 1	75	25	7	55005178750001	17875	CRYSTAL LAKE
55005180250001	Cumberland - C 1	75	25	7	55005180250001	18025	Cumberland
55005180250002	Cumberland - C 2	75	25	7	55005180250002	18025	Cumberland
55005180250003	Cumberland - C 3	75	25	7	55005180250003	18025	Cumberland
55005180250004	Cumberland - C 4	75	25	7	55005180250004	18025	Cumberland
55005180500001	CUMBERLAND - T 1	75	25	7	55005180500001	18050	CUMBERLAND
55005185750001	Dallas - V 1	75	25	7	55005185750001	18575	Dallas
55005186000001	DALLAS - T 1	75	25	7	55005186000001	18600	DALLAS
55005206500001	DOVRE - T 1	75	25	7	55005206500001	20650	DOVRE
55005207500001	DOYLE - T 1	75	25	7	55005207500001	20750	DOYLE
55005207500002	DOYLE - T 2	75	25	7	55005207500002	20750	DOYLE
55005332250001	Haugen - V 1	75	25	7	55005332250001	33225	Haugen
55005416000001	LAKELAND - T 1	75	25	7	55005416000001	41600	LAKELAND
55005416000002	LAKELAND - T 2	75	25	7	55005416000002	41600	LAKELAND
55005488250001	MAPLE GROVE - T 1	75	25	7	55005488250001	48825	MAPLE GROVE
55005488250002	MAPLE GROVE - T 2	75	25	7	55005488250002	48825	MAPLE GROVE
55005489500001	MAPLE PLAIN - T 1	75	25	7	55005489500001	48950	MAPLE PLAIN
55005563500002	New Auburn - V 2	67	23	7	55005563500002	56350	New Auburn
55005589500001	OAK GROVE - T 1	75	25	7	55005589500001	58950	OAK GROVE
55005589500002	OAK GROVE - T 2	75	25	7	55005589500002	58950	OAK GROVE
55005651500001	Prairie Farm - V 1	75	25	7	55005651500001	65150	Prairie Farm
55005651750001	PRAIRIE FARM - T 1	75	25	7	55005651750001	65175	PRAIRIE FARM
55005651750002	PRAIRIE FARM - T 2	75	25	7	55005651750002	65175	PRAIRIE FARM
55005652000001	PRAIRIE LAKE - T 1	75	25	7	55005652000001	65200	PRAIRIE LAKE
55005652000002	PRAIRIE LAKE - T 2	75	25	7	55005652000002	65200	PRAIRIE LAKE
55005673500001	Rice Lake - C 1	75	25	7	55005673500001	67350	Rice Lake
55005673500002	Rice Lake - C 2	75	25	7	55005673500002	67350	Rice Lake
55005673500003	Rice Lake - C 3	75	25	7	55005673500003	67350	Rice Lake
55005673500004	Rice Lake - C 4	75	25	7	55005673500004	67350	Rice Lake
55005673500005	Rice Lake - C 5	75	25	7	55005673500005	67350	Rice Lake

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500504900	Barron	55005	BARRON - T 1	1	5500510	NO	428	405	1
5500504900	Barron	55005	BARRON - T 2	2	5500510	NO	445	417	4
5500505650	Barron	55005	BEAR LAKE - T 1	1	5500517	NO	659	648	7
5500512250	Barron	55005	Cameron - V 1	1	5500513	NO	1152	1106	8
5500512250	Barron	55005	Cameron - V 2	2	5500513	NO	429	406	1
5500512250	Barron	55005	Cameron - V 3	3	5500514	NO	202	195	0
5500513500	Barron	55005	CEDAR LAKE - T 1	1	5500516	NO	948	923	4
5500514325	Barron	55005	Chetek - C 1	1	5500501	NO	578	561	2
5500514325	Barron	55005	Chetek - C 2	2	5500503	NO	566	545	4
5500514325	Barron	55005	Chetek - C 3	3	5500503	NO	542	514	6
5500514325	Barron	55005	Chetek - C 4	4	5500503	NO	535	526	0
5500514350	Barron	55005	CHETEK - T 1	1	5500501	NO	992	980	5
5500514350	Barron	55005	CHETEK - T 2	2	5500515	NO	652	635	3
5500515600	Barron	55005	CLINTON - T 1	1	5500509	NO	879	848	0
5500517875	Barron	55005	CRYSTAL LAKE - T 1	1	5500527	NO	757	734	0
5500518025	Barron	55005	Cumberland - C 1	1	5500528	NO	536	503	4
5500518025	Barron	55005	Cumberland - C 2	2	5500528	NO	529	511	3
5500518025	Barron	55005	Cumberland - C 3	3	5500528	NO	568	525	10
5500518025	Barron	55005	Cumberland - C 4	4	5500528	NO	537	508	2
5500518050	Barron	55005	CUMBERLAND - T 1	1	5500526	NO	876	864	0
5500518575	Barron	55005	Dallas - V 1	1	5500505	NO	409	393	0
5500518600	Barron	55005	DALLAS - T 1	1	5500505	YES	565	542	0
5500520650	Barron	55005	DOVRE - T 1	1	5500502	NO	849	838	2
5500520750	Barron	55005	DOYLE - T 1	1	5500515	NO	196	191	0
5500520750	Barron	55005	DOYLE - T 2	2	5500516	NO	257	256	1
5500533225	Barron	55005	Haugen - V 1	1	5500517	NO	287	269	0
5500541600	Barron	55005	LAKELAND - T 1	1	5500517	NO	175	172	0
5500541600	Barron	55005	LAKELAND - T 2	2	5500529	NO	800	773	2
5500548825	Barron	55005	MAPLE GROVE - T 1	1	5500505	NO	617	605	2
5500548825	Barron	55005	MAPLE GROVE - T 2	2	5500510	NO	362	339	0
5500548950	Barron	55005	MAPLE PLAIN - T 1	1	5500529	NO	803	651	3
5500556350	Barron	55005	New Auburn - V 2	2	5500502	NO	20	15	0
5500558950	Barron	55005	OAK GROVE - T 1	1	5500516	NO	438	427	1
5500558950	Barron	55005	OAK GROVE - T 2	2	5500517	NO	510	492	9
5500565150	Barron	55005	Prairie Farm - V 1	1	5500506	NO	473	461	0
5500565175	Barron	55005	PRAIRIE FARM - T 1	1	5500506	NO	334	316	1
5500565175	Barron	55005	PRAIRIE FARM - T 2	2	5500507	NO	239	237	0
5500565200	Barron	55005	PRAIRIE LAKE - T 1	1	5500504	NO	772	759	0
5500565200	Barron	55005	PRAIRIE LAKE - T 2	2	5500504	NO	760	740	1
5500567350	Barron	55005	Rice Lake - C 1	1	5500520	NO	481	451	3
5500567350	Barron	55005	Rice Lake - C 2	2	5500523	NO	907	858	3
5500567350	Barron	55005	Rice Lake - C 3	3	5500523	NO	711	686	1
5500567350	Barron	55005	Rice Lake - C 4	4	5500522	NO	698	662	8
5500567350	Barron	55005	Rice Lake - C 5	5	5500522	NO	874	826	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BARRON - T 1	17	1	4	0	0	0	319	308	0
BARRON - T 2	20	3	0	0	0	1	352	334	3
BEAR LAKE - T 1	3	0	1	0	0	0	532	524	5
Cameron - V 1	18	11	4	1	1	3	832	805	4
Cameron - V 2	16	2	2	1	0	1	317	303	1
Cameron - V 3	1	4	1	0	1	0	155	150	0
CEDAR LAKE - T 1	8	2	11	0	0	0	823	805	2
Chetek - C 1	13	2	0	0	0	0	472	462	0
Chetek - C 2	8	0	8	0	1	0	443	434	2
Chetek - C 3	12	4	6	0	0	0	407	391	3
Chetek - C 4	6	2	0	1	0	0	431	427	0
CHETEK - T 1	4	0	3	0	0	0	863	857	1
CHETEK - T 2	3	5	4	0	0	2	548	536	1
CLINTON - T 1	22	4	5	0	0	0	654	636	0
CRYSTAL LAKE - T 1	14	0	9	0	0	0	616	601	0
Cumberland - C 1	14	0	13	0	1	1	391	369	1
Cumberland - C 2	3	0	12	0	0	0	441	435	0
Cumberland - C 3	20	1	12	0	0	0	462	439	3
Cumberland - C 4	17	3	4	1	0	2	425	411	0
CUMBERLAND - T 1	2	3	7	0	0	0	684	676	0
Dallas - V 1	8	4	4	0	0	0	328	318	0
DALLAS - T 1	13	4	6	0	0	0	427	412	0
DOVRE - T 1	7	1	0	0	0	1	634	628	1
DOYLE - T 1	4	1	0	0	0	0	157	153	0
DOYLE - T 2	0	0	0	0	0	0	201	200	1
Haugen - V 1	5	5	4	0	1	3	219	212	0
LAKELAND - T 1	3	0	0	0	0	0	152	151	0
LAKELAND - T 2	16	3	4	0	1	1	628	611	0
MAPLE GROVE - T 1	2	4	4	0	0	0	467	462	1
MAPLE GROVE - T 2	16	1	2	0	1	3	269	256	0
MAPLE PLAIN - T 1	9	4	133	2	0	1	612	534	0
New Auburn - V 2	0	5	0	0	0	0	14	12	0
OAK GROVE - T 1	8	1	1	0	0	0	309	303	0
OAK GROVE - T 2	5	3	1	0	0	0	406	397	4
Prairie Farm - V 1	10	0	2	0	0	0	373	364	0
PRAIRIE FARM - T 1	2	13	2	0	0	0	235	223	0
PRAIRIE FARM - T 2	1	1	0	0	0	0	177	175	0
PRAIRIE LAKE - T 1	8	1	4	0	0	0	634	627	0
PRAIRIE LAKE - T 2	3	9	7	0	0	0	574	565	0
Rice Lake - C 1	21	3	3	0	0	0	384	362	2
Rice Lake - C 2	23	5	15	0	2	1	769	732	3
Rice Lake - C 3	9	7	5	1	0	2	557	544	1
Rice Lake - C 4	15	5	6	0	1	1	555	536	3
Rice Lake - C 5	34	4	6	0	0	0	704	680	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BARRON - T 1	7	1	3	0	0	0	195	123
BARRON - T 2	13	2	0	0	0	0	209	134
BEAR LAKE - T 1	2	0	1	0	0	0	364	164
Cameron - V 1	11	7	3	0	1	1	486	248
Cameron - V 2	9	1	2	1	0	0	182	94
Cameron - V 3	1	2	1	0	1	0	89	46
CEDAR LAKE - T 1	5	2	9	0	0	0	647	376
Chetek - C 1	9	1	0	0	0	0	263	127
Chetek - C 2	5	0	2	0	0	0	247	120
Chetek - C 3	6	2	5	0	0	0	225	109
Chetek - C 4	2	1	0	1	0	0	235	115
CHETEK - T 1	2	0	3	0	0	0	641	338
CHETEK - T 2	3	2	4	0	0	2	402	214
CLINTON - T 1	11	4	3	0	0	0	354	199
CRYSTAL LAKE - T 1	9	0	6	0	0	0	409	204
Cumberland - C 1	9	0	10	0	1	1	243	100
Cumberland - C 2	1	0	5	0	0	0	270	113
Cumberland - C 3	11	0	9	0	0	0	280	118
Cumberland - C 4	7	3	4	0	0	0	257	108
CUMBERLAND - T 1	2	1	5	0	0	0	452	230
Dallas - V 1	3	4	3	0	0	0	194	105
DALLAS - T 1	9	2	4	0	0	0	295	168
DOVRE - T 1	4	1	0	0	0	0	374	189
DOYLE - T 1	3	1	0	0	0	0	126	77
DOYLE - T 2	0	0	0	0	0	0	158	97
Haugen - V 1	2	2	2	0	1	0	149	65
LAKELAND - T 1	1	0	0	0	0	0	114	58
LAKELAND - T 2	10	2	4	0	1	0	461	239
MAPLE GROVE - T 1	1	2	1	0	0	0	318	205
MAPLE GROVE - T 2	9	1	2	0	0	1	179	118
MAPLE PLAIN - T 1	4	0	73	1	0	0	481	239
New Auburn - V 2	0	2	0	0	0	0	9	7
OAK GROVE - T 1	5	0	1	0	0	0	219	105
OAK GROVE - T 2	3	1	1	0	0	0	283	136
Prairie Farm - V 1	7	0	2	0	0	0	182	77
PRAIRIE FARM - T 1	2	9	1	0	0	0	158	71
PRAIRIE FARM - T 2	1	1	0	0	0	0	115	53
PRAIRIE LAKE - T 1	2	1	4	0	0	0	455	253
PRAIRIE LAKE - T 2	2	3	4	0	0	0	406	228
Rice Lake - C 1	14	3	3	0	0	0	238	107
Rice Lake - C 2	17	4	11	0	1	1	470	214
Rice Lake - C 3	3	3	4	1	0	1	342	155
Rice Lake - C 4	8	2	5	0	0	1	339	154
Rice Lake - C 5	16	0	6	0	0	0	430	196

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BARRON - T 1	68	0	2	0	0	1	0
BARRON - T 2	74	0	1	0	0	0	0
BEAR LAKE - T 1	195	0	3	0	0	2	0
Cameron - V 1	232	1	2	0	0	2	0
Cameron - V 2	88	0	0	0	0	0	0
Cameron - V 3	43	0	0	0	0	0	0
CEDAR LAKE - T 1	268	0	1	0	0	1	0
Chetek - C 1	130	0	3	1	0	1	0
Chetek - C 2	122	0	3	1	0	1	0
Chetek - C 3	112	0	3	0	0	1	0
Chetek - C 4	118	0	2	0	0	0	0
CHETEK - T 1	292	2	7	0	1	1	0
CHETEK - T 2	185	0	3	0	0	0	0
CLINTON - T 1	149	0	3	0	0	2	0
CRYSTAL LAKE - T 1	195	2	7	0	0	1	0
Cumberland - C 1	137	1	2	0	0	2	0
Cumberland - C 2	154	1	1	0	0	1	0
Cumberland - C 3	160	0	1	0	0	1	0
Cumberland - C 4	147	0	1	0	0	1	0
CUMBERLAND - T 1	214	2	3	0	0	2	0
Dallas - V 1	83	1	4	0	0	1	0
DALLAS - T 1	118	3	5	0	0	0	0
DOVRE - T 1	185	0	0	0	0	0	0
DOYLE - T 1	47	0	2	0	0	0	0
DOYLE - T 2	59	0	2	0	0	0	0
Haugen - V 1	80	1	2	0	0	1	0
LAKELAND - T 1	54	0	1	0	0	1	0
LAKELAND - T 2	218	0	4	0	0	0	0
MAPLE GROVE - T 1	104	1	5	0	0	2	0
MAPLE GROVE - T 2	59	0	2	0	0	0	0
MAPLE PLAIN - T 1	238	1	2	0	1	0	0
New Auburn - V 2	2	0	0	0	0	0	0
OAK GROVE - T 1	111	1	1	0	0	0	0
OAK GROVE - T 2	144	1	1	0	0	0	0
Prairie Farm - V 1	103	1	0	0	0	0	0
PRAIRIE FARM - T 1	81	2	2	0	0	0	0
PRAIRIE FARM - T 2	61	0	0	0	0	0	0
PRAIRIE LAKE - T 1	193	2	5	1	0	0	0
PRAIRIE LAKE - T 2	174	1	3	0	0	0	0
Rice Lake - C 1	121	1	2	1	1	1	1
Rice Lake - C 2	241	2	3	0	1	2	2
Rice Lake - C 3	175	1	2	0	1	2	2
Rice Lake - C 4	174	1	2	0	0	2	2
Rice Lake - C 5	220	2	3	0	0	2	2

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BARRON - T 1	0	1	188	115	68	3	2
BARRON - T 2	0	0	204	125	74	3	2
BEAR LAKE - T 1	0	0	353	166	172	11	4
Cameron - V 1	0	1	473	233	224	13	3
Cameron - V 2	0	0	178	88	85	4	1
Cameron - V 3	0	0	86	43	41	2	0
CEDAR LAKE - T 1	0	1	636	349	274	10	3
Chetek - C 1	0	1	257	124	122	8	3
Chetek - C 2	0	0	242	117	115	7	3
Chetek - C 3	0	0	219	106	104	6	3
Chetek - C 4	0	0	232	113	111	6	2
CHETEK - T 1	0	0	631	311	299	15	4
CHETEK - T 2	0	0	396	197	189	9	1
CLINTON - T 1	0	1	348	183	157	8	0
CRYSTAL LAKE - T 1	0	0	399	183	204	11	1
Cumberland - C 1	0	1	236	93	136	4	2
Cumberland - C 2	0	0	265	104	154	5	1
Cumberland - C 3	0	0	274	109	160	4	1
Cumberland - C 4	0	0	251	100	147	3	1
CUMBERLAND - T 1	0	1	445	217	217	8	2
Dallas - V 1	0	0	186	93	84	6	3
DALLAS - T 1	0	1	292	159	123	6	2
DOVRE - T 1	0	0	367	179	180	6	2
DOYLE - T 1	0	0	125	66	52	4	2
DOYLE - T 2	0	0	155	83	66	5	1
Haugen - V 1	0	0	148	65	81	2	0
LAKELAND - T 1	0	0	113	58	52	2	1
LAKELAND - T 2	0	0	456	237	212	6	1
MAPLE GROVE - T 1	0	1	310	192	103	9	5
MAPLE GROVE - T 2	0	0	175	110	58	5	2
MAPLE PLAIN - T 1	0	0	477	227	242	7	1
New Auburn - V 2	0	0	9	6	2	1	0
OAK GROVE - T 1	0	1	214	105	102	4	2
OAK GROVE - T 2	0	1	273	136	132	4	1
Prairie Farm - V 1	0	1	171	72	95	4	0
PRAIRIE FARM - T 1	0	2	158	64	93	0	1
PRAIRIE FARM - T 2	0	1	116	47	69	0	0
PRAIRIE LAKE - T 1	0	1	454	246	189	12	5
PRAIRIE LAKE - T 2	0	0	405	221	171	9	3
Rice Lake - C 1	2	1	237	102	115	7	3
Rice Lake - C 2	3	2	469	203	230	13	6
Rice Lake - C 3	2	2	341	148	167	9	4
Rice Lake - C 4	2	2	337	147	166	9	4
Rice Lake - C 5	3	2	428	186	211	12	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BARRON - T 1	0	0	0	179	123	56	0
BARRON - T 2	0	0	0	195	135	60	0
BEAR LAKE - T 1	0	0	0	341	177	164	0
Cameron - V 1	0	0	0	454	247	207	0
Cameron - V 2	0	0	0	172	94	78	0
Cameron - V 3	0	0	0	83	45	38	0
CEDAR LAKE - T 1	0	0	0	617	370	247	0
Chetek - C 1	0	0	0	246	130	115	1
Chetek - C 2	0	0	0	231	122	108	1
Chetek - C 3	0	0	0	210	112	98	0
Chetek - C 4	0	0	0	222	118	104	0
CHETEK - T 1	0	0	2	608	330	277	0
CHETEK - T 2	0	0	0	383	208	175	0
CLINTON - T 1	0	0	0	340	212	128	0
CRYSTAL LAKE - T 1	0	0	0	391	200	190	0
Cumberland - C 1	0	0	1	228	103	124	0
Cumberland - C 2	0	0	1	255	115	139	0
Cumberland - C 3	0	0	0	266	120	145	0
Cumberland - C 4	0	0	0	244	111	133	0
CUMBERLAND - T 1	0	0	1	423	216	206	0
Dallas - V 1	0	0	0	171	99	72	0
DALLAS - T 1	0	1	1	277	161	116	0
DOVRE - T 1	0	0	0	361	192	169	0
DOYLE - T 1	0	1	0	120	75	44	0
DOYLE - T 2	0	0	0	150	94	56	0
Haugen - V 1	0	0	0	143	74	69	0
LAKELAND - T 1	0	0	0	107	59	48	0
LAKELAND - T 2	0	0	0	438	242	196	0
MAPLE GROVE - T 1	0	0	1	291	198	91	0
MAPLE GROVE - T 2	0	0	0	164	113	51	0
MAPLE PLAIN - T 1	0	0	0	464	248	216	0
New Auburn - V 2	0	0	0	9	7	2	0
OAK GROVE - T 1	0	0	1	204	105	99	0
OAK GROVE - T 2	0	0	0	264	136	128	0
Prairie Farm - V 1	0	0	0	166	75	91	0
PRAIRIE FARM - T 1	0	0	0	149	75	74	0
PRAIRIE FARM - T 2	0	0	0	110	56	54	0
PRAIRIE LAKE - T 1	0	0	2	434	254	173	3
PRAIRIE LAKE - T 2	0	0	1	389	229	156	2
Rice Lake - C 1	1	1	8	220	113	105	1
Rice Lake - C 2	1	1	15	438	226	210	1
Rice Lake - C 3	1	1	11	318	164	153	1
Rice Lake - C 4	0	0	11	317	164	152	1
Rice Lake - C 5	0	0	14	401	207	193	1

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BARRON - T 1	0	0	0	0	0	0	189
BARRON - T 2	0	0	0	0	0	0	206
BEAR LAKE - T 1	0	0	0	0	0	0	357
Cameron - V 1	0	0	0	0	0	0	473
Cameron - V 2	0	0	0	0	0	0	180
Cameron - V 3	0	0	0	0	0	0	87
CEDAR LAKE - T 1	0	0	0	0	0	0	630
Chetek - C 1	0	0	0	0	0	0	252
Chetek - C 2	0	0	0	0	0	0	236
Chetek - C 3	0	0	0	0	0	0	216
Chetek - C 4	0	0	0	0	0	0	229
CHETEK - T 1	1	0	0	0	0	0	616
CHETEK - T 2	0	0	0	0	0	0	390
CLINTON - T 1	0	0	0	0	0	0	345
CRYSTAL LAKE - T 1	1	0	0	0	0	0	403
Cumberland - C 1	1	0	0	0	0	0	234
Cumberland - C 2	1	0	0	0	0	0	264
Cumberland - C 3	1	0	0	0	0	0	274
Cumberland - C 4	0	0	0	0	0	0	251
CUMBERLAND - T 1	1	0	0	0	0	0	438
Dallas - V 1	0	0	0	0	0	0	185
DALLAS - T 1	0	0	0	0	0	0	287
DOVRE - T 1	0	0	0	0	0	0	365
DOYLE - T 1	1	0	0	0	0	0	123
DOYLE - T 2	0	0	0	0	0	0	156
Haugen - V 1	0	0	0	0	0	0	144
LAKELAND - T 1	0	0	0	0	0	0	111
LAKELAND - T 2	0	0	0	0	0	0	454
MAPLE GROVE - T 1	2	0	0	0	0	0	302
MAPLE GROVE - T 2	0	0	0	0	0	0	172
MAPLE PLAIN - T 1	0	0	0	0	0	0	478
New Auburn - V 2	0	0	0	0	0	0	7
OAK GROVE - T 1	0	0	0	0	0	0	212
OAK GROVE - T 2	0	0	0	0	0	0	277
Prairie Farm - V 1	0	0	0	0	0	0	171
PRAIRIE FARM - T 1	0	0	0	0	0	0	152
PRAIRIE FARM - T 2	0	0	0	0	0	0	113
PRAIRIE LAKE - T 1	4	0	0	0	0	0	447
PRAIRIE LAKE - T 2	2	0	0	0	0	0	401
Rice Lake - C 1	1	0	0	0	0	0	227
Rice Lake - C 2	1	0	0	0	0	0	454
Rice Lake - C 3	0	0	0	0	0	0	328
Rice Lake - C 4	0	0	0	0	0	0	327
Rice Lake - C 5	0	0	0	0	0	0	415



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BARRON - T 1	114	74	1	0	0	0
BARRON - T 2	125	81	0	0	0	0
BEAR LAKE - T 1	160	197	0	0	0	0
Cameron - V 1	233	240	0	0	0	0
Cameron - V 2	89	91	0	0	0	0
Cameron - V 3	43	44	0	0	0	0
CEDAR LAKE - T 1	334	296	0	0	0	0
Chetek - C 1	134	118	0	0	0	0
Chetek - C 2	126	110	0	0	0	0
Chetek - C 3	115	101	0	0	0	0
Chetek - C 4	122	107	0	0	0	0
CHETEK - T 1	320	295	1	0	0	0
CHETEK - T 2	203	187	0	0	0	0
CLINTON - T 1	183	161	1	0	0	0
CRYSTAL LAKE - T 1	180	222	1	0	0	0
Cumberland - C 1	90	143	1	0	0	0
Cumberland - C 2	102	161	1	0	0	0
Cumberland - C 3	105	168	1	0	0	0
Cumberland - C 4	97	154	0	0	0	0
CUMBERLAND - T 1	198	240	0	0	0	0
Dallas - V 1	95	89	1	0	0	0
DALLAS - T 1	163	124	0	0	0	0
DOVRE - T 1	177	188	0	0	0	0
DOYLE - T 1	61	61	1	0	0	0
DOYLE - T 2	77	78	1	0	0	0
Haugen - V 1	46	98	0	0	0	0
LAKELAND - T 1	58	53	0	0	0	0
LAKELAND - T 2	237	217	0	0	0	0
MAPLE GROVE - T 1	183	118	1	0	0	0
MAPLE GROVE - T 2	105	67	0	0	0	0
MAPLE PLAIN - T 1	226	251	1	0	0	0
New Auburn - V 2	5	2	0	0	0	0
OAK GROVE - T 1	93	119	0	0	0	0
OAK GROVE - T 2	121	156	0	0	0	0
Prairie Farm - V 1	70	101	0	0	0	0
PRAIRIE FARM - T 1	65	87	0	0	0	0
PRAIRIE FARM - T 2	48	65	0	0	0	0
PRAIRIE LAKE - T 1	249	196	2	0	0	0
PRAIRIE LAKE - T 2	225	176	0	0	0	0
Rice Lake - C 1	100	126	1	0	0	0
Rice Lake - C 2	201	251	2	0	0	0
Rice Lake - C 3	145	182	1	0	0	0
Rice Lake - C 4	145	181	1	0	0	0
Rice Lake - C 5	184	230	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BARRON - T 1	0	140	139	0	1	0	0	T
BARRON - T 2	0	152	152	0	0	0	0	T
BEAR LAKE - T 1	0	277	277	0	0	0	0	T
Cameron - V 1	0	375	367	0	8	0	0	V
Cameron - V 2	0	142	140	0	2	0	0	V
Cameron - V 3	0	69	68	0	1	0	0	V
CEDAR LAKE - T 1	0	452	445	0	7	0	0	T
Chetek - C 1	0	194	191	0	3	0	0	C
Chetek - C 2	0	182	179	0	3	0	0	C
Chetek - C 3	0	164	163	0	1	0	0	C
Chetek - C 4	0	174	173	0	1	0	0	C
CHETEK - T 1	0	459	453	0	6	0	0	T
CHETEK - T 2	0	290	287	0	3	0	0	T
CLINTON - T 1	0	254	252	0	2	0	0	T
CRYSTAL LAKE - T 1	0	328	319	0	9	0	0	T
Cumberland - C 1	0	192	189	0	3	0	0	C
Cumberland - C 2	0	216	212	0	4	0	0	C
Cumberland - C 3	0	225	222	0	3	0	0	C
Cumberland - C 4	0	207	204	0	3	0	0	C
CUMBERLAND - T 1	0	353	352	0	1	0	0	T
Dallas - V 1	0	127	126	0	1	0	0	V
DALLAS - T 1	0	205	200	0	5	0	0	T
DOVRE - T 1	0	269	259	0	10	0	0	T
DOYLE - T 1	0	94	94	0	0	0	0	T
DOYLE - T 2	0	120	120	0	0	0	0	T
Haugen - V 1	0	121	121	0	0	0	0	V
LAKELAND - T 1	0	86	85	0	1	0	0	T
LAKELAND - T 2	0	353	349	0	4	0	0	T
MAPLE GROVE - T 1	0	210	206	0	4	0	0	T
MAPLE GROVE - T 2	0	120	118	0	2	0	0	T
MAPLE PLAIN - T 1	0	374	365	0	9	0	0	T
New Auburn - V 2	0	5	5	0	0	0	0	V
OAK GROVE - T 1	0	168	166	0	2	0	0	T
OAK GROVE - T 2	0	219	217	0	2	0	0	T
Prairie Farm - V 1	0	143	143	0	0	0	0	V
PRAIRIE FARM - T 1	0	122	119	0	3	0	0	T
PRAIRIE FARM - T 2	0	89	88	0	1	0	0	T
PRAIRIE LAKE - T 1	0	311	304	0	7	0	0	T
PRAIRIE LAKE - T 2	0	279	274	0	5	0	0	T
Rice Lake - C 1	0	178	175	0	3	0	0	C
Rice Lake - C 2	0	354	349	0	5	0	0	C
Rice Lake - C 3	0	257	253	0	4	0	0	C
Rice Lake - C 4	0	256	252	0	4	0	0	C
Rice Lake - C 5	0	325	320	0	5	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55005673500006	Rice Lake - C 6	75	25	7	55005673500006	67350	Rice Lake
55005673500007	Rice Lake - C 7	75	25	7	55005673500007	67350	Rice Lake
55005673500008	Rice Lake - C 8	75	25	7	55005673500008	67350	Rice Lake
55005673500009	Rice Lake - C 9	75	25	7	55005673500009	67350	Rice Lake
55005673500010	Rice Lake - C 10	75	25	7	55005673500010	67350	Rice Lake
55005673500011	Rice Lake - C 11	75	25	7	55005673500011	67350	Rice Lake
55005673500012	Rice Lake - C 12	75	25	7	55005673500012	67350	Rice Lake
55005673500013	Rice Lake - C 13	75	25	7	55005673500013	67350	Rice Lake
55005673750001	RICE LAKE - T 1	75	25	7	55005673750001	67375	RICE LAKE
55005673750002	RICE LAKE - T 2	75	25	7	55005673750002	67375	RICE LAKE
55005673750003	RICE LAKE - T 3	75	25	7	55005673750003	67375	RICE LAKE
55005673750004	RICE LAKE - T 4	75	25	7	55005673750004	67375	RICE LAKE
55005741250001	SIOUX CREEK - T 1	75	25	7	55005741250001	74125	SIOUX CREEK
55005765500001	STANFOLD - T 1	75	25	7	55005765500001	76550	STANFOLD
55005766000001	STANLEY - T 1	75	25	7	55005766000001	76600	STANLEY
55005766000002	STANLEY - T 2	75	25	7	55005766000002	76600	STANLEY
55005766000003	STANLEY - T 3	75	25	7	55005766000003	76600	STANLEY
55005766000004	STANLEY - T 4	75	25	7	55005766000004	76600	STANLEY
55005784500001	SUMNER - T 1	75	25	7	55005784500001	78450	SUMNER
55005810750001	Turtle Lake - V 1	75	25	7	55005810750001	81075	Turtle Lake
55005811000001	TURTLE LAKE - T 1	75	25	7	55005811000001	81100	TURTLE LAKE
55005823750001	VANCE CREEK - T 1	75	25	7	55005823750001	82375	VANCE CREEK
55007032250001	Ashland - C 1	74	25	7	55007032250001	03225	Ashland
55007047250001	BARKSDALE - T 1	74	25	7	55007047250001	04725	BARKSDALE
55007047500001	BARNES - T 1	74	25	7	55007047500001	04750	BARNES
55007053500001	Bayfield - C 1	74	25	7	55007053500001	05350	Bayfield
55007053500002	Bayfield - C 2	74	25	7	55007053500002	05350	Bayfield
55007053500003	Bayfield - C 3	74	25	7	55007053500003	05350	Bayfield
55007053500004	Bayfield - C 4	74	25	7	55007053500004	05350	Bayfield
55007053750001	BAYFIELD - T 1	74	25	7	55007053750001	05375	BAYFIELD
55007054750001	BAYVIEW - T 1	74	25	7	55007054750001	05475	BAYVIEW
55007062000001	BELL - T 1	74	25	7	55007062000001	06200	BELL
55007116750001	CABLE - T 1	74	25	7	55007116750001	11675	CABLE
55007157500001	CLOVER - T 1	74	25	7	55007157500001	15750	CLOVER
55007196620001	DELTA - T 1	74	25	7	55007196620001	19662	DELTA
55007208870001	DRUMMOND - T 1	74	25	7	55007208870001	20887	DRUMMOND
55007229250001	EILEEN - T 1	74	25	7	55007229250001	22925	EILEEN
55007229250002	EILEEN - T 2	74	25	7	55007229250002	22925	EILEEN
55007301750001	GRANDVIEW - T 1	74	25	7	55007301750001	30175	GRANDVIEW
55007363000001	HUGHES - T 1	74	25	7	55007363000001	36300	HUGHES
55007372000001	IRON RIVER - T 1	74	25	7	55007372000001	37200	IRON RIVER
55007372000002	IRON RIVER - T 2	74	25	7	55007372000002	37200	IRON RIVER
55007390250001	KELLY - T 1	74	25	7	55007390250001	39025	KELLY
55007394250001	KEYSTONE - T 1	74	25	7	55007394250001	39425	KEYSTONE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500567350	Barron	55005	Rice Lake - C 6	6	5500519	NO	568	549	2
5500567350	Barron	55005	Rice Lake - C 7	7	5500520	NO	458	433	6
5500567350	Barron	55005	Rice Lake - C 8	8	5500520	NO	627	598	6
5500567350	Barron	55005	Rice Lake - C 9	9	5500519	NO	467	435	10
5500567350	Barron	55005	Rice Lake - C 10	10	5500519	NO	557	527	0
5500567350	Barron	55005	Rice Lake - C 11	11	5500521	NO	642	610	7
5500567350	Barron	55005	Rice Lake - C 12	12	5500521	NO	935	878	4
5500567350	Barron	55005	Rice Lake - C 13	13	5500518	NO	494	452	3
5500567375	Barron	55005	RICE LAKE - T 1	1	5500525	NO	781	761	1
5500567375	Barron	55005	RICE LAKE - T 2	2	5500525	NO	757	730	1
5500567375	Barron	55005	RICE LAKE - T 3	3	5500524	NO	845	792	5
5500567375	Barron	55005	RICE LAKE - T 4	4	5500524	NO	677	632	3
5500574125	Barron	55005	SIOUX CREEK - T 1	1	5500502	NO	655	644	1
5500576550	Barron	55005	STANFOLD - T 1	1	5500526	NO	719	671	5
5500576600	Barron	55005	STANLEY - T 1	1	5500514	NO	631	615	2
5500576600	Barron	55005	STANLEY - T 2	2	5500514	NO	788	781	0
5500576600	Barron	55005	STANLEY - T 3	3	5500518	NO	585	557	7
5500576600	Barron	55005	STANLEY - T 4	4	5500518	NO	542	526	0
5500578450	Barron	55005	SUMNER - T 1	1	5500515	NO	798	765	11
5500581075	Barron	55005	Turtle Lake - V 1	1	5500508	NO	957	868	2
5500581100	Barron	55005	TURTLE LAKE - T 1	1	5500507	NO	624	611	3
5500582375	Barron	55005	VANCE CREEK - T 1	1	5500507	NO	669	643	4
5500703225	Bayfield	55007	Ashland - C 1	1	5500710	NO	0	0	0
5500704725	Bayfield	55007	BARKSDALE - T 1	1	5500707	NO	723	685	0
5500704750	Bayfield	55007	BARNES - T 1	1	5500712	NO	769	755	4
5500705350	Bayfield	55007	Bayfield - C 1	1	5500702	NO	122	81	0
5500705350	Bayfield	55007	Bayfield - C 2	2	5500702	NO	120	94	1
5500705350	Bayfield	55007	Bayfield - C 3	3	5500702	NO	121	105	0
5500705350	Bayfield	55007	Bayfield - C 4	4	5500702	NO	124	94	0
5500705375	Bayfield	55007	BAYFIELD - T 1	1	5500702	NO	680	501	3
5500705475	Bayfield	55007	BAYVIEW - T 1	1	5500704	NO	487	433	3
5500706200	Bayfield	55007	BELL - T 1	1	5500703	NO	263	247	0
5500711675	Bayfield	55007	CABLE - T 1	1	5500713	NO	825	809	2
5500715750	Bayfield	55007	CLOVER - T 1	1	5500703	NO	223	213	0
5500719662	Bayfield	55007	DELTA - T 1	1	5500708	NO	273	264	0
5500720887	Bayfield	55007	DRUMMOND - T 1	1	5500712	NO	463	459	0
5500722925	Bayfield	55007	EILEEN - T 1	1	5500710	NO	488	469	0
5500722925	Bayfield	55007	EILEEN - T 2	2	5500707	NO	193	183	1
5500730175	Bayfield	55007	GRANDVIEW - T 1	1	5500711	NO	468	447	1
5500736300	Bayfield	55007	HUGHES - T 1	1	5500708	NO	383	371	0
5500737200	Bayfield	55007	IRON RIVER - T 1	1	5500709	NO	340	323	3
5500737200	Bayfield	55007	IRON RIVER - T 2	2	5500709	NO	783	743	2
5500739025	Bayfield	55007	KELLY - T 1	1	5500711	NO	463	427	0
5500739425	Bayfield	55007	KEYSTONE - T 1	1	5500710	NO	378	354	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Rice Lake - C 6	2	6	9	0	0	0	411	402	0
Rice Lake - C 7	7	8	4	0	0	0	369	355	2
Rice Lake - C 8	11	3	6	2	1	0	484	467	4
Rice Lake - C 9	7	9	4	0	0	2	336	317	4
Rice Lake - C 10	9	17	4	0	0	0	417	400	0
Rice Lake - C 11	9	4	12	0	0	0	526	507	1
Rice Lake - C 12	31	19	2	0	1	0	781	744	0
Rice Lake - C 13	25	2	10	0	2	0	394	364	1
RICE LAKE - T 1	14	0	5	0	0	0	612	601	0
RICE LAKE - T 2	9	7	5	0	1	4	587	574	0
RICE LAKE - T 3	30	7	9	1	0	1	649	616	2
RICE LAKE - T 4	35	1	5	0	0	1	505	479	1
SIOUX CREEK - T 1	5	1	4	0	0	0	471	467	1
STANFOLD - T 1	33	3	7	0	0	0	534	505	2
STANLEY - T 1	7	5	1	0	0	1	484	476	0
STANLEY - T 2	5	2	0	0	0	0	607	603	0
STANLEY - T 3	4	6	10	0	0	1	443	426	2
STANLEY - T 4	6	9	1	0	0	0	392	382	0
SUMNER - T 1	12	9	1	0	0	0	599	588	2
Turtle Lake - V 1	16	6	64	0	1	0	756	695	0
TURTLE LAKE - T 1	2	3	5	0	0	0	468	461	1
VANCE CREEK - T 1	7	0	15	0	0	0	495	482	0
Ashland - C 1	0	0	0	0	0	0	0	0	0
BARKSDALE - T 1	9	2	27	0	0	0	586	559	0
BARNES - T 1	1	0	9	0	0	0	702	688	4
Bayfield - C 1	3	6	29	0	0	3	107	78	0
Bayfield - C 2	0	0	24	0	0	1	98	81	1
Bayfield - C 3	3	0	13	0	0	0	99	88	0
Bayfield - C 4	3	1	25	0	0	1	108	85	0
BAYFIELD - T 1	16	0	160	0	0	0	570	459	0
BAYVIEW - T 1	4	0	47	0	0	0	404	377	0
BELL - T 1	1	7	7	0	1	0	239	228	0
CABLE - T 1	4	3	7	0	0	0	694	685	0
CLOVER - T 1	3	2	4	0	1	0	195	187	0
DELTA - T 1	0	3	6	0	0	0	222	216	0
DRUMMOND - T 1	2	0	2	0	0	0	379	375	0
EILEEN - T 1	0	2	16	1	0	0	370	359	0
EILEEN - T 2	0	1	8	0	0	0	159	151	0
GRANDVIEW - T 1	6	0	12	1	1	0	387	376	0
HUGHES - T 1	2	1	8	0	0	1	317	310	0
IRON RIVER - T 1	3	1	10	0	0	0	269	258	0
IRON RIVER - T 2	3	2	33	0	0	0	651	624	1
KELLY - T 1	1	11	19	0	0	5	329	315	0
KEYSTONE - T 1	4	6	10	0	2	0	309	296	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Rice Lake - C 6	1	2	6	0	0	0	250	114
Rice Lake - C 7	3	5	4	0	0	0	225	102
Rice Lake - C 8	5	2	5	1	0	0	293	134
Rice Lake - C 9	3	7	3	0	0	2	201	93
Rice Lake - C 10	6	9	2	0	0	0	247	115
Rice Lake - C 11	6	3	9	0	0	0	314	145
Rice Lake - C 12	20	15	2	0	0	0	468	216
Rice Lake - C 13	18	2	8	0	1	0	234	109
RICE LAKE - T 1	8	0	3	0	0	0	430	220
RICE LAKE - T 2	5	2	4	0	1	1	411	211
RICE LAKE - T 3	18	5	7	1	0	0	451	232
RICE LAKE - T 4	21	0	3	0	0	1	349	180
SIOUX CREEK - T 1	1	0	2	0	0	0	302	178
STANFOLD - T 1	18	3	6	0	0	0	371	194
STANLEY - T 1	4	3	1	0	0	0	336	185
STANLEY - T 2	3	1	0	0	0	0	418	232
STANLEY - T 3	3	5	6	0	0	1	303	168
STANLEY - T 4	2	7	1	0	0	0	268	149
SUMNER - T 1	5	3	1	0	0	0	399	208
Turtle Lake - V 1	7	6	47	0	1	0	402	181
TURTLE LAKE - T 1	1	1	4	0	0	0	299	150
VANCE CREEK - T 1	4	0	9	0	0	0	313	159
Ashland - C 1	0	0	0	0	0	0	0	0
BARKSDALE - T 1	7	2	18	0	0	0	482	198
BARNES - T 1	1	0	9	0	0	0	567	253
Bayfield - C 1	1	6	22	0	0	0	94	24
Bayfield - C 2	0	0	16	0	0	0	85	22
Bayfield - C 3	0	0	11	0	0	0	83	21
Bayfield - C 4	2	0	20	0	0	1	92	23
BAYFIELD - T 1	6	0	105	0	0	0	534	150
BAYVIEW - T 1	2	0	25	0	0	0	368	138
BELL - T 1	1	4	5	0	1	0	226	82
CABLE - T 1	2	3	4	0	0	0	528	270
CLOVER - T 1	3	2	2	0	1	0	179	70
DELTA - T 1	0	3	3	0	0	0	208	108
DRUMMOND - T 1	2	0	2	0	0	0	327	139
EILEEN - T 1	0	1	9	1	0	0	296	119
EILEEN - T 2	0	1	7	0	0	0	124	51
GRANDVIEW - T 1	2	0	8	0	1	0	295	111
HUGHES - T 1	0	0	6	0	0	1	299	127
IRON RIVER - T 1	3	1	7	0	0	0	220	91
IRON RIVER - T 2	2	2	22	0	0	0	518	217
KELLY - T 1	1	3	9	0	0	1	251	107
KEYSTONE - T 1	2	1	7	0	2	0	212	87

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Rice Lake - C 6	128	1	2	0	0	1	1
Rice Lake - C 7	115	1	2	0	0	1	1
Rice Lake - C 8	151	0	2	0	0	2	2
Rice Lake - C 9	105	0	1	0	0	1	0
Rice Lake - C 10	130	0	1	0	0	0	0
Rice Lake - C 11	164	0	1	0	0	1	1
Rice Lake - C 12	244	1	2	0	0	1	1
Rice Lake - C 13	123	0	1	0	0	0	0
RICE LAKE - T 1	203	1	3	0	0	2	0
RICE LAKE - T 2	195	0	3	0	0	1	0
RICE LAKE - T 3	214	0	3	0	0	1	0
RICE LAKE - T 4	167	0	2	0	0	0	0
SIOUX CREEK - T 1	122	0	1	1	0	0	0
STANFOLD - T 1	177	0	0	0	0	0	0
STANLEY - T 1	145	1	2	0	0	1	0
STANLEY - T 2	182	0	2	0	0	1	0
STANLEY - T 3	132	0	1	0	0	1	0
STANLEY - T 4	117	0	1	0	0	0	0
SUMNER - T 1	190	0	1	0	0	0	0
Turtle Lake - V 1	213	1	4	0	0	1	0
TURTLE LAKE - T 1	139	1	8	0	0	1	0
VANCE CREEK - T 1	148	0	6	0	0	0	0
Ashland - C 1	0	0	0	0	0	0	0
BARKSDALE - T 1	272	2	5	0	0	5	0
BARNES - T 1	306	1	4	0	0	3	0
Bayfield - C 1	68	0	0	0	0	2	0
Bayfield - C 2	62	0	0	0	0	1	0
Bayfield - C 3	62	0	0	0	0	0	0
Bayfield - C 4	68	0	0	0	0	1	0
BAYFIELD - T 1	372	1	2	0	0	7	0
BAYVIEW - T 1	229	0	1	0	0	0	0
BELL - T 1	138	0	0	0	0	6	0
CABLE - T 1	256	1	1	0	0	0	0
CLOVER - T 1	104	0	4	0	0	1	0
DELTA - T 1	100	0	0	0	0	0	0
DRUMMOND - T 1	182	0	3	0	0	3	0
EILEEN - T 1	172	1	0	0	0	3	0
EILEEN - T 2	73	0	0	0	0	0	0
GRANDVIEW - T 1	178	0	1	0	0	4	0
HUGHES - T 1	168	0	2	0	0	2	0
IRON RIVER - T 1	123	1	2	0	1	1	0
IRON RIVER - T 2	295	1	3	0	0	2	0
KELLY - T 1	141	0	0	0	0	2	0
KEYSTONE - T 1	121	1	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Rice Lake - C 6	2	1	250	109	123	7	3
Rice Lake - C 7	2	1	223	98	111	5	3
Rice Lake - C 8	1	1	291	127	145	7	4
Rice Lake - C 9	1	0	201	88	100	5	2
Rice Lake - C 10	1	0	249	110	124	6	2
Rice Lake - C 11	1	1	315	138	157	8	3
Rice Lake - C 12	2	1	470	206	233	12	5
Rice Lake - C 13	1	0	235	103	117	6	2
RICE LAKE - T 1	0	1	419	208	199	9	3
RICE LAKE - T 2	0	1	402	199	191	9	3
RICE LAKE - T 3	0	1	441	219	211	9	2
RICE LAKE - T 4	0	0	342	170	163	7	2
SIOUX CREEK - T 1	0	0	300	166	122	7	4
STANFOLD - T 1	0	0	364	183	170	8	3
STANLEY - T 1	0	2	331	177	142	8	4
STANLEY - T 2	0	1	413	221	177	10	5
STANLEY - T 3	0	1	298	161	129	6	2
STANLEY - T 4	0	1	264	142	114	6	2
SUMNER - T 1	0	0	380	191	189	0	0
Turtle Lake - V 1	0	2	381	155	213	9	3
TURTLE LAKE - T 1	0	0	296	141	151	3	1
VANCE CREEK - T 1	0	0	302	141	147	11	3
Ashland - C 1	0	0	0	0	0	0	0
BARKSDALE - T 1	0	0	477	187	285	4	1
BARNES - T 1	0	0	556	234	308	8	6
Bayfield - C 1	0	0	92	23	68	1	0
Bayfield - C 2	0	0	84	20	63	1	0
Bayfield - C 3	0	0	83	20	62	1	0
Bayfield - C 4	0	0	90	22	68	0	0
BAYFIELD - T 1	0	2	528	153	372	3	0
BAYVIEW - T 1	0	0	361	139	219	1	2
BELL - T 1	0	0	222	78	144	0	0
CABLE - T 1	0	0	510	249	259	1	1
CLOVER - T 1	0	0	177	66	106	4	1
DELTA - T 1	0	0	205	103	100	2	0
DRUMMOND - T 1	0	0	325	133	183	3	6
EILEEN - T 1	0	1	292	125	163	3	1
EILEEN - T 2	0	0	123	53	70	0	0
GRANDVIEW - T 1	0	1	289	106	180	1	2
HUGHES - T 1	0	0	294	126	164	2	2
IRON RIVER - T 1	0	1	213	84	124	3	2
IRON RIVER - T 2	0	0	505	202	297	4	2
KELLY - T 1	0	1	243	100	135	5	3
KEYSTONE - T 1	0	1	210	78	130	1	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Rice Lake - C 6	0	0	8	235	121	113	1
Rice Lake - C 7	0	0	6	210	109	101	0
Rice Lake - C 8	0	0	8	275	143	132	0
Rice Lake - C 9	0	0	6	189	98	91	0
Rice Lake - C 10	0	0	7	235	122	113	0
Rice Lake - C 11	0	0	9	297	154	143	0
Rice Lake - C 12	0	0	14	442	229	213	0
Rice Lake - C 13	0	0	7	222	115	107	0
RICE LAKE - T 1	0	0	0	401	219	181	0
RICE LAKE - T 2	0	0	0	382	209	173	0
RICE LAKE - T 3	0	0	0	422	231	191	0
RICE LAKE - T 4	0	0	0	328	180	148	0
SIOUX CREEK - T 1	0	0	1	294	182	111	0
STANFOLD - T 1	0	0	0	357	199	158	0
STANLEY - T 1	0	0	0	319	186	132	0
STANLEY - T 2	0	0	0	397	233	164	0
STANLEY - T 3	0	0	0	289	169	120	0
STANLEY - T 4	0	0	0	256	150	106	0
SUMNER - T 1	0	0	0	376	208	168	0
Turtle Lake - V 1	0	0	1	375	180	194	0
TURTLE LAKE - T 1	0	0	0	284	157	127	0
VANCE CREEK - T 1	0	0	0	292	158	134	0
Ashland - C 1	0	0	0	0	0	0	0
BARKSDALE - T 1	0	0	0	472	205	267	0
BARNES - T 1	0	0	0	557	276	280	0
Bayfield - C 1	0	0	0	92	26	66	0
Bayfield - C 2	0	0	0	85	24	61	0
Bayfield - C 3	0	0	0	83	23	60	0
Bayfield - C 4	0	0	0	91	25	66	0
BAYFIELD - T 1	0	0	0	525	181	344	0
BAYVIEW - T 1	0	0	0	363	150	213	0
BELL - T 1	0	0	0	223	88	135	0
CABLE - T 1	0	0	0	507	283	224	0
CLOVER - T 1	0	0	0	175	79	96	0
DELTA - T 1	0	0	0	206	112	94	0
DRUMMOND - T 1	0	0	0	326	157	169	0
EILEEN - T 1	0	0	0	292	132	159	0
EILEEN - T 2	0	0	0	124	56	68	0
GRANDVIEW - T 1	0	0	0	289	122	167	0
HUGHES - T 1	0	0	0	292	148	144	0
IRON RIVER - T 1	0	0	0	211	100	110	0
IRON RIVER - T 2	0	0	0	505	240	265	0
KELLY - T 1	0	0	0	244	110	134	0
KEYSTONE - T 1	0	0	0	210	98	112	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Rice Lake - C 6	0	0	0	0	0	0	242
Rice Lake - C 7	0	0	0	0	0	0	219
Rice Lake - C 8	0	0	0	0	0	0	283
Rice Lake - C 9	0	0	0	0	0	0	196
Rice Lake - C 10	0	0	0	0	0	0	243
Rice Lake - C 11	0	0	0	0	0	0	307
Rice Lake - C 12	0	0	0	0	0	0	458
Rice Lake - C 13	0	0	0	0	0	0	230
RICE LAKE - T 1	1	0	0	0	0	0	418
RICE LAKE - T 2	0	0	0	0	0	0	401
RICE LAKE - T 3	0	0	0	0	0	0	443
RICE LAKE - T 4	0	0	0	0	0	0	344
SIOUX CREEK - T 1	1	0	0	0	0	0	297
STANFOLD - T 1	0	0	0	0	0	0	363
STANLEY - T 1	1	0	0	0	0	0	327
STANLEY - T 2	0	0	0	0	0	0	411
STANLEY - T 3	0	0	0	0	0	0	298
STANLEY - T 4	0	0	0	0	0	0	263
SUMNER - T 1	0	0	0	0	0	0	386
Turtle Lake - V 1	1	0	0	0	0	0	384
TURTLE LAKE - T 1	0	0	0	0	0	0	290
VANCE CREEK - T 1	0	0	0	0	0	0	300
Ashland - C 1	0	0	0	0	0	0	0
BARKSDALE - T 1	0	0	0	0	0	0	468
BARNES - T 1	1	0	0	0	0	0	540
Bayfield - C 1	0	0	0	0	0	0	91
Bayfield - C 2	0	0	0	0	0	0	83
Bayfield - C 3	0	0	0	0	0	0	83
Bayfield - C 4	0	0	0	0	0	0	90
BAYFIELD - T 1	0	0	0	0	0	0	524
BAYVIEW - T 1	0	0	0	0	0	0	356
BELL - T 1	0	0	0	0	0	0	222
CABLE - T 1	0	0	0	0	0	0	483
CLOVER - T 1	0	0	0	0	0	0	170
DELTA - T 1	0	0	0	0	0	0	204
DRUMMOND - T 1	0	0	0	0	0	0	310
EILEEN - T 1	1	0	0	0	0	0	285
EILEEN - T 2	0	0	0	0	0	0	122
GRANDVIEW - T 1	0	0	0	0	0	0	282
HUGHES - T 1	0	0	0	0	0	0	286
IRON RIVER - T 1	1	0	0	0	0	0	204
IRON RIVER - T 2	0	0	0	0	0	0	490
KELLY - T 1	0	0	0	0	0	0	242
KEYSTONE - T 1	0	0	0	0	0	0	206

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Rice Lake - C 6	107	134	1	0	0	0
Rice Lake - C 7	97	121	1	0	0	0
Rice Lake - C 8	125	158	0	0	0	0
Rice Lake - C 9	87	109	0	0	0	0
Rice Lake - C 10	108	135	0	0	0	0
Rice Lake - C 11	136	171	0	0	0	0
Rice Lake - C 12	203	254	1	0	0	0
Rice Lake - C 13	102	128	0	0	0	0
RICE LAKE - T 1	197	221	0	0	0	0
RICE LAKE - T 2	189	212	0	0	0	0
RICE LAKE - T 3	209	234	0	0	0	0
RICE LAKE - T 4	162	182	0	0	0	0
SIOUX CREEK - T 1	169	127	1	0	0	0
STANFOLD - T 1	187	176	0	0	0	0
STANLEY - T 1	175	152	0	0	0	0
STANLEY - T 2	220	191	0	0	0	0
STANLEY - T 3	159	139	0	0	0	0
STANLEY - T 4	141	122	0	0	0	0
SUMNER - T 1	185	201	0	0	0	0
Turtle Lake - V 1	166	217	1	0	0	0
TURTLE LAKE - T 1	146	144	0	0	0	0
VANCE CREEK - T 1	145	155	0	0	0	0
Ashland - C 1	0	0	0	0	0	0
BARKSDALE - T 1	168	300	0	0	0	0
BARNES - T 1	231	308	1	0	0	0
Bayfield - C 1	20	71	0	0	0	0
Bayfield - C 2	18	65	0	0	0	0
Bayfield - C 3	17	66	0	0	0	0
Bayfield - C 4	19	71	0	0	0	0
BAYFIELD - T 1	150	374	0	0	0	0
BAYVIEW - T 1	124	232	0	0	0	0
BELL - T 1	77	145	0	0	0	0
CABLE - T 1	234	249	0	0	0	0
CLOVER - T 1	62	108	0	0	0	0
DELTA - T 1	101	103	0	0	0	0
DRUMMOND - T 1	124	186	0	0	0	0
EILEEN - T 1	119	166	0	0	0	0
EILEEN - T 2	51	71	0	0	0	0
GRANDVIEW - T 1	102	180	0	0	0	0
HUGHES - T 1	114	172	0	0	0	0
IRON RIVER - T 1	79	124	1	0	0	0
IRON RIVER - T 2	190	300	0	0	0	0
KELLY - T 1	97	145	0	0	0	0
KEYSTONE - T 1	72	134	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Rice Lake - C 6	0	190	187	0	3	0	0	C
Rice Lake - C 7	0	170	168	0	2	0	0	C
Rice Lake - C 8	0	222	219	0	3	0	0	C
Rice Lake - C 9	0	154	152	0	2	0	0	C
Rice Lake - C 10	0	191	189	0	2	0	0	C
Rice Lake - C 11	0	241	238	0	3	0	0	C
Rice Lake - C 12	0	358	354	0	4	0	0	C
Rice Lake - C 13	0	180	178	0	2	0	0	C
RICE LAKE - T 1	0	327	324	0	3	0	0	T
RICE LAKE - T 2	0	313	310	0	3	0	0	T
RICE LAKE - T 3	0	344	342	0	2	0	0	T
RICE LAKE - T 4	0	268	266	0	2	0	0	T
SIOUX CREEK - T 1	0	226	220	0	6	0	0	T
STANFOLD - T 1	0	282	282	0	0	0	0	T
STANLEY - T 1	0	250	243	0	7	0	0	T
STANLEY - T 2	0	312	304	0	8	0	0	T
STANLEY - T 3	0	226	221	0	5	0	0	T
STANLEY - T 4	0	201	196	0	5	0	0	T
SUMNER - T 1	0	309	303	0	6	0	0	T
Turtle Lake - V 1	0	310	301	0	9	0	0	V
TURTLE LAKE - T 1	0	228	225	0	3	0	0	T
VANCE CREEK - T 1	0	230	228	0	2	0	0	T
Ashland - C 1	0	0	0	0	0	0	0	C
BARKSDALE - T 1	0	461	163	0	0	0	298	T
BARNES - T 1	0	526	263	0	0	0	263	T
Bayfield - C 1	0	88	56	0	0	0	32	C
Bayfield - C 2	0	81	51	0	0	0	30	C
Bayfield - C 3	0	79	50	0	0	0	29	C
Bayfield - C 4	0	87	55	0	0	0	32	C
BAYFIELD - T 1	0	516	288	0	0	0	228	T
BAYVIEW - T 1	0	346	169	0	0	0	177	T
BELL - T 1	0	219	129	0	0	0	90	T
CABLE - T 1	0	479	204	0	0	0	275	T
CLOVER - T 1	0	167	95	0	0	0	72	T
DELTA - T 1	0	202	64	0	0	0	138	T
DRUMMOND - T 1	0	309	186	0	0	0	123	T
EILEEN - T 1	0	282	102	0	2	0	178	T
EILEEN - T 2	0	119	43	0	0	0	76	T
GRANDVIEW - T 1	0	282	151	0	0	0	131	T
HUGHES - T 1	0	280	140	0	0	0	140	T
IRON RIVER - T 1	0	201	105	0	0	0	96	T
IRON RIVER - T 2	0	485	253	0	0	0	232	T
KELLY - T 1	0	239	119	0	0	0	120	T
KEYSTONE - T 1	0	198	84	0	0	0	114	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55007442750001	LINCOLN - T 1	74	25	7	55007442750001	44275	LINCOLN
55007499000001	Mason - V 1	74	25	7	55007499000001	49900	Mason
55007499250001	MASON - T 1	74	25	7	55007499250001	49925	MASON
55007553750001	NAMAKAGON - T 1	74	25	7	55007553750001	55375	NAMAKAGON
55007602750001	ORIENTA - T 1	74	25	7	55007602750001	60275	ORIENTA
55007607750001	OULU - T 1	74	25	7	55007607750001	60775	OULU
55007627000001	PILSEN - T 1	74	25	7	55007627000001	62700	PILSEN
55007645120001	PORT WING - T 1	74	25	7	55007645120001	64512	PORT WING
55007703000001	RUSSELL - T 1	74	25	7	55007703000001	70300	RUSSELL
55007703000002	RUSSELL - T 2	74	25	7	55007703000002	70300	RUSSELL
55007807500001	TRIPP - T 1	74	25	7	55007807500001	80750	TRIPP
55007835250001	Washburn - C 1	74	25	7	55007835250001	83525	Washburn
55007835250002	Washburn - C 2	74	25	7	55007835250002	83525	Washburn
55007835250003	Washburn - C 3	74	25	7	55007835250003	83525	Washburn
55007835250004	Washburn - C 4	74	25	7	55007835250004	83525	Washburn
55007835500001	WASHBURN - T 1	74	25	7	55007835500001	83550	WASHBURN
55009011500001	Allouez - V 1	4	2	8	55009011500001	01150	Allouez
55009011500002	Allouez - V 2	4	2	8	55009011500002	01150	Allouez
55009011500003	Allouez - V 3	4	2	8	55009011500003	01150	Allouez
55009011500004	Allouez - V 4	4	2	8	55009011500004	01150	Allouez
55009011500005	Allouez - V 5	4	2	8	55009011500005	01150	Allouez
55009011500006	Allouez - V 6	4	2	8	55009011500006	01150	Allouez
55009011500007	Allouez - V 7	4	2	8	55009011500007	01150	Allouez
55009011500008	Allouez - V 8	4	2	8	55009011500008	01150	Allouez
55009011500009	Allouez - V 9	4	2	8	55009011500009	01150	Allouez
55009034250001	Ashwaubenon - V 1	4	2	8	55009034250001	03425	Ashwaubenon
55009034250002	Ashwaubenon - V 2	4	2	8	55009034250002	03425	Ashwaubenon
55009034250003	Ashwaubenon - V 3	4	2	8	55009034250003	03425	Ashwaubenon
55009034250004	Ashwaubenon - V 4	4	2	8	55009034250004	03425	Ashwaubenon
55009034250005	Ashwaubenon - V 5	4	2	8	55009034250005	03425	Ashwaubenon
55009034250006	Ashwaubenon - V 6	4	2	8	55009034250006	03425	Ashwaubenon
55009034250007	Ashwaubenon - V 7	4	2	8	55009034250007	03425	Ashwaubenon
55009034250008	Ashwaubenon - V 8	4	2	8	55009034250008	03425	Ashwaubenon
55009034250009	Ashwaubenon - V 9	4	2	8	55009034250009	03425	Ashwaubenon
55009034250010	Ashwaubenon - V 10	4	2	8	55009034250010	03425	Ashwaubenon
55009034250011	Ashwaubenon - V 11	4	2	8	55009034250011	03425	Ashwaubenon
55009034250012	Ashwaubenon - V 12	4	2	8	55009034250012	03425	Ashwaubenon
55009063500001	Bellevue - V 1	88	30	8	55009063500001	06350	Bellevue
55009063500002	Bellevue - V 2	88	30	8	55009063500002	06350	Bellevue
55009063500003	Bellevue - V 3	88	30	8	55009063500003	06350	Bellevue
55009063500004	Bellevue - V 4	88	30	8	55009063500004	06350	Bellevue
55009063500005	Bellevue - V 5	88	30	8	55009063500005	06350	Bellevue
55009063500006	Bellevue - V 6	88	30	8	55009063500006	06350	Bellevue
55009063500007	Bellevue - V 7	88	30	8	55009063500007	06350	Bellevue

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500744275	Bayfield	55007	LINCOLN - T 1	1	5500711	NO	287	276	6
5500749900	Bayfield	55007	Mason - V 1	1	5500710	NO	93	74	4
5500749925	Bayfield	55007	MASON - T 1	1	5500710	NO	315	294	0
5500755375	Bayfield	55007	NAMAKAGON - T 1	1	5500713	NO	246	243	0
5500760275	Bayfield	55007	ORIENTA - T 1	1	5500703	NO	122	120	0
5500760775	Bayfield	55007	OULU - T 1	1	5500708	NO	527	505	3
5500762700	Bayfield	55007	PILSEN - T 1	1	5500707	NO	210	199	0
5500764512	Bayfield	55007	PORT WING - T 1	1	5500703	NO	368	354	0
5500770300	Bayfield	55007	RUSSELL - T 1	1	5500701	NO	918	198	2
5500770300	Bayfield	55007	RUSSELL - T 2	2	5500701	NO	361	79	1
5500780750	Bayfield	55007	TRIPP - T 1	1	5500703	NO	231	217	1
5500783525	Bayfield	55007	Washburn - C 1	1	5500706	NO	742	654	10
5500783525	Bayfield	55007	Washburn - C 2	2	5500706	NO	314	275	3
5500783525	Bayfield	55007	Washburn - C 3	3	5500705	NO	383	321	1
5500783525	Bayfield	55007	Washburn - C 4	4	5500705	NO	678	604	7
5500783550	Bayfield	55007	WASHBURN - T 1	1	5500704	NO	530	485	1
5500901150	Brown	55009	Allouez - V 1	1	5500915	NO	1371	1244	18
5500901150	Brown	55009	Allouez - V 2	2	5500915	NO	2042	1821	23
5500901150	Brown	55009	Allouez - V 3	3	5500915	NO	877	811	15
5500901150	Brown	55009	Allouez - V 4	4	5500914	NO	1904	1825	13
5500901150	Brown	55009	Allouez - V 5	5	5500914	NO	1446	1348	18
5500901150	Brown	55009	Allouez - V 6	6	5500914	NO	2042	1930	15
5500901150	Brown	55009	Allouez - V 7	7	5500914	NO	1198	1121	17
5500901150	Brown	55009	Allouez - V 8	8	5500914	NO	2003	1786	55
5500901150	Brown	55009	Allouez - V 9	9	5500914	NO	1092	454	574
5500903425	Brown	55009	Ashwaubenon - V 1	1	5500921	NO	1386	1172	31
5500903425	Brown	55009	Ashwaubenon - V 2	2	5500921	NO	1379	1180	36
5500903425	Brown	55009	Ashwaubenon - V 3	3	5500921	NO	1369	1089	66
5500903425	Brown	55009	Ashwaubenon - V 4	4	5500921	NO	1363	1274	13
5500903425	Brown	55009	Ashwaubenon - V 5	5	5500921	NO	1379	1266	17
5500903425	Brown	55009	Ashwaubenon - V 6	6	5500921	NO	1370	1210	23
5500903425	Brown	55009	Ashwaubenon - V 7	7	5500921	NO	1351	1236	8
5500903425	Brown	55009	Ashwaubenon - V 8	8	5500922	NO	1600	1466	22
5500903425	Brown	55009	Ashwaubenon - V 9	9	5500922	NO	1578	1419	18
5500903425	Brown	55009	Ashwaubenon - V 10	10	5500922	NO	1607	1531	10
5500903425	Brown	55009	Ashwaubenon - V 11	11	5500922	NO	1546	1316	38
5500903425	Brown	55009	Ashwaubenon - V 12	12	5500922	NO	1035	958	11
5500906350	Brown	55009	Bellevue - V 1	1	5500915	NO	1591	997	69
5500906350	Brown	55009	Bellevue - V 2	2	5500915	NO	1430	894	24
5500906350	Brown	55009	Bellevue - V 3	3	5500915	NO	1064	792	8
5500906350	Brown	55009	Bellevue - V 4	4	5500915	NO	1120	990	12
5500906350	Brown	55009	Bellevue - V 5	5	5500916	NO	1059	989	16
5500906350	Brown	55009	Bellevue - V 6	6	5500916	NO	1340	1203	5
5500906350	Brown	55009	Bellevue - V 7	7	5500916	NO	1873	1733	25

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LINCOLN - T 1	2	1	2	0	0	0	233	227	1
Mason - V 1	3	0	4	0	0	8	67	58	2
MASON - T 1	3	4	13	0	1	0	234	219	0
NAMAKAGON - T 1	0	1	2	0	0	0	228	225	0
ORIENTA - T 1	0	0	2	0	0	0	105	103	0
OULU - T 1	8	2	9	0	0	0	389	377	0
PILSEN - T 1	4	0	6	0	0	1	182	177	0
PORT WING - T 1	0	0	11	0	3	0	325	313	0
RUSSELL - T 1	24	0	693	0	0	1	653	181	1
RUSSELL - T 2	10	0	270	0	0	1	264	65	0
TRIPP - T 1	1	2	10	0	0	0	179	169	0
Washburn - C 1	7	2	66	0	0	3	613	542	8
Washburn - C 2	9	1	24	0	0	2	250	224	3
Washburn - C 3	12	1	48	0	0	0	278	243	0
Washburn - C 4	5	4	57	0	0	1	518	472	0
WASHBURN - T 1	2	4	30	7	0	1	449	422	0
Allouez - V 1	58	35	14	0	0	2	1071	1001	6
Allouez - V 2	82	76	33	2	2	3	1646	1510	11
Allouez - V 3	20	13	17	0	0	1	669	631	7
Allouez - V 4	40	14	11	0	1	0	1491	1446	8
Allouez - V 5	28	36	14	2	0	0	1177	1115	9
Allouez - V 6	53	31	10	0	3	0	1564	1499	8
Allouez - V 7	33	17	10	0	0	0	919	886	6
Allouez - V 8	58	60	35	6	0	3	1483	1371	18
Allouez - V 9	11	11	41	0	0	1	1089	453	572
Ashwaubenon - V 1	50	82	47	0	0	4	1068	935	12
Ashwaubenon - V 2	31	108	17	4	0	3	1179	1045	18
Ashwaubenon - V 3	104	35	62	1	7	5	1098	923	41
Ashwaubenon - V 4	15	39	19	0	0	3	1108	1059	5
Ashwaubenon - V 5	40	29	25	0	0	2	1031	977	7
Ashwaubenon - V 6	41	38	53	0	1	4	1087	983	11
Ashwaubenon - V 7	34	52	15	0	2	4	1008	952	3
Ashwaubenon - V 8	38	29	44	0	0	1	1249	1173	7
Ashwaubenon - V 9	35	34	65	0	5	2	1230	1132	9
Ashwaubenon - V 10	18	34	10	4	0	0	1182	1144	3
Ashwaubenon - V 11	52	75	56	2	0	7	1302	1140	24
Ashwaubenon - V 12	13	31	19	0	1	2	820	770	5
Bellevue - V 1	425	70	25	1	2	2	1226	888	34
Bellevue - V 2	466	28	15	0	1	2	1078	793	9
Bellevue - V 3	160	94	10	0	0	0	760	602	6
Bellevue - V 4	32	68	14	0	1	3	859	793	2
Bellevue - V 5	12	40	0	0	0	2	847	806	8
Bellevue - V 6	63	57	8	0	1	3	1005	930	5
Bellevue - V 7	53	38	20	0	0	4	1347	1277	6

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LINCOLN - T 1	2	1	2	0	0	0	181	77
Mason - V 1	1	0	4	0	0	2	50	16
MASON - T 1	1	2	11	0	1	0	179	84
NAMAKAGON - T 1	0	1	2	0	0	0	223	123
ORIENTA - T 1	0	0	2	0	0	0	86	37
OULU - T 1	5	0	7	0	0	0	332	151
PILSEN - T 1	2	0	3	0	0	0	146	52
PORT WING - T 1	0	0	9	0	3	0	274	99
RUSSELL - T 1	11	0	459	0	0	1	456	52
RUSSELL - T 2	5	0	193	0	0	1	182	20
TRIPP - T 1	1	2	7	0	0	0	144	73
Washburn - C 1	6	1	55	0	0	1	441	108
Washburn - C 2	5	1	16	0	0	1	180	44
Washburn - C 3	8	0	27	0	0	0	197	48
Washburn - C 4	5	3	38	0	0	0	367	90
WASHBURN - T 1	2	3	18	3	0	1	362	121
Allouez - V 1	30	22	11	0	0	1	788	384
Allouez - V 2	44	51	28	2	0	0	1209	590
Allouez - V 3	10	7	14	0	0	0	493	240
Allouez - V 4	21	8	8	0	0	0	1094	535
Allouez - V 5	16	24	12	1	0	0	861	421
Allouez - V 6	26	22	8	0	1	0	1144	560
Allouez - V 7	15	7	5	0	0	0	669	329
Allouez - V 8	34	34	20	3	0	3	1083	531
Allouez - V 9	11	11	41	0	0	1	795	390
Ashwaubenon - V 1	21	64	33	0	0	3	608	270
Ashwaubenon - V 2	23	75	16	2	0	0	668	297
Ashwaubenon - V 3	66	21	41	1	4	1	686	326
Ashwaubenon - V 4	5	24	15	0	0	0	688	328
Ashwaubenon - V 5	15	18	14	0	0	0	771	387
Ashwaubenon - V 6	24	29	40	0	0	0	808	408
Ashwaubenon - V 7	15	27	11	0	0	0	814	445
Ashwaubenon - V 8	21	20	27	0	0	1	1003	551
Ashwaubenon - V 9	19	19	47	0	2	2	1032	614
Ashwaubenon - V 10	8	20	6	1	0	0	983	589
Ashwaubenon - V 11	36	56	42	2	0	2	900	421
Ashwaubenon - V 12	10	24	9	0	1	1	561	264
Bellevue - V 1	234	48	18	1	2	1	881	460
Bellevue - V 2	245	22	7	0	0	2	773	404
Bellevue - V 3	93	51	8	0	0	0	546	285
Bellevue - V 4	17	38	8	0	0	1	616	322
Bellevue - V 5	6	25	0	0	0	2	608	318
Bellevue - V 6	29	33	6	0	0	2	719	376
Bellevue - V 7	25	22	15	0	0	2	961	504



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LINCOLN - T 1	101	0	0	0	0	2	0
Mason - V 1	32	0	2	0	0	0	0
MASON - T 1	94	0	1	0	0	0	0
NAMAKAGON - T 1	97	1	0	0	0	1	0
ORIENTA - T 1	42	0	3	0	0	4	0
OULU - T 1	177	1	1	0	0	2	0
PILSEN - T 1	92	0	2	0	0	0	0
PORT WING - T 1	173	0	1	0	0	0	0
RUSSELL - T 1	394	0	3	0	0	7	0
RUSSELL - T 2	159	0	1	0	0	2	0
TRIPP - T 1	67	1	3	0	0	0	0
Washburn - C 1	325	2	3	0	0	2	0
Washburn - C 2	132	1	1	0	0	1	0
Washburn - C 3	147	0	1	0	0	1	0
Washburn - C 4	274	1	1	0	0	1	0
WASHBURN - T 1	237	1	2	0	0	1	0
Allouez - V 1	393	2	5	0	0	3	0
Allouez - V 2	604	2	7	0	0	4	0
Allouez - V 3	246	1	3	0	0	2	0
Allouez - V 4	546	2	6	0	0	3	0
Allouez - V 5	431	2	4	0	0	2	0
Allouez - V 6	573	1	6	0	0	3	0
Allouez - V 7	336	0	3	0	0	1	0
Allouez - V 8	543	1	5	0	0	2	0
Allouez - V 9	398	1	4	0	0	2	0
Ashwaubenon - V 1	328	0	7	0	0	1	0
Ashwaubenon - V 2	362	0	7	0	0	1	0
Ashwaubenon - V 3	347	2	7	0	1	2	0
Ashwaubenon - V 4	350	2	6	0	0	1	0
Ashwaubenon - V 5	372	2	5	1	0	2	0
Ashwaubenon - V 6	392	1	5	0	0	1	0
Ashwaubenon - V 7	355	2	9	0	0	1	0
Ashwaubenon - V 8	439	2	9	0	0	1	0
Ashwaubenon - V 9	406	2	5	0	1	2	0
Ashwaubenon - V 10	390	0	4	0	0	0	0
Ashwaubenon - V 11	463	3	8	0	0	1	0
Ashwaubenon - V 12	291	1	4	0	0	0	0
Bellevue - V 1	412	1	3	1	0	3	0
Bellevue - V 2	362	1	3	0	0	2	0
Bellevue - V 3	255	1	2	0	0	2	0
Bellevue - V 4	288	1	2	0	0	2	0
Bellevue - V 5	284	1	2	0	0	2	0
Bellevue - V 6	337	1	3	0	0	1	0
Bellevue - V 7	451	1	2	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LINCOLN - T 1	0	1	179	67	109	1	2
Mason - V 1	0	0	49	17	28	4	0
MASON - T 1	0	0	176	78	95	3	0
NAMAKAGON - T 1	0	1	220	123	95	1	1
ORIENTA - T 1	0	0	85	37	45	3	0
OULU - T 1	0	0	324	146	175	2	1
PILSEN - T 1	0	0	145	49	96	0	0
PORT WING - T 1	0	1	268	96	170	1	1
RUSSELL - T 1	0	0	449	63	378	5	3
RUSSELL - T 2	0	0	178	25	152	1	0
TRIPP - T 1	0	0	144	73	62	4	5
Washburn - C 1	0	1	435	104	325	3	3
Washburn - C 2	0	1	179	43	133	2	1
Washburn - C 3	0	0	196	47	147	1	1
Washburn - C 4	0	0	364	87	274	2	1
WASHBURN - T 1	0	0	360	120	233	4	3
Allouez - V 1	0	1	775	371	384	13	6
Allouez - V 2	0	2	1190	570	590	20	8
Allouez - V 3	0	1	485	232	240	8	4
Allouez - V 4	0	2	1078	517	534	18	7
Allouez - V 5	0	1	849	407	421	14	5
Allouez - V 6	0	1	1128	541	560	19	7
Allouez - V 7	0	0	662	318	329	11	4
Allouez - V 8	0	1	1069	513	531	17	7
Allouez - V 9	0	0	782	376	389	12	5
Ashwaubenon - V 1	0	2	593	255	312	17	8
Ashwaubenon - V 2	0	1	649	281	343	18	7
Ashwaubenon - V 3	0	1	672	305	337	21	6
Ashwaubenon - V 4	0	1	673	306	339	21	5
Ashwaubenon - V 5	0	2	757	366	368	21	2
Ashwaubenon - V 6	0	1	794	385	386	22	1
Ashwaubenon - V 7	0	2	799	427	348	18	5
Ashwaubenon - V 8	0	1	984	528	429	21	5
Ashwaubenon - V 9	0	2	1014	573	417	17	5
Ashwaubenon - V 10	0	0	967	549	400	15	3
Ashwaubenon - V 11	0	4	870	402	441	20	5
Ashwaubenon - V 12	0	1	543	252	277	12	2
Bellevue - V 1	0	1	861	438	400	16	5
Bellevue - V 2	0	1	758	385	352	14	5
Bellevue - V 3	0	1	534	272	248	10	3
Bellevue - V 4	0	1	606	307	281	12	4
Bellevue - V 5	0	1	595	302	277	11	3
Bellevue - V 6	0	1	703	358	328	13	3
Bellevue - V 7	0	1	942	480	439	17	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LINCOLN - T 1	0	0	0	178	83	95	0
Mason - V 1	0	0	0	46	18	28	0
MASON - T 1	0	0	0	178	86	92	0
NAMAKAGON - T 1	0	0	0	222	137	85	0
ORIENTA - T 1	0	0	0	83	43	40	0
OULU - T 1	0	0	0	329	167	162	0
PILSEN - T 1	0	0	0	143	64	79	0
PORT WING - T 1	0	0	0	268	114	154	0
RUSSELL - T 1	0	0	0	441	87	354	0
RUSSELL - T 2	0	0	0	177	35	142	0
TRIPP - T 1	0	0	0	140	87	53	0
Washburn - C 1	0	0	0	432	121	311	0
Washburn - C 2	0	0	0	177	50	127	0
Washburn - C 3	0	0	0	195	54	141	0
Washburn - C 4	0	0	0	363	101	262	0
WASHBURN - T 1	0	0	0	359	144	214	0
Allouez - V 1	0	0	1	760	403	355	0
Allouez - V 2	0	0	2	1166	619	545	0
Allouez - V 3	0	0	1	475	252	222	0
Allouez - V 4	0	0	2	1056	560	494	0
Allouez - V 5	0	0	2	833	442	390	0
Allouez - V 6	0	0	1	1105	587	517	0
Allouez - V 7	0	0	0	649	345	304	0
Allouez - V 8	0	0	1	1047	556	490	0
Allouez - V 9	0	0	0	769	408	360	0
Ashwaubenon - V 1	0	0	1	574	286	287	0
Ashwaubenon - V 2	0	0	0	632	315	316	0
Ashwaubenon - V 3	0	0	3	652	342	309	0
Ashwaubenon - V 4	0	0	2	656	345	311	0
Ashwaubenon - V 5	0	0	0	741	404	336	0
Ashwaubenon - V 6	0	0	0	777	424	353	0
Ashwaubenon - V 7	0	0	1	787	468	318	0
Ashwaubenon - V 8	0	0	1	971	579	392	0
Ashwaubenon - V 9	0	0	2	996	627	367	0
Ashwaubenon - V 10	0	0	0	953	602	351	0
Ashwaubenon - V 11	0	0	2	849	448	399	0
Ashwaubenon - V 12	0	0	0	532	281	250	0
Bellevue - V 1	0	0	2	843	476	366	0
Bellevue - V 2	0	0	2	742	419	322	0
Bellevue - V 3	0	0	1	523	295	227	0
Bellevue - V 4	0	0	2	591	334	256	0
Bellevue - V 5	0	0	2	582	329	252	0
Bellevue - V 6	0	0	1	688	389	299	0
Bellevue - V 7	0	0	1	923	522	401	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LINCOLN - T 1	0	0	0	0	0	0	174
Mason - V 1	0	0	0	0	0	0	46
MASON - T 1	0	0	0	0	0	0	174
NAMAKAGON - T 1	0	0	0	0	0	0	216
ORIENTA - T 1	0	0	0	0	0	0	78
OULU - T 1	0	0	0	0	0	0	320
PILSEN - T 1	0	0	0	0	0	0	141
PORT WING - T 1	0	0	0	0	0	0	260
RUSSELL - T 1	0	0	0	0	0	0	436
RUSSELL - T 2	0	0	0	0	0	0	175
TRIPP - T 1	0	0	0	0	0	0	134
Washburn - C 1	0	0	0	0	0	0	427
Washburn - C 2	0	0	0	0	0	0	174
Washburn - C 3	0	0	0	0	0	0	193
Washburn - C 4	0	0	0	0	0	0	359
WASHBURN - T 1	1	0	0	0	0	0	354
Allouez - V 1	2	552	531	0	21	0	708
Allouez - V 2	2	847	816	0	31	0	1085
Allouez - V 3	1	345	332	0	13	0	442
Allouez - V 4	2	767	738	0	29	0	984
Allouez - V 5	1	604	582	0	22	0	775
Allouez - V 6	1	803	774	0	29	0	1029
Allouez - V 7	0	472	455	0	17	0	604
Allouez - V 8	1	761	734	0	27	0	975
Allouez - V 9	1	559	539	0	20	0	716
Ashwaubenon - V 1	1	408	396	0	12	0	522
Ashwaubenon - V 2	1	449	437	0	12	0	575
Ashwaubenon - V 3	1	475	460	0	15	0	612
Ashwaubenon - V 4	0	477	463	0	14	0	616
Ashwaubenon - V 5	1	543	531	0	12	0	682
Ashwaubenon - V 6	0	570	559	0	11	0	716
Ashwaubenon - V 7	1	582	572	0	10	0	734
Ashwaubenon - V 8	0	719	708	0	11	0	908
Ashwaubenon - V 9	2	772	760	0	12	0	934
Ashwaubenon - V 10	0	739	729	0	10	0	893
Ashwaubenon - V 11	2	630	615	0	15	0	791
Ashwaubenon - V 12	1	396	387	0	9	0	496
Bellevue - V 1	1	846	438	0	1	407	790
Bellevue - V 2	1	745	386	0	1	358	694
Bellevue - V 3	1	526	272	0	1	253	490
Bellevue - V 4	1	594	307	0	1	286	554
Bellevue - V 5	1	585	303	0	1	281	546
Bellevue - V 6	0	691	358	0	0	333	645
Bellevue - V 7	0	928	481	0	0	447	864

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LINCOLN - T 1	65	109	0	0	0	0
Mason - V 1	13	33	0	0	0	0
MASON - T 1	83	91	0	0	0	0
NAMAKAGON - T 1	115	101	0	0	0	0
ORIENTA - T 1	34	44	0	0	0	0
OULU - T 1	138	182	0	0	0	0
PILSEN - T 1	51	90	0	0	0	0
PORT WING - T 1	87	173	0	0	0	0
RUSSELL - T 1	46	390	0	0	0	0
RUSSELL - T 2	18	157	0	0	0	0
TRIPP - T 1	68	66	0	0	0	0
Washburn - C 1	93	334	0	0	0	0
Washburn - C 2	38	136	0	0	0	0
Washburn - C 3	42	151	0	0	0	0
Washburn - C 4	78	281	0	0	0	0
WASHBURN - T 1	114	240	0	0	0	0
Allouez - V 1	382	324	2	0	0	0
Allouez - V 2	586	497	2	0	0	0
Allouez - V 3	239	202	1	0	0	0
Allouez - V 4	531	451	2	0	0	0
Allouez - V 5	419	355	1	0	0	0
Allouez - V 6	556	472	1	0	0	0
Allouez - V 7	327	277	0	0	0	0
Allouez - V 8	527	447	1	0	0	0
Allouez - V 9	387	328	1	0	0	0
Ashwaubenon - V 1	259	262	1	0	0	0
Ashwaubenon - V 2	285	289	1	0	0	0
Ashwaubenon - V 3	332	279	1	0	0	0
Ashwaubenon - V 4	335	280	1	0	0	0
Ashwaubenon - V 5	386	295	1	0	0	0
Ashwaubenon - V 6	405	310	1	0	0	0
Ashwaubenon - V 7	454	279	1	0	0	0
Ashwaubenon - V 8	562	345	1	0	0	0
Ashwaubenon - V 9	593	338	3	0	0	0
Ashwaubenon - V 10	569	323	1	0	0	0
Ashwaubenon - V 11	415	375	1	0	0	0
Ashwaubenon - V 12	260	236	0	0	0	0
Bellevue - V 1	434	354	2	0	0	0
Bellevue - V 2	381	312	1	0	0	0
Bellevue - V 3	269	220	1	0	0	0
Bellevue - V 4	304	249	1	0	0	0
Bellevue - V 5	300	245	1	0	0	0
Bellevue - V 6	355	290	0	0	0	0
Bellevue - V 7	475	388	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LINCOLN - T 1	0	172	91	0	2	0	79	T
Mason - V 1	0	47	26	0	1	0	20	V
MASON - T 1	0	173	73	0	0	0	100	T
NAMAKAGON - T 1	0	214	88	0	0	0	126	T
ORIENTA - T 1	0	78	42	0	0	0	36	T
OULU - T 1	0	310	146	0	0	0	164	T
PILSEN - T 1	0	137	52	0	0	0	85	T
PORT WING - T 1	0	250	169	0	2	0	79	T
RUSSELL - T 1	0	436	334	0	0	0	102	T
RUSSELL - T 2	0	176	135	0	0	0	41	T
TRIPP - T 1	0	132	53	0	0	0	79	T
Washburn - C 1	0	416	258	0	1	0	157	C
Washburn - C 2	0	170	105	0	1	0	64	C
Washburn - C 3	0	187	116	0	0	0	71	C
Washburn - C 4	0	349	217	0	0	0	132	C
WASHBURN - T 1	0	343	158	0	2	0	183	T
Allouez - V 1	0	522	0	0	12	0	510	V
Allouez - V 2	0	801	0	0	18	0	783	V
Allouez - V 3	0	326	0	0	8	0	318	V
Allouez - V 4	0	726	0	0	17	0	709	V
Allouez - V 5	0	572	0	0	12	0	560	V
Allouez - V 6	0	760	0	0	17	0	743	V
Allouez - V 7	0	446	0	0	10	0	436	V
Allouez - V 8	0	720	0	0	16	0	704	V
Allouez - V 9	0	528	0	0	11	0	517	V
Ashwaubenon - V 1	0	393	0	0	11	0	382	V
Ashwaubenon - V 2	0	432	0	0	12	0	420	V
Ashwaubenon - V 3	0	450	0	0	9	0	441	V
Ashwaubenon - V 4	0	453	0	0	8	0	445	V
Ashwaubenon - V 5	0	520	0	0	9	0	511	V
Ashwaubenon - V 6	0	546	0	0	8	0	538	V
Ashwaubenon - V 7	0	568	0	0	8	0	560	V
Ashwaubenon - V 8	0	701	0	0	9	0	692	V
Ashwaubenon - V 9	0	729	0	0	9	0	720	V
Ashwaubenon - V 10	0	698	0	0	8	0	690	V
Ashwaubenon - V 11	0	588	0	0	13	0	575	V
Ashwaubenon - V 12	0	368	0	0	7	0	361	V
Bellevue - V 1	0	629	0	0	8	0	621	V
Bellevue - V 2	0	553	0	0	7	0	546	V
Bellevue - V 3	0	390	0	0	5	0	385	V
Bellevue - V 4	0	440	0	0	6	0	434	V
Bellevue - V 5	0	433	0	0	5	0	428	V
Bellevue - V 6	0	513	0	0	5	0	508	V
Bellevue - V 7	0	688	0	0	7	0	681	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55009063500008	Bellevue - V 8	88	30	8	55009063500008	06350	Bellevue
55009063500009	Bellevue - V 9	88	30	8	55009063500009	06350	Bellevue
55009063500010	Bellevue - V 10	88	30	8	55009063500010	06350	Bellevue
55009197000001	Denmark - V 1	2	1	8	55009197000001	19700	Denmark
55009197000002	Denmark - V 2	2	1	8	55009197000002	19700	Denmark
55009197000003	Denmark - V 3	2	1	8	55009197000003	19700	Denmark
55009197750001	De Pere - C 1	88	30	8	55009197750001	19775	De Pere
55009197750002	De Pere - C 2	88	30	8	55009197750002	19775	De Pere
55009197750003	De Pere - C 3	88	30	8	55009197750003	19775	De Pere
55009197750004	De Pere - C 4	88	30	8	55009197750004	19775	De Pere
55009197750005	De Pere - C 5	2	1	8	55009197750005	19775	De Pere
55009197750006	De Pere - C 6	88	30	8	55009197750006	19775	De Pere
55009197750007	De Pere - C 7	88	30	8	55009197750007	19775	De Pere
55009197750008	De Pere - C 8	88	30	8	55009197750008	19775	De Pere
55009197750009	De Pere - C 9	2	1	8	55009197750009	19775	De Pere
55009197750010	De Pere - C 10	2	1	8	55009197750010	19775	De Pere
55009197750011	De Pere - C 11	2	1	8	55009197750011	19775	De Pere
55009197750012	De Pere - C 12	2	1	8	55009197750012	19775	De Pere
55009197750013	De Pere - C 13	2	1	8	55009197750013	19775	De Pere
55009197750014	De Pere - C 14	2	1	8	55009197750014	19775	De Pere
55009197750015	De Pere - C 15	2	1	8	55009197750015	19775	De Pere
55009222250001	EATON - T 1	1	1	8	55009222250001	22225	EATON
55009222250002	EATON - T 2	1	1	8	55009222250002	22225	EATON
55009295500001	GLENMORE - T 1	88	30	8	55009295500001	29550	GLENMORE
55009295500002	GLENMORE - T 2	88	30	8	55009295500002	29550	GLENMORE
55009310000001	Green Bay - C 1	1	1	8	55009310000001	31000	Green Bay
55009310000002	Green Bay - C 2	88	30	8	55009310000002	31000	Green Bay
55009310000003	Green Bay - C 3	88	30	8	55009310000003	31000	Green Bay
55009310000004	Green Bay - C 4	88	30	8	55009310000004	31000	Green Bay
55009310000005	Green Bay - C 5	88	30	8	55009310000005	31000	Green Bay
55009310000006	Green Bay - C 6	88	30	8	55009310000006	31000	Green Bay
55009310000007	Green Bay - C 7	88	30	8	55009310000007	31000	Green Bay
55009310000008	Green Bay - C 8	88	30	8	55009310000008	31000	Green Bay
55009310000009	Green Bay - C 9	88	30	8	55009310000009	31000	Green Bay
55009310000010	Green Bay - C 10	88	30	8	55009310000010	31000	Green Bay
55009310000011	Green Bay - C 11	88	30	8	55009310000011	31000	Green Bay
55009310000012	Green Bay - C 12	90	30	8	55009310000012	31000	Green Bay
55009310000013	Green Bay - C 13	90	30	8	55009310000013	31000	Green Bay
55009310000014	Green Bay - C 14	88	30	8	55009310000014	31000	Green Bay
55009310000015	Green Bay - C 15	90	30	8	55009310000015	31000	Green Bay
55009310000016	Green Bay - C 16	90	30	8	55009310000016	31000	Green Bay
55009310000017	Green Bay - C 17	90	30	8	55009310000017	31000	Green Bay
55009310000018	Green Bay - C 18	88	30	8	55009310000018	31000	Green Bay
55009310000019	Green Bay - C 19	90	30	8	55009310000019	31000	Green Bay

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500906350	Brown	55009	Bellevue - V 8	8	5500916	NO	1493	1347	18
5500906350	Brown	55009	Bellevue - V 9	9	5500916	NO	1782	1642	17
5500906350	Brown	55009	Bellevue - V 10	10	5500916	NO	1818	1654	14
5500919700	Brown	55009	Denmark - V 1	1	5500920	NO	710	687	2
5500919700	Brown	55009	Denmark - V 2	2	5500920	NO	759	700	10
5500919700	Brown	55009	Denmark - V 3	3	5500920	NO	654	624	1
5500919775	Brown	55009	De Pere - C 1	1	5500919	NO	1851	1753	8
5500919775	Brown	55009	De Pere - C 2	2	5500919	NO	1718	1625	16
5500919775	Brown	55009	De Pere - C 3	3	5500918	NO	1044	1001	12
5500919775	Brown	55009	De Pere - C 4	4	5500919	NO	1159	1118	11
5500919775	Brown	55009	De Pere - C 5	5	5500918	NO	374	344	6
5500919775	Brown	55009	De Pere - C 6	6	5500919	NO	1592	1518	14
5500919775	Brown	55009	De Pere - C 7	7	5500919	NO	1573	1528	13
5500919775	Brown	55009	De Pere - C 8	8	5500919	NO	1703	1515	28
5500919775	Brown	55009	De Pere - C 9	9	5500912	NO	730	664	14
5500919775	Brown	55009	De Pere - C 10	10	5500918	NO	2069	1905	24
5500919775	Brown	55009	De Pere - C 11	11	5500918	NO	2097	1902	37
5500919775	Brown	55009	De Pere - C 12	12	5500918	NO	2049	1843	40
5500919775	Brown	55009	De Pere - C 13	13	5500918	NO	2018	1876	29
5500919775	Brown	55009	De Pere - C 14	14	5500912	NO	1937	1768	33
5500919775	Brown	55009	De Pere - C 15	15	5500912	NO	1886	1722	23
5500922225	Brown	55009	EATON - T 1	1	5500913	NO	519	512	1
5500922225	Brown	55009	EATON - T 2	2	5500913	NO	989	968	1
5500929550	Brown	55009	GLENMORE - T 1	1	5500917	NO	752	728	1
5500929550	Brown	55009	GLENMORE - T 2	2	5500920	NO	383	380	0
5500931000	Brown	55009	Green Bay - C 1	1	5500913	NO	25	24	0
5500931000	Brown	55009	Green Bay - C 2	2	5500901	NO	2063	1875	35
5500931000	Brown	55009	Green Bay - C 3	3	5500901	NO	3119	2560	174
5500931000	Brown	55009	Green Bay - C 4	4	5500901	NO	3160	2831	31
5500931000	Brown	55009	Green Bay - C 5	5	5500903	NO	1229	1116	21
5500931000	Brown	55009	Green Bay - C 6	6	5500902	NO	2997	2665	51
5500931000	Brown	55009	Green Bay - C 7	7	5500902	NO	1766	1518	51
5500931000	Brown	55009	Green Bay - C 8	8	5500902	NO	2883	2490	73
5500931000	Brown	55009	Green Bay - C 9	9	5500903	NO	2365	1217	87
5500931000	Brown	55009	Green Bay - C 10	10	5500903	NO	2104	1189	75
5500931000	Brown	55009	Green Bay - C 11	11	5500903	NO	1616	1237	35
5500931000	Brown	55009	Green Bay - C 12	12	5500905	NO	2329	1193	174
5500931000	Brown	55009	Green Bay - C 13	13	5500904	NO	2571	1253	228
5500931000	Brown	55009	Green Bay - C 14	14	5500903	NO	1939	1316	102
5500931000	Brown	55009	Green Bay - C 15	15	5500904	NO	2338	1993	45
5500931000	Brown	55009	Green Bay - C 16	16	5500904	NO	2080	1681	108
5500931000	Brown	55009	Green Bay - C 17	17	5500905	NO	2576	1490	119
5500931000	Brown	55009	Green Bay - C 18	18	5500902	NO	1647	1305	22
5500931000	Brown	55009	Green Bay - C 19	19	5500905	NO	2241	1489	72



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Bellevue - V 8	38	81	9	0	0	0	1065	984	5
Bellevue - V 9	53	51	15	0	0	4	1357	1278	8
Bellevue - V 10	57	67	20	0	0	6	1266	1175	4
Denmark - V 1	2	5	13	1	0	0	505	494	1
Denmark - V 2	29	9	11	0	0	0	588	555	6
Denmark - V 3	21	4	2	0	1	1	488	478	0
De Pere - C 1	30	31	26	3	0	0	1341	1282	7
De Pere - C 2	40	17	19	0	1	0	1210	1168	7
De Pere - C 3	21	6	4	0	0	0	760	740	6
De Pere - C 4	15	6	8	0	0	1	899	872	4
De Pere - C 5	6	9	8	0	0	1	320	304	2
De Pere - C 6	27	9	20	1	0	3	1201	1152	9
De Pere - C 7	9	11	12	0	0	0	1080	1058	5
De Pere - C 8	71	29	53	2	4	1	1258	1166	10
De Pere - C 9	28	10	5	0	3	6	523	499	5
De Pere - C 10	37	37	62	0	0	4	1749	1646	13
De Pere - C 11	66	75	13	0	0	4	2007	1838	25
De Pere - C 12	52	48	45	5	7	9	1522	1409	17
De Pere - C 13	33	42	27	6	2	3	1482	1410	13
De Pere - C 14	36	21	65	7	0	7	1384	1307	14
De Pere - C 15	40	77	19	0	5	0	1397	1285	14
EATON - T 1	3	1	2	0	0	0	410	406	1
EATON - T 2	0	14	2	4	0	0	727	712	1
GLENMORE - T 1	16	4	0	0	0	3	572	564	0
GLENMORE - T 2	0	0	3	0	0	0	268	265	0
Green Bay - C 1	1	0	0	0	0	0	24	23	0
Green Bay - C 2	42	96	13	0	0	2	1426	1339	18
Green Bay - C 3	193	73	105	6	4	4	2775	2322	144
Green Bay - C 4	139	126	28	2	1	2	2475	2268	14
Green Bay - C 5	53	31	3	0	4	1	904	844	13
Green Bay - C 6	150	114	10	0	1	6	2115	1952	22
Green Bay - C 7	114	58	17	2	3	3	1326	1196	14
Green Bay - C 8	158	101	53	2	3	3	2163	1940	41
Green Bay - C 9	770	203	80	1	4	3	1704	1026	52
Green Bay - C 10	595	175	48	0	8	14	1504	984	39
Green Bay - C 11	203	120	19	0	0	2	1167	958	16
Green Bay - C 12	778	96	62	4	4	18	1658	1002	96
Green Bay - C 13	774	146	146	4	3	17	1773	1041	113
Green Bay - C 14	369	72	65	1	5	9	1457	1094	50
Green Bay - C 15	190	41	66	0	0	3	1769	1572	24
Green Bay - C 16	156	66	58	0	2	9	1567	1340	45
Green Bay - C 17	831	73	56	0	4	3	2038	1350	73
Green Bay - C 18	206	81	27	0	0	6	1248	1063	13
Green Bay - C 19	572	42	47	5	7	7	1741	1288	51

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Bellevue - V 8	20	50	6	0	0	0	759	399
Bellevue - V 9	32	28	9	0	0	2	968	508
Bellevue - V 10	35	34	17	0	0	1	902	474
Denmark - V 1	1	2	6	1	0	0	343	169
Denmark - V 2	20	2	5	0	0	0	395	197
Denmark - V 3	6	2	2	0	0	0	324	162
De Pere - C 1	15	18	18	1	0	0	959	485
De Pere - C 2	17	8	9	0	1	0	864	438
De Pere - C 3	9	3	2	0	0	0	543	275
De Pere - C 4	12	3	7	0	0	1	643	326
De Pere - C 5	4	4	5	0	0	1	464	233
De Pere - C 6	17	7	14	1	0	1	857	435
De Pere - C 7	6	4	7	0	0	0	772	391
De Pere - C 8	38	13	30	0	1	0	895	455
De Pere - C 9	9	5	3	0	2	0	371	190
De Pere - C 10	25	25	38	0	0	2	1241	632
De Pere - C 11	56	73	11	0	0	4	1426	725
De Pere - C 12	25	36	30	1	1	3	1081	550
De Pere - C 13	15	27	15	0	0	2	1052	535
De Pere - C 14	18	10	30	4	0	1	983	500
De Pere - C 15	23	54	18	0	3	0	992	505
EATON - T 1	1	1	1	0	0	0	330	175
EATON - T 2	0	10	2	2	0	0	576	308
GLENMORE - T 1	6	1	0	0	0	1	436	257
GLENMORE - T 2	0	0	3	0	0	0	201	120
Green Bay - C 1	1	0	0	0	0	0	13	10
Green Bay - C 2	23	39	7	0	0	0	1206	640
Green Bay - C 3	143	63	95	1	3	4	1821	748
Green Bay - C 4	85	84	21	2	0	1	1753	919
Green Bay - C 5	25	16	3	0	3	0	796	404
Green Bay - C 6	67	62	8	0	1	3	1708	944
Green Bay - C 7	63	36	11	2	3	1	930	456
Green Bay - C 8	85	67	26	1	2	1	1644	830
Green Bay - C 9	451	127	42	1	3	2	660	232
Green Bay - C 10	338	106	31	0	0	6	716	249
Green Bay - C 11	109	70	14	0	0	0	750	354
Green Bay - C 12	445	67	41	3	1	3	744	242
Green Bay - C 13	427	81	105	2	1	3	743	218
Green Bay - C 14	216	45	48	1	3	0	760	296
Green Bay - C 15	102	21	50	0	0	0	1197	444
Green Bay - C 16	86	44	46	0	2	4	993	320
Green Bay - C 17	524	45	41	0	4	1	892	322
Green Bay - C 18	114	39	19	0	0	0	930	398
Green Bay - C 19	326	32	38	3	1	2	682	252

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Bellevue - V 8	357	0	2	0	0	1	0
Bellevue - V 9	454	1	2	0	0	2	0
Bellevue - V 10	424	0	2	0	0	2	0
Denmark - V 1	167	1	3	0	1	1	0
Denmark - V 2	194	0	2	0	0	1	0
Denmark - V 3	160	0	2	0	0	0	0
De Pere - C 1	459	2	7	1	0	2	0
De Pere - C 2	414	1	7	0	0	2	0
De Pere - C 3	260	1	4	0	0	1	0
De Pere - C 4	308	1	5	0	0	1	0
De Pere - C 5	226	1	2	0	0	1	0
De Pere - C 6	411	1	6	0	0	2	0
De Pere - C 7	370	1	6	0	0	2	0
De Pere - C 8	430	0	7	0	0	2	0
De Pere - C 9	178	0	3	0	0	0	0
De Pere - C 10	597	1	8	0	0	1	0
De Pere - C 11	686	1	9	0	0	2	0
De Pere - C 12	520	1	7	0	0	1	0
De Pere - C 13	506	1	7	0	0	1	0
De Pere - C 14	473	1	6	0	0	1	0
De Pere - C 15	477	1	6	0	0	1	0
EATON - T 1	148	1	3	0	0	1	0
EATON - T 2	261	0	5	0	0	1	0
GLENMORE - T 1	174	1	3	0	0	0	0
GLENMORE - T 2	81	0	0	0	0	0	0
Green Bay - C 1	3	0	0	0	0	0	0
Green Bay - C 2	550	1	3	0	0	6	0
Green Bay - C 3	1037	4	18	1	1	6	0
Green Bay - C 4	816	3	8	1	0	5	0
Green Bay - C 5	389	0	2	0	0	1	0
Green Bay - C 6	750	2	9	0	0	2	0
Green Bay - C 7	462	0	7	0	0	4	0
Green Bay - C 8	797	2	9	1	0	1	0
Green Bay - C 9	419	1	1	0	0	2	0
Green Bay - C 10	452	3	8	0	0	3	0
Green Bay - C 11	387	1	6	0	0	2	0
Green Bay - C 12	488	2	5	0	0	6	0
Green Bay - C 13	504	2	10	0	2	5	0
Green Bay - C 14	455	1	3	0	0	2	0
Green Bay - C 15	725	0	13	1	0	13	0
Green Bay - C 16	649	1	14	0	0	7	0
Green Bay - C 17	562	2	6	0	0	0	0
Green Bay - C 18	518	0	9	0	0	3	0
Green Bay - C 19	417	1	6	1	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Bellevue - V 8	0	0	744	379	347	13	4
Bellevue - V 9	0	1	949	484	442	17	5
Bellevue - V 10	0	0	884	451	412	16	4
Denmark - V 1	0	1	334	162	160	7	3
Denmark - V 2	0	1	387	189	185	8	4
Denmark - V 3	0	0	319	156	154	6	2
De Pere - C 1	0	3	937	466	439	23	7
De Pere - C 2	0	2	846	421	396	21	6
De Pere - C 3	0	2	531	264	249	13	4
De Pere - C 4	0	2	630	313	295	16	5
De Pere - C 5	0	1	460	214	231	10	4
De Pere - C 6	0	2	839	418	393	20	6
De Pere - C 7	0	2	755	375	354	18	6
De Pere - C 8	0	1	878	436	412	21	7
De Pere - C 9	0	0	362	181	171	8	2
De Pere - C 10	0	2	1217	607	572	29	8
De Pere - C 11	0	3	1396	696	656	33	9
De Pere - C 12	0	2	1058	528	497	25	7
De Pere - C 13	0	2	1030	514	484	24	7
De Pere - C 14	0	2	962	480	452	23	6
De Pere - C 15	0	2	971	485	456	23	6
EATON - T 1	0	2	322	159	152	9	2
EATON - T 2	0	1	567	281	268	15	3
GLENMORE - T 1	0	1	429	237	175	13	3
GLENMORE - T 2	0	0	197	110	81	5	1
Green Bay - C 1	0	0	14	7	6	1	0
Green Bay - C 2	0	6	1177	582	564	22	8
Green Bay - C 3	0	6	1764	754	956	37	14
Green Bay - C 4	0	1	1721	828	845	39	9
Green Bay - C 5	0	0	784	393	370	13	8
Green Bay - C 6	0	1	1686	914	742	21	9
Green Bay - C 7	0	1	912	436	453	15	7
Green Bay - C 8	0	4	1607	773	791	33	8
Green Bay - C 9	0	5	632	240	365	17	8
Green Bay - C 10	0	1	700	252	429	16	3
Green Bay - C 11	0	0	726	337	368	17	2
Green Bay - C 12	0	1	709	235	443	18	7
Green Bay - C 13	0	2	710	224	453	24	8
Green Bay - C 14	0	3	725	269	432	19	4
Green Bay - C 15	0	1	1165	435	693	26	9
Green Bay - C 16	0	2	978	315	639	16	4
Green Bay - C 17	0	0	870	300	541	19	7
Green Bay - C 18	0	2	904	377	494	23	10
Green Bay - C 19	0	3	658	246	393	12	6

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Bellevue - V 8	0	0	1	729	412	317	0
Bellevue - V 9	0	0	1	930	526	404	0
Bellevue - V 10	0	0	1	867	490	377	0
Denmark - V 1	0	0	2	328	179	148	0
Denmark - V 2	0	0	1	381	208	173	0
Denmark - V 3	0	0	1	314	172	142	0
De Pere - C 1	0	0	2	916	516	398	0
De Pere - C 2	0	0	2	827	466	359	0
De Pere - C 3	0	0	1	520	293	226	0
De Pere - C 4	0	0	1	614	346	267	0
De Pere - C 5	0	0	1	447	226	220	0
De Pere - C 6	0	0	2	818	461	356	0
De Pere - C 7	0	0	2	735	415	320	0
De Pere - C 8	0	0	2	857	483	373	0
De Pere - C 9	0	0	0	355	201	154	0
De Pere - C 10	0	0	1	1191	672	518	0
De Pere - C 11	0	0	2	1366	771	594	0
De Pere - C 12	0	0	1	1036	585	450	0
De Pere - C 13	0	0	1	1009	569	439	0
De Pere - C 14	0	0	1	943	532	410	0
De Pere - C 15	0	0	1	951	537	413	0
EATON - T 1	0	0	0	315	175	140	0
EATON - T 2	0	0	0	558	310	248	0
GLENMORE - T 1	0	0	1	420	262	158	0
GLENMORE - T 2	0	0	0	195	122	73	0
Green Bay - C 1	0	0	0	14	10	4	0
Green Bay - C 2	0	0	1	1159	658	499	0
Green Bay - C 3	0	0	3	1625	810	813	0
Green Bay - C 4	0	0	0	1666	924	740	0
Green Bay - C 5	0	0	0	767	433	334	0
Green Bay - C 6	0	0	0	1660	991	668	0
Green Bay - C 7	0	0	1	884	473	410	0
Green Bay - C 8	0	0	2	1580	853	725	0
Green Bay - C 9	0	0	2	609	256	352	0
Green Bay - C 10	0	0	0	681	275	404	0
Green Bay - C 11	0	0	2	703	372	330	0
Green Bay - C 12	0	0	6	695	252	437	0
Green Bay - C 13	0	0	1	693	248	442	0
Green Bay - C 14	0	0	1	712	313	399	0
Green Bay - C 15	0	0	2	1124	474	649	0
Green Bay - C 16	0	0	4	951	339	611	0
Green Bay - C 17	0	0	3	852	331	521	0
Green Bay - C 18	0	0	0	888	412	475	0
Green Bay - C 19	0	0	1	641	280	359	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Bellevue - V 8	0	733	380	0	0	353	683
Bellevue - V 9	0	934	484	0	0	450	871
Bellevue - V 10	0	872	452	0	0	420	813
Denmark - V 1	1	0	0	0	0	0	319
Denmark - V 2	0	0	0	0	0	0	371
Denmark - V 3	0	0	0	0	0	0	306
De Pere - C 1	2	448	229	0	1	218	864
De Pere - C 2	2	405	207	0	1	197	779
De Pere - C 3	1	255	130	0	1	124	491
De Pere - C 4	1	301	154	0	0	147	580
De Pere - C 5	1	107	55	0	0	52	418
De Pere - C 6	1	401	205	0	0	196	773
De Pere - C 7	0	361	185	0	0	176	695
De Pere - C 8	1	420	215	0	0	205	810
De Pere - C 9	0	173	89	0	0	84	337
De Pere - C 10	1	582	298	0	0	284	1123
De Pere - C 11	1	667	342	0	0	325	1289
De Pere - C 12	1	506	259	0	0	247	977
De Pere - C 13	1	492	252	0	0	240	951
De Pere - C 14	1	460	236	0	0	224	888
De Pere - C 15	1	464	238	0	0	226	896
EATON - T 1	0	0	0	0	0	0	308
EATON - T 2	0	0	0	0	0	0	544
GLENMORE - T 1	0	420	265	0	1	154	389
GLENMORE - T 2	0	195	123	0	0	72	181
Green Bay - C 1	0	0	0	0	0	0	12
Green Bay - C 2	2	1167	561	0	3	603	1092
Green Bay - C 3	2	1647	697	0	2	948	1544
Green Bay - C 4	2	1697	845	0	1	851	1579
Green Bay - C 5	0	780	379	0	0	401	735
Green Bay - C 6	1	1682	889	0	0	793	1580
Green Bay - C 7	1	893	435	0	0	458	842
Green Bay - C 8	2	1596	784	0	1	811	1504
Green Bay - C 9	1	610	223	0	0	387	551
Green Bay - C 10	2	686	248	0	0	438	633
Green Bay - C 11	1	712	332	0	0	380	641
Green Bay - C 12	6	706	233	0	4	469	625
Green Bay - C 13	3	695	222	0	1	472	612
Green Bay - C 14	0	720	268	0	0	452	661
Green Bay - C 15	1	1146	428	0	0	718	1042
Green Bay - C 16	1	961	301	0	5	655	886
Green Bay - C 17	0	864	282	0	3	579	765
Green Bay - C 18	1	901	367	0	1	533	835
Green Bay - C 19	2	653	235	0	1	417	581

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Bellevue - V 8	376	307	0	0	0	0
Bellevue - V 9	479	391	1	0	0	0
Bellevue - V 10	447	365	1	0	0	0
Denmark - V 1	186	132	1	0	0	0
Denmark - V 2	217	153	1	0	0	0
Denmark - V 3	179	127	0	0	0	0
De Pere - C 1	474	389	1	0	0	0
De Pere - C 2	427	351	1	0	0	0
De Pere - C 3	269	221	1	0	0	0
De Pere - C 4	318	261	1	0	0	0
De Pere - C 5	214	203	1	0	0	0
De Pere - C 6	424	348	1	0	0	0
De Pere - C 7	381	313	1	0	0	0
De Pere - C 8	444	365	1	0	0	0
De Pere - C 9	185	151	1	0	0	0
De Pere - C 10	616	506	1	0	0	0
De Pere - C 11	707	581	1	0	0	0
De Pere - C 12	536	440	1	0	0	0
De Pere - C 13	522	429	0	0	0	0
De Pere - C 14	488	400	0	0	0	0
De Pere - C 15	492	404	0	0	0	0
EATON - T 1	155	153	0	0	0	0
EATON - T 2	273	271	0	0	0	0
GLENMORE - T 1	261	127	1	0	0	0
GLENMORE - T 2	122	59	0	0	0	0
Green Bay - C 1	9	3	0	0	0	0
Green Bay - C 2	583	507	2	0	0	0
Green Bay - C 3	670	873	1	0	0	0
Green Bay - C 4	828	750	1	0	0	0
Green Bay - C 5	372	363	0	0	0	0
Green Bay - C 6	856	723	1	0	0	0
Green Bay - C 7	417	424	1	0	0	0
Green Bay - C 8	773	730	1	0	0	0
Green Bay - C 9	224	325	2	0	0	0
Green Bay - C 10	258	374	1	0	0	0
Green Bay - C 11	301	335	5	0	0	0
Green Bay - C 12	248	367	10	0	0	0
Green Bay - C 13	213	398	1	0	0	0
Green Bay - C 14	278	382	1	0	0	0
Green Bay - C 15	409	628	5	0	0	0
Green Bay - C 16	279	604	3	0	0	0
Green Bay - C 17	308	453	4	0	0	0
Green Bay - C 18	391	441	3	0	0	0
Green Bay - C 19	242	336	3	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Bellevue - V 8	0	544	0	0	6	0	538	V
Bellevue - V 9	0	693	0	0	7	0	686	V
Bellevue - V 10	0	647	0	0	7	0	640	V
Denmark - V 1	0	245	0	0	2	0	243	V
Denmark - V 2	0	285	0	0	3	0	282	V
Denmark - V 3	0	235	0	0	1	0	234	V
De Pere - C 1	0	676	0	0	11	0	665	C
De Pere - C 2	0	610	0	0	10	0	600	C
De Pere - C 3	0	383	0	0	6	0	377	C
De Pere - C 4	0	453	0	0	7	0	446	C
De Pere - C 5	0	329	0	0	9	0	320	C
De Pere - C 6	0	605	0	0	10	0	595	C
De Pere - C 7	0	544	0	0	9	0	535	C
De Pere - C 8	0	632	0	0	9	0	623	C
De Pere - C 9	0	262	0	0	3	0	259	C
De Pere - C 10	0	879	0	0	13	0	866	C
De Pere - C 11	0	1008	0	0	15	0	993	C
De Pere - C 12	0	764	0	0	11	0	753	C
De Pere - C 13	0	744	0	0	11	0	733	C
De Pere - C 14	0	695	0	0	10	0	685	C
De Pere - C 15	0	701	0	0	10	0	691	C
EATON - T 1	0	232	0	0	3	0	229	T
EATON - T 2	0	407	0	0	3	0	404	T
GLENMORE - T 1	0	321	0	0	3	0	318	T
GLENMORE - T 2	0	148	0	0	0	0	148	T
Green Bay - C 1	0	11	0	0	0	0	11	C
Green Bay - C 2	0	828	0	0	13	0	815	C
Green Bay - C 3	0	1146	0	0	26	0	1120	C
Green Bay - C 4	0	1205	0	0	15	0	1190	C
Green Bay - C 5	0	540	0	0	4	0	536	C
Green Bay - C 6	0	1208	0	0	10	0	1198	C
Green Bay - C 7	0	620	0	0	13	0	607	C
Green Bay - C 8	0	1137	0	0	24	0	1113	C
Green Bay - C 9	0	399	0	0	11	0	388	C
Green Bay - C 10	0	441	0	0	16	0	425	C
Green Bay - C 11	0	474	0	0	13	0	461	C
Green Bay - C 12	0	440	0	0	25	0	415	C
Green Bay - C 13	0	399	0	0	10	0	389	C
Green Bay - C 14	0	482	0	0	8	0	474	C
Green Bay - C 15	0	707	0	0	22	0	685	C
Green Bay - C 16	0	563	0	0	18	0	545	C
Green Bay - C 17	0	523	0	0	13	0	510	C
Green Bay - C 18	0	602	0	0	16	0	586	C
Green Bay - C 19	0	425	0	0	15	0	410	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55009310000020	Green Bay - C 20	90	30	8	55009310000020	31000	Green Bay
55009310000021	Green Bay - C 21	90	30	8	55009310000021	31000	Green Bay
55009310000022	Green Bay - C 22	88	30	8	55009310000022	31000	Green Bay
55009310000023	Green Bay - C 23	90	30	8	55009310000023	31000	Green Bay
55009310000024	Green Bay - C 24	90	30	8	55009310000024	31000	Green Bay
55009310000025	Green Bay - C 25	90	30	8	55009310000025	31000	Green Bay
55009310000026	Green Bay - C 26	90	30	8	55009310000026	31000	Green Bay
55009310000027	Green Bay - C 27	90	30	8	55009310000027	31000	Green Bay
55009310000028	Green Bay - C 28	90	30	8	55009310000028	31000	Green Bay
55009310000029	Green Bay - C 29	90	30	8	55009310000029	31000	Green Bay
55009310000030	Green Bay - C 30	90	30	8	55009310000030	31000	Green Bay
55009310000031	Green Bay - C 31	90	30	8	55009310000031	31000	Green Bay
55009310000032	Green Bay - C 32	90	30	8	55009310000032	31000	Green Bay
55009310000033	Green Bay - C 33	90	30	8	55009310000033	31000	Green Bay
55009310000034	Green Bay - C 34	4	2	8	55009310000034	31000	Green Bay
55009310000035	Green Bay - C 35	4	2	8	55009310000035	31000	Green Bay
55009310000036	Green Bay - C 36	90	30	8	55009310000036	31000	Green Bay
55009310000037	Green Bay - C 37	90	30	8	55009310000037	31000	Green Bay
55009310000038	Green Bay - C 38	90	30	8	55009310000038	31000	Green Bay
55009310000039	Green Bay - C 39	90	30	8	55009310000039	31000	Green Bay
55009310000040	Green Bay - C 40	90	30	8	55009310000040	31000	Green Bay
55009310000041	Green Bay - C 41	4	2	8	55009310000041	31000	Green Bay
55009310000042	Green Bay - C 42	90	30	8	55009310000042	31000	Green Bay
55009310000043	Green Bay - C 43	4	2	8	55009310000043	31000	Green Bay
55009310000044	Green Bay - C 44	4	2	8	55009310000044	31000	Green Bay
55009310000045	Green Bay - C 45	4	2	8	55009310000045	31000	Green Bay
55009310000046	Green Bay - C 46	4	2	8	55009310000046	31000	Green Bay
55009310000047	Green Bay - C 47	4	2	8	55009310000047	31000	Green Bay
55009310250001	GREEN BAY - T 1	1	1	8	55009310250001	31025	GREEN BAY
55009310250002	GREEN BAY - T 2	1	1	8	55009310250002	31025	GREEN BAY
55009310250003	GREEN BAY - T 3	1	1	8	55009310250003	31025	GREEN BAY
55009351500001	Hobart - V 1	5	2	8	55009351500001	35150	Hobart
55009351500002	Hobart - V 2	5	2	8	55009351500002	35150	Hobart
55009351500003	Hobart - V 3	5	2	8	55009351500003	35150	Hobart
55009351500004	Hobart - V 4	5	2	8	55009351500004	35150	Hobart
55009351500005	Hobart - V 5	5	2	8	55009351500005	35150	Hobart
55009351500006	Hobart - V 6	5	2	8	55009351500006	35150	Hobart
55009351500007	Hobart - V 7	5	2	8	55009351500007	35150	Hobart
55009351500008	Hobart - V 8	5	2	8	55009351500008	35150	Hobart
55009351500009	Hobart - V 9	2	1	8	55009351500009	35150	Hobart
55009353250001	HOLLAND - T 1	2	1	8	55009353250001	35325	HOLLAND
55009353250002	HOLLAND - T 2	2	1	8	55009353250002	35325	HOLLAND
55009359500001	Howard - V 1	89	30	8	55009359500001	35950	Howard
55009359500002	Howard - V 2	4	2	8	55009359500002	35950	Howard

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500931000	Brown	55009	Green Bay - C 20	20	5500905	NO	2409	1353	64
5500931000	Brown	55009	Green Bay - C 21	21	5500906	NO	2741	1312	157
5500931000	Brown	55009	Green Bay - C 22	22	5500901	NO	829	646	12
5500931000	Brown	55009	Green Bay - C 23	23	5500906	NO	2107	1299	80
5500931000	Brown	55009	Green Bay - C 24	24	5500906	NO	3050	1564	92
5500931000	Brown	55009	Green Bay - C 25	25	5500907	NO	1855	1466	98
5500931000	Brown	55009	Green Bay - C 26	26	5500904	NO	2512	1625	240
5500931000	Brown	55009	Green Bay - C 27	27	5500906	NO	1600	676	136
5500931000	Brown	55009	Green Bay - C 28	28	5500907	NO	2690	1671	200
5500931000	Brown	55009	Green Bay - C 29	29	5500908	NO	2817	2116	128
5500931000	Brown	55009	Green Bay - C 30	30	5500908	NO	3007	1848	308
5500931000	Brown	55009	Green Bay - C 31	31	5500908	NO	2854	2072	166
5500931000	Brown	55009	Green Bay - C 32	32	5500909	NO	2238	1732	80
5500931000	Brown	55009	Green Bay - C 33	33	5500908	NO	1055	967	16
5500931000	Brown	55009	Green Bay - C 34	34	5500910	NO	2320	2006	40
5500931000	Brown	55009	Green Bay - C 35	35	5500910	NO	1484	1333	14
5500931000	Brown	55009	Green Bay - C 36	36	5500909	NO	1634	1118	95
5500931000	Brown	55009	Green Bay - C 37	37	5500909	NO	2018	1644	88
5500931000	Brown	55009	Green Bay - C 38	38	5500907	NO	2298	1991	87
5500931000	Brown	55009	Green Bay - C 39	39	5500907	NO	2808	2338	130
5500931000	Brown	55009	Green Bay - C 40	40	5500909	NO	1539	1307	36
5500931000	Brown	55009	Green Bay - C 41	41	5500911	NO	815	667	18
5500931000	Brown	55009	Green Bay - C 42	42	5500909	NO	2241	1475	217
5500931000	Brown	55009	Green Bay - C 43	43	5500910	NO	2526	2110	98
5500931000	Brown	55009	Green Bay - C 44	44	5500910	NO	3038	2498	84
5500931000	Brown	55009	Green Bay - C 45	45	5500911	NO	2997	2680	45
5500931000	Brown	55009	Green Bay - C 46	46	5500911	NO	2964	2178	75
5500931000	Brown	55009	Green Bay - C 47	47	5500911	NO	2563	2115	34
5500931025	Brown	55009	GREEN BAY - T 1	1	5500913	NO	685	672	0
5500931025	Brown	55009	GREEN BAY - T 2	2	5500913	NO	694	679	2
5500931025	Brown	55009	GREEN BAY - T 3	3	5500913	NO	656	631	3
5500935150	Brown	55009	Hobart - V 1	1	5500924	NO	865	728	8
5500935150	Brown	55009	Hobart - V 2	2	5500924	NO	859	766	3
5500935150	Brown	55009	Hobart - V 3	3	5500924	NO	829	666	6
5500935150	Brown	55009	Hobart - V 4	4	5500924	NO	611	588	7
5500935150	Brown	55009	Hobart - V 5	5	5500924	NO	590	454	3
5500935150	Brown	55009	Hobart - V 6	6	5500912	NO	840	356	2
5500935150	Brown	55009	Hobart - V 7	7	5500912	NO	833	582	2
5500935150	Brown	55009	Hobart - V 8	8	5500912	NO	755	641	5
5500935150	Brown	55009	Hobart - V 9	9	5500912	YES	0	0	0
5500935325	Brown	55009	HOLLAND - T 1	1	5500920	NO	714	702	0
5500935325	Brown	55009	HOLLAND - T 2	2	5500920	NO	805	778	3
5500935950	Brown	55009	Howard - V 1	1	5500923	NO	1227	1052	70
5500935950	Brown	55009	Howard - V 2	2	5500923	NO	949	889	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Green Bay - C 20	734	177	75	1	3	2	1696	1091	36
Green Bay - C 21	963	153	136	1	7	12	1865	1059	84
Green Bay - C 22	108	28	21	9	2	3	704	595	10
Green Bay - C 23	610	75	32	3	4	4	1678	1194	45
Green Bay - C 24	1205	111	67	2	5	4	2143	1273	44
Green Bay - C 25	123	63	92	7	0	6	1391	1190	52
Green Bay - C 26	345	71	201	1	10	19	2041	1459	159
Green Bay - C 27	574	107	98	0	2	7	1049	552	65
Green Bay - C 28	323	291	186	0	1	18	1875	1340	101
Green Bay - C 29	243	128	180	10	8	4	2094	1720	49
Green Bay - C 30	374	176	266	2	1	32	2156	1487	166
Green Bay - C 31	305	137	152	3	9	10	2109	1652	82
Green Bay - C 32	156	149	102	1	0	18	1731	1399	49
Green Bay - C 33	36	24	11	0	0	1	848	800	5
Green Bay - C 34	96	117	50	1	5	5	1793	1630	22
Green Bay - C 35	57	39	39	0	1	1	1182	1102	5
Green Bay - C 36	197	84	128	2	1	9	1353	1002	62
Green Bay - C 37	82	101	89	1	0	13	1576	1354	45
Green Bay - C 38	90	53	71	0	2	4	1767	1596	42
Green Bay - C 39	114	126	89	1	0	10	2181	1903	70
Green Bay - C 40	76	76	44	0	0	0	1239	1104	19
Green Bay - C 41	39	11	77	0	0	3	615	533	6
Green Bay - C 42	239	117	167	0	0	26	1723	1259	128
Green Bay - C 43	102	70	138	1	0	7	2035	1787	49
Green Bay - C 44	118	91	223	1	12	11	2329	2024	32
Green Bay - C 45	68	47	148	3	1	5	2187	2023	23
Green Bay - C 46	147	42	503	0	2	17	2329	1804	50
Green Bay - C 47	78	62	263	0	1	10	1850	1584	14
GREEN BAY - T 1	10	1	2	0	0	0	533	527	0
GREEN BAY - T 2	4	4	1	0	0	4	517	512	0
GREEN BAY - T 3	16	2	4	0	0	0	489	473	1
Hobart - V 1	14	2	109	3	0	1	683	597	3
Hobart - V 2	18	45	26	1	0	0	630	568	2
Hobart - V 3	14	17	121	0	1	4	556	469	1
Hobart - V 4	5	4	7	0	0	0	442	430	2
Hobart - V 5	11	9	107	1	0	5	450	365	2
Hobart - V 6	49	4	422	3	0	4	593	289	1
Hobart - V 7	22	2	222	1	0	2	626	428	2
Hobart - V 8	7	9	90	3	0	0	524	456	2
Hobart - V 9	0	0	0	0	0	0	0	0	0
HOLLAND - T 1	9	2	0	1	0	0	472	466	0
HOLLAND - T 2	15	1	6	0	2	0	615	597	0
Howard - V 1	53	23	18	1	3	7	883	790	36
Howard - V 2	10	14	31	2	0	1	707	670	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Green Bay - C 20	418	102	49	0	0	0	806	257
Green Bay - C 21	537	87	91	1	2	4	692	193
Green Bay - C 22	58	19	12	7	2	1	345	116
Green Bay - C 23	352	57	24	2	2	2	743	283
Green Bay - C 24	712	58	50	2	3	1	933	307
Green Bay - C 25	56	35	54	3	0	1	862	295
Green Bay - C 26	200	51	151	1	6	14	793	217
Green Bay - C 27	303	56	72	0	0	1	384	76
Green Bay - C 28	159	147	119	0	1	8	899	259
Green Bay - C 29	131	70	112	6	4	2	1172	457
Green Bay - C 30	201	111	175	2	1	13	1076	264
Green Bay - C 31	152	99	115	1	7	1	1156	425
Green Bay - C 32	96	95	80	1	0	11	986	361
Green Bay - C 33	20	13	9	0	0	1	627	252
Green Bay - C 34	49	60	30	1	0	1	1247	509
Green Bay - C 35	29	23	22	0	1	0	879	437
Green Bay - C 36	124	59	101	2	0	3	597	204
Green Bay - C 37	36	72	64	0	0	5	942	390
Green Bay - C 38	45	36	48	0	0	0	1206	510
Green Bay - C 39	71	78	55	1	0	3	1378	557
Green Bay - C 40	40	50	26	0	0	0	913	377
Green Bay - C 41	19	9	47	0	0	1	465	239
Green Bay - C 42	136	73	117	0	0	10	765	295
Green Bay - C 43	51	47	99	1	0	1	1259	573
Green Bay - C 44	61	62	139	1	5	5	1656	778
Green Bay - C 45	31	23	83	3	1	0	1895	1173
Green Bay - C 46	78	30	364	0	0	3	1398	562
Green Bay - C 47	42	33	174	0	1	2	1522	843
GREEN BAY - T 1	3	1	2	0	0	0	409	244
GREEN BAY - T 2	1	1	1	0	0	2	392	237
GREEN BAY - T 3	10	2	3	0	0	0	368	223
Hobart - V 1	10	2	69	1	0	1	618	363
Hobart - V 2	10	30	19	1	0	0	568	335
Hobart - V 3	7	7	71	0	0	1	500	295
Hobart - V 4	2	3	5	0	0	0	400	235
Hobart - V 5	6	5	70	1	0	1	401	238
Hobart - V 6	19	4	278	2	0	0	530	314
Hobart - V 7	15	2	178	0	0	1	557	331
Hobart - V 8	3	7	55	1	0	0	466	277
Hobart - V 9	0	0	0	0	0	0	0	0
HOLLAND - T 1	3	2	0	1	0	0	393	241
HOLLAND - T 2	10	1	5	0	2	0	507	313
Howard - V 1	26	16	13	1	0	1	629	345
Howard - V 2	7	11	18	0	0	1	503	276

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Green Bay - C 20	529	5	9	1	0	1	0
Green Bay - C 21	489	2	2	1	0	5	0
Green Bay - C 22	223	0	6	0	0	0	0
Green Bay - C 23	454	0	2	0	0	2	0
Green Bay - C 24	615	1	9	1	0	0	0
Green Bay - C 25	553	2	9	0	0	1	0
Green Bay - C 26	557	3	10	0	0	3	0
Green Bay - C 27	303	1	2	0	0	2	0
Green Bay - C 28	617	2	11	0	0	7	0
Green Bay - C 29	694	2	10	1	0	2	0
Green Bay - C 30	792	5	10	0	0	5	0
Green Bay - C 31	708	2	10	0	2	7	0
Green Bay - C 32	605	4	10	0	0	6	0
Green Bay - C 33	371	0	0	0	0	1	0
Green Bay - C 34	719	4	11	0	0	4	0
Green Bay - C 35	434	0	5	0	0	2	0
Green Bay - C 36	386	0	4	0	0	3	0
Green Bay - C 37	547	1	3	0	0	0	0
Green Bay - C 38	674	1	11	0	0	6	0
Green Bay - C 39	805	5	5	0	2	3	0
Green Bay - C 40	515	2	10	0	0	8	0
Green Bay - C 41	218	2	5	0	1	0	0
Green Bay - C 42	458	0	6	1	0	4	0
Green Bay - C 43	672	0	11	0	0	1	0
Green Bay - C 44	849	3	12	0	0	6	0
Green Bay - C 45	707	1	10	1	0	2	0
Green Bay - C 46	818	3	8	1	0	2	0
Green Bay - C 47	669	1	6	1	0	0	0
GREEN BAY - T 1	158	1	2	1	1	1	0
GREEN BAY - T 2	152	1	1	0	0	0	0
GREEN BAY - T 3	144	0	1	0	0	0	0
Hobart - V 1	245	1	4	0	1	2	0
Hobart - V 2	226	1	3	0	0	2	0
Hobart - V 3	199	1	3	0	0	1	0
Hobart - V 4	159	1	3	0	0	1	0
Hobart - V 5	160	0	2	0	0	0	0
Hobart - V 6	212	0	2	0	0	1	0
Hobart - V 7	223	0	2	0	0	1	0
Hobart - V 8	187	0	2	0	0	0	0
Hobart - V 9	0	0	0	0	0	0	0
HOLLAND - T 1	144	1	6	0	0	1	0
HOLLAND - T 2	187	0	6	0	0	1	0
Howard - V 1	273	2	4	1	1	2	0
Howard - V 2	219	2	3	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Green Bay - C 20	0	4	760	249	482	22	6
Green Bay - C 21	0	0	670	187	451	22	9
Green Bay - C 22	0	0	331	120	197	9	3
Green Bay - C 23	0	2	709	275	401	23	10
Green Bay - C 24	0	0	895	301	559	23	9
Green Bay - C 25	0	2	846	276	544	18	8
Green Bay - C 26	0	3	765	230	506	20	8
Green Bay - C 27	0	0	363	84	261	14	4
Green Bay - C 28	0	3	846	273	528	37	7
Green Bay - C 29	0	6	1134	432	656	34	10
Green Bay - C 30	0	0	1041	269	720	31	19
Green Bay - C 31	0	2	1084	389	645	31	18
Green Bay - C 32	0	0	946	339	574	23	9
Green Bay - C 33	0	3	602	239	354	8	1
Green Bay - C 34	0	0	1212	497	673	29	8
Green Bay - C 35	0	1	850	412	413	23	1
Green Bay - C 36	0	0	565	191	347	21	5
Green Bay - C 37	0	1	914	387	500	19	8
Green Bay - C 38	0	4	1176	479	647	38	11
Green Bay - C 39	0	1	1326	549	736	29	10
Green Bay - C 40	0	1	885	367	481	24	12
Green Bay - C 41	0	0	458	234	210	13	1
Green Bay - C 42	0	1	734	284	426	21	1
Green Bay - C 43	0	2	1222	527	647	41	5
Green Bay - C 44	0	8	1621	761	804	38	15
Green Bay - C 45	0	1	1853	1127	691	31	3
Green Bay - C 46	1	3	1354	539	771	32	9
Green Bay - C 47	0	2	1494	796	671	19	7
GREEN BAY - T 1	0	1	400	227	162	8	3
GREEN BAY - T 2	0	1	387	220	157	8	2
GREEN BAY - T 3	0	0	363	207	148	6	2
Hobart - V 1	0	2	603	350	237	11	4
Hobart - V 2	0	1	557	323	219	10	4
Hobart - V 3	0	1	491	285	193	9	3
Hobart - V 4	0	1	390	226	154	7	2
Hobart - V 5	0	1	396	230	156	7	2
Hobart - V 6	0	1	521	303	205	9	3
Hobart - V 7	0	0	548	320	216	9	3
Hobart - V 8	0	0	459	268	181	8	2
Hobart - V 9	0	0	0	0	0	0	0
HOLLAND - T 1	0	0	389	229	145	9	5
HOLLAND - T 2	0	0	501	297	187	11	5
Howard - V 1	0	1	613	326	270	12	4
Howard - V 2	0	1	491	261	216	10	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Green Bay - C 20	0	0	1	733	276	453	0
Green Bay - C 21	0	0	1	630	198	429	0
Green Bay - C 22	0	0	2	318	125	191	0
Green Bay - C 23	0	0	0	675	305	369	0
Green Bay - C 24	0	0	3	870	338	527	0
Green Bay - C 25	0	0	0	817	333	482	0
Green Bay - C 26	0	0	1	721	238	482	0
Green Bay - C 27	0	0	0	347	99	248	0
Green Bay - C 28	0	0	1	812	291	519	0
Green Bay - C 29	0	0	2	1094	467	620	0
Green Bay - C 30	0	0	2	998	284	712	0
Green Bay - C 31	0	0	1	1051	445	605	0
Green Bay - C 32	0	0	1	921	398	523	0
Green Bay - C 33	0	0	0	593	276	317	0
Green Bay - C 34	0	0	5	1186	533	651	0
Green Bay - C 35	0	0	1	832	436	396	0
Green Bay - C 36	0	0	1	549	213	336	0
Green Bay - C 37	0	0	0	868	403	464	0
Green Bay - C 38	0	0	1	1147	541	604	0
Green Bay - C 39	0	0	2	1284	597	687	0
Green Bay - C 40	0	0	1	861	399	461	0
Green Bay - C 41	0	0	0	450	248	201	0
Green Bay - C 42	0	0	2	714	306	407	0
Green Bay - C 43	0	0	2	1181	585	594	0
Green Bay - C 44	0	0	3	1586	832	754	0
Green Bay - C 45	0	0	1	1819	1190	629	0
Green Bay - C 46	0	0	3	1305	595	706	0
Green Bay - C 47	0	0	1	1462	870	591	0
GREEN BAY - T 1	0	0	0	394	241	153	0
GREEN BAY - T 2	0	0	0	380	232	148	0
GREEN BAY - T 3	0	0	0	359	220	139	0
Hobart - V 1	0	0	1	590	369	220	0
Hobart - V 2	0	0	1	544	340	203	0
Hobart - V 3	0	0	1	480	300	179	0
Hobart - V 4	0	0	1	380	239	141	0
Hobart - V 5	0	0	1	387	243	144	0
Hobart - V 6	0	0	1	510	320	190	0
Hobart - V 7	0	0	0	537	337	200	0
Hobart - V 8	0	0	0	450	282	168	0
Hobart - V 9	0	0	0	0	0	0	0
HOLLAND - T 1	0	0	1	383	217	166	0
HOLLAND - T 2	0	0	1	497	281	216	0
Howard - V 1	0	0	1	597	353	243	0
Howard - V 2	0	0	1	478	283	194	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Green Bay - C 20	4	741	241	0	2	498	658
Green Bay - C 21	3	656	186	0	2	468	576
Green Bay - C 22	2	322	108	0	1	213	294
Green Bay - C 23	1	701	272	0	1	428	608
Green Bay - C 24	5	886	290	0	1	595	791
Green Bay - C 25	2	836	291	0	0	545	770
Green Bay - C 26	1	740	207	0	0	533	663
Green Bay - C 27	0	347	79	0	0	268	323
Green Bay - C 28	2	829	234	0	2	593	737
Green Bay - C 29	7	1112	415	0	7	690	1004
Green Bay - C 30	2	1021	272	0	0	749	894
Green Bay - C 31	1	1066	398	0	1	667	966
Green Bay - C 32	0	946	338	0	0	608	850
Green Bay - C 33	0	600	224	0	1	375	521
Green Bay - C 34	2	781	762	0	19	0	1072
Green Bay - C 35	0	572	554	0	18	0	755
Green Bay - C 36	0	558	180	0	1	377	508
Green Bay - C 37	1	900	363	0	1	536	789
Green Bay - C 38	2	1169	471	0	1	697	1059
Green Bay - C 39	0	1313	501	0	2	810	1189
Green Bay - C 40	1	883	343	0	1	539	782
Green Bay - C 41	1	310	297	0	13	0	413
Green Bay - C 42	1	727	273	0	2	452	657
Green Bay - C 43	2	796	777	0	19	0	1093
Green Bay - C 44	0	1110	1086	0	24	0	1465
Green Bay - C 45	0	1400	1376	0	24	0	1663
Green Bay - C 46	4	816	795	0	21	0	1169
Green Bay - C 47	1	1046	1014	0	32	0	1362
GREEN BAY - T 1	0	0	0	0	0	0	390
GREEN BAY - T 2	0	0	0	0	0	0	375
GREEN BAY - T 3	0	0	0	0	0	0	355
Hobart - V 1	1	454	447	0	7	0	555
Hobart - V 2	1	419	412	0	7	0	512
Hobart - V 3	1	370	364	0	6	0	451
Hobart - V 4	0	294	289	0	5	0	357
Hobart - V 5	0	298	294	0	4	0	363
Hobart - V 6	0	392	387	0	5	0	479
Hobart - V 7	0	415	409	0	6	0	506
Hobart - V 8	0	347	342	0	5	0	423
Hobart - V 9	0	0	0	0	0	0	0
HOLLAND - T 1	0	0	0	0	0	0	358
HOLLAND - T 2	0	0	0	0	0	0	464
Howard - V 1	1	504	379	0	6	119	545
Howard - V 2	1	404	304	0	5	95	437



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Green Bay - C 20	237	418	3	0	0	0
Green Bay - C 21	195	379	2	0	0	0
Green Bay - C 22	111	183	0	0	0	0
Green Bay - C 23	263	342	3	0	0	0
Green Bay - C 24	304	484	3	0	0	0
Green Bay - C 25	303	467	0	0	0	0
Green Bay - C 26	199	461	3	0	0	0
Green Bay - C 27	90	233	0	0	0	0
Green Bay - C 28	251	481	5	0	0	0
Green Bay - C 29	430	569	5	0	0	0
Green Bay - C 30	266	626	2	0	0	0
Green Bay - C 31	400	562	4	0	0	0
Green Bay - C 32	356	490	4	0	0	0
Green Bay - C 33	234	286	1	0	0	0
Green Bay - C 34	496	576	0	0	0	0
Green Bay - C 35	419	334	2	0	0	0
Green Bay - C 36	202	303	3	0	0	0
Green Bay - C 37	365	423	1	0	0	0
Green Bay - C 38	477	580	2	0	0	0
Green Bay - C 39	535	652	2	0	0	0
Green Bay - C 40	353	429	0	0	0	0
Green Bay - C 41	231	182	0	0	0	0
Green Bay - C 42	273	382	2	0	0	0
Green Bay - C 43	545	545	3	0	0	0
Green Bay - C 44	763	701	1	0	0	0
Green Bay - C 45	1106	557	0	0	0	0
Green Bay - C 46	505	661	3	0	0	0
Green Bay - C 47	780	579	3	0	0	0
GREEN BAY - T 1	220	169	1	0	0	0
GREEN BAY - T 2	212	163	0	0	0	0
GREEN BAY - T 3	201	154	0	0	0	0
Hobart - V 1	349	205	1	0	0	0
Hobart - V 2	322	189	1	0	0	0
Hobart - V 3	284	167	0	0	0	0
Hobart - V 4	225	132	0	0	0	0
Hobart - V 5	229	134	0	0	0	0
Hobart - V 6	302	177	0	0	0	0
Hobart - V 7	319	187	0	0	0	0
Hobart - V 8	267	156	0	0	0	0
Hobart - V 9	0	0	0	0	0	0
HOLLAND - T 1	223	135	0	0	0	0
HOLLAND - T 2	289	175	0	0	0	0
Howard - V 1	310	234	1	0	0	0
Howard - V 2	249	187	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Green Bay - C 20	0	462	0	0	12	0	450	C
Green Bay - C 21	0	366	0	0	11	0	355	C
Green Bay - C 22	0	213	0	0	8	0	205	C
Green Bay - C 23	0	454	0	0	12	0	442	C
Green Bay - C 24	0	542	0	0	13	0	529	C
Green Bay - C 25	0	535	0	0	11	0	524	C
Green Bay - C 26	0	395	0	0	20	0	375	C
Green Bay - C 27	0	176	0	0	16	0	160	C
Green Bay - C 28	0	459	0	0	16	0	443	C
Green Bay - C 29	0	692	0	0	20	0	672	C
Green Bay - C 30	0	562	0	0	28	0	534	C
Green Bay - C 31	0	691	0	0	26	0	665	C
Green Bay - C 32	0	620	0	0	11	0	609	C
Green Bay - C 33	0	382	0	0	5	0	377	C
Green Bay - C 34	0	764	0	0	14	0	750	C
Green Bay - C 35	0	562	0	0	9	0	553	C
Green Bay - C 36	0	328	0	0	9	0	319	C
Green Bay - C 37	0	586	0	0	10	0	576	C
Green Bay - C 38	0	744	0	0	25	0	719	C
Green Bay - C 39	0	836	0	0	14	0	822	C
Green Bay - C 40	0	556	0	0	10	0	546	C
Green Bay - C 41	0	293	0	0	7	0	286	C
Green Bay - C 42	0	449	0	0	20	0	429	C
Green Bay - C 43	0	777	0	0	16	0	761	C
Green Bay - C 44	0	1061	0	0	14	0	1047	C
Green Bay - C 45	0	1296	0	0	12	0	1284	C
Green Bay - C 46	0	768	0	0	15	0	753	C
Green Bay - C 47	0	1015	0	0	19	0	996	C
GREEN BAY - T 1	0	290	0	0	2	0	288	T
GREEN BAY - T 2	0	279	0	0	1	0	278	T
GREEN BAY - T 3	0	264	0	0	1	0	263	T
Hobart - V 1	0	438	0	0	5	0	433	V
Hobart - V 2	0	404	0	0	5	0	399	V
Hobart - V 3	0	356	0	0	4	0	352	V
Hobart - V 4	0	283	0	0	3	0	280	V
Hobart - V 5	0	287	0	0	2	0	285	V
Hobart - V 6	0	378	0	0	3	0	375	V
Hobart - V 7	0	400	0	0	4	0	396	V
Hobart - V 8	0	334	0	0	3	0	331	V
Hobart - V 9	0	0	0	0	0	0	0	V
HOLLAND - T 1	0	289	0	0	1	0	288	T
HOLLAND - T 2	0	373	0	0	0	0	373	T
Howard - V 1	0	425	0	0	5	0	420	V
Howard - V 2	0	340	0	0	4	0	336	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55009359500003	Howard - V 3	89	30	8	55009359500003	35950	Howard
55009359500004	Howard - V 4	89	30	8	55009359500004	35950	Howard
55009359500005	Howard - V 5	4	2	8	55009359500005	35950	Howard
55009359500006	Howard - V 6	89	30	8	55009359500006	35950	Howard
55009359500007	Howard - V 7	5	2	8	55009359500007	35950	Howard
55009359500008	Howard - V 8	4	2	8	55009359500008	35950	Howard
55009359500009	Howard - V 9	4	2	8	55009359500009	35950	Howard
55009359500010	Howard - V 10	4	2	8	55009359500010	35950	Howard
55009359500011	Howard - V 11	4	2	8	55009359500011	35950	Howard
55009359500012	Howard - V 12	89	30	8	55009359500012	35950	Howard
55009359500013	Howard - V 13	89	30	8	55009359500013	35950	Howard
55009359500014	Howard - V 14	89	30	8	55009359500014	35950	Howard
55009359500015	Howard - V 15	5	2	8	55009359500015	35950	Howard
55009359500016	Howard - V 16	5	2	8	55009359500016	35950	Howard
55009359500018	Howard - V 18	4	2	8	55009359500018	35950	Howard
55009364250001	HUMBOLDT - T 1	1	1	8	55009364250001	36425	HUMBOLDT
55009364250002	HUMBOLDT - T 2	1	1	8	55009364250002	36425	HUMBOLDT
55009429000001	LAWRENCE - T 1	2	1	8	55009429000001	42900	LAWRENCE
55009429000002	LAWRENCE - T 2	2	1	8	55009429000002	42900	LAWRENCE
55009429000003	LAWRENCE - T 3	2	1	8	55009429000003	42900	LAWRENCE
55009429000004	LAWRENCE - T 4	2	1	8	55009429000004	42900	LAWRENCE
55009429000005	LAWRENCE - T 5	2	1	8	55009429000005	42900	LAWRENCE
55009429000006	LAWRENCE - T 6	2	1	8	55009429000006	42900	LAWRENCE
55009430900001	LEDGEVIEW - T 1	88	30	8	55009430900001	43090	LEDGEVIEW
55009430900002	LEDGEVIEW - T 2	88	30	8	55009430900002	43090	LEDGEVIEW
55009430900003	LEDGEVIEW - T 3	88	30	8	55009430900003	43090	LEDGEVIEW
55009430900004	LEDGEVIEW - T 4	2	1	8	55009430900004	43090	LEDGEVIEW
55009430900005	LEDGEVIEW - T 5	2	1	8	55009430900005	43090	LEDGEVIEW
55009430900006	LEDGEVIEW - T 6	2	1	8	55009430900006	43090	LEDGEVIEW
55009430900007	LEDGEVIEW - T 7	2	1	8	55009430900007	43090	LEDGEVIEW
55009430900008	LEDGEVIEW - T 8	88	30	8	55009430900008	43090	LEDGEVIEW
55009430900009	LEDGEVIEW - T 9	88	30	8	55009430900009	43090	LEDGEVIEW
55009430900010	LEDGEVIEW - T 10	88	30	8	55009430900010	43090	LEDGEVIEW
55009543000001	MORRISON - T 1	2	1	8	55009543000001	54300	MORRISON
55009543000002	MORRISON - T 2	2	1	8	55009543000002	54300	MORRISON
55009565750001	NEW DENMARK - T 1	2	1	8	55009565750001	56575	NEW DENMARK
55009565750002	NEW DENMARK - T 2	2	1	8	55009565750002	56575	NEW DENMARK
55009565750003	NEW DENMARK - T 3	2	1	8	55009565750003	56575	NEW DENMARK
55009630750001	PITTSFIELD - T 1	6	2	8	55009630750001	63075	PITTSFIELD
55009630750002	PITTSFIELD - T 2	6	2	8	55009630750002	63075	PITTSFIELD
55009630750003	PITTSFIELD - T 3	6	2	8	55009630750003	63075	PITTSFIELD
55009656750001	Pulaski - V 1	6	2	8	55009656750001	65675	Pulaski
55009656750002	Pulaski - V 2	6	2	8	55009656750002	65675	Pulaski
55009656750003	Pulaski - V 3	6	2	8	55009656750003	65675	Pulaski

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500935950	Brown	55009	Howard - V 3	3	5500923	NO	1031	832	67
5500935950	Brown	55009	Howard - V 4	4	5500923	NO	1027	811	69
5500935950	Brown	55009	Howard - V 5	5	5500923	NO	794	742	13
5500935950	Brown	55009	Howard - V 6	6	5500923	NO	1063	980	17
5500935950	Brown	55009	Howard - V 7	7	5500924	NO	544	527	6
5500935950	Brown	55009	Howard - V 8	8	5500924	NO	1777	1693	8
5500935950	Brown	55009	Howard - V 9	9	5500924	NO	1007	946	8
5500935950	Brown	55009	Howard - V 10	10	5500924	NO	1354	1306	14
5500935950	Brown	55009	Howard - V 11	11	5500923	NO	1374	1303	6
5500935950	Brown	55009	Howard - V 12	12	5500923	NO	980	928	18
5500935950	Brown	55009	Howard - V 13	13	5500923	NO	1158	1075	16
5500935950	Brown	55009	Howard - V 14	14	5500926	NO	514	491	1
5500935950	Brown	55009	Howard - V 15	15	5500926	NO	1414	1363	11
5500935950	Brown	55009	Howard - V 16	16	5500924	NO	600	579	0
5500935950	Brown	55009	Howard - V 18	18	5500924	NO	586	553	8
5500936425	Brown	55009	HUMBOLDT - T 1	1	5500913	NO	947	891	4
5500936425	Brown	55009	HUMBOLDT - T 2	2	5500913	NO	364	358	1
5500942900	Brown	55009	LAWRENCE - T 1	1	5500922	NO	685	672	4
5500942900	Brown	55009	LAWRENCE - T 2	2	5500922	NO	895	838	7
5500942900	Brown	55009	LAWRENCE - T 3	3	5500922	YES	594	547	13
5500942900	Brown	55009	LAWRENCE - T 4	4	5500912	NO	467	406	1
5500942900	Brown	55009	LAWRENCE - T 5	5	5500912	NO	874	842	2
5500942900	Brown	55009	LAWRENCE - T 6	6	5500912	NO	769	731	2
5500943090	Brown	55009	LEDGEVIEW - T 1	1	5500916	NO	205	186	2
5500943090	Brown	55009	LEDGEVIEW - T 2	2	5500917	NO	503	488	2
5500943090	Brown	55009	LEDGEVIEW - T 3	3	5500917	NO	395	373	9
5500943090	Brown	55009	LEDGEVIEW - T 4	4	5500917	NO	699	669	9
5500943090	Brown	55009	LEDGEVIEW - T 5	5	5500917	NO	742	698	5
5500943090	Brown	55009	LEDGEVIEW - T 6	6	5500917	NO	915	823	22
5500943090	Brown	55009	LEDGEVIEW - T 7	7	5500917	NO	705	673	7
5500943090	Brown	55009	LEDGEVIEW - T 8	8	5500917	NO	764	708	5
5500943090	Brown	55009	LEDGEVIEW - T 9	9	5500917	NO	896	806	43
5500943090	Brown	55009	LEDGEVIEW - T 10	10	5500917	NO	731	691	13
5500954300	Brown	55009	MORRISON - T 1	1	5500920	NO	885	859	3
5500954300	Brown	55009	MORRISON - T 2	2	5500920	NO	714	688	1
5500956575	Brown	55009	NEW DENMARK - T 1	1	5500920	NO	503	489	0
5500956575	Brown	55009	NEW DENMARK - T 2	2	5500913	NO	654	644	6
5500956575	Brown	55009	NEW DENMARK - T 3	3	5500920	NO	384	380	0
5500963075	Brown	55009	PITTSFIELD - T 1	1	5500926	NO	908	876	5
5500963075	Brown	55009	PITTSFIELD - T 2	2	5500926	NO	765	742	7
5500963075	Brown	55009	PITTSFIELD - T 3	3	5500926	NO	935	915	2
5500965675	Brown	55009	Pulaski - V 1	1	5500926	NO	701	668	6
5500965675	Brown	55009	Pulaski - V 2	2	5500926	NO	738	719	2
5500965675	Brown	55009	Pulaski - V 3	3	5500926	NO	950	919	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Howard - V 3	77	28	22	2	0	3	823	703	40
Howard - V 4	44	67	30	1	3	2	804	676	39
Howard - V 5	18	9	12	0	0	0	581	556	3
Howard - V 6	23	17	21	0	0	5	791	748	5
Howard - V 7	5	5	1	0	0	0	371	366	2
Howard - V 8	22	26	27	0	0	1	1246	1206	2
Howard - V 9	24	13	14	2	0	0	683	659	2
Howard - V 10	9	9	12	0	2	2	995	969	3
Howard - V 11	28	8	29	0	0	0	1081	1042	3
Howard - V 12	17	4	9	0	3	1	756	727	11
Howard - V 13	33	17	17	0	0	0	909	869	6
Howard - V 14	9	5	8	0	0	0	338	330	1
Howard - V 15	19	10	9	0	2	0	979	953	3
Howard - V 16	14	4	3	0	0	0	419	405	0
Howard - V 18	5	2	18	0	0	0	390	378	1
HUMBOLDT - T 1	22	18	11	0	0	1	711	680	2
HUMBOLDT - T 2	3	0	2	0	0	0	292	289	0
LAWRENCE - T 1	4	4	1	0	0	0	498	493	0
LAWRENCE - T 2	20	16	11	0	1	2	652	613	6
LAWRENCE - T 3	4	14	16	0	0	0	451	421	8
LAWRENCE - T 4	12	45	3	0	0	0	390	345	1
LAWRENCE - T 5	7	15	8	0	0	0	583	570	1
LAWRENCE - T 6	5	23	8	0	0	0	562	545	0
LEDGEVIEW - T 1	2	15	0	0	0	0	149	140	0
LEDGEVIEW - T 2	4	9	0	0	0	0	359	352	1
LEDGEVIEW - T 3	5	8	0	0	0	0	250	237	3
LEDGEVIEW - T 4	5	1	3	2	5	5	503	491	5
LEDGEVIEW - T 5	10	17	4	0	4	4	450	430	2
LEDGEVIEW - T 6	16	47	5	0	0	2	810	744	14
LEDGEVIEW - T 7	12	4	9	0	0	0	443	429	2
LEDGEVIEW - T 8	17	33	1	0	0	0	520	492	1
LEDGEVIEW - T 9	7	26	9	0	4	1	603	552	21
LEDGEVIEW - T 10	10	11	6	0	0	0	482	462	4
MORRISON - T 1	12	6	4	0	1	0	662	651	1
MORRISON - T 2	20	0	5	0	0	0	526	514	0
NEW DENMARK - T 1	7	5	2	0	0	0	375	369	0
NEW DENMARK - T 2	2	0	2	0	0	0	494	492	1
NEW DENMARK - T 3	1	1	0	2	0	0	285	285	0
PITTSFIELD - T 1	11	9	7	0	0	0	697	678	3
PITTSFIELD - T 2	2	5	9	0	0	0	595	579	4
PITTSFIELD - T 3	5	9	3	1	0	0	670	662	0
Pulaski - V 1	7	4	13	0	0	3	504	487	1
Pulaski - V 2	5	7	5	0	0	0	497	486	0
Pulaski - V 3	19	8	4	0	0	0	713	696	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Howard - V 3	40	16	20	2	0	2	585	321
Howard - V 4	30	36	21	1	1	0	572	314
Howard - V 5	8	5	9	0	0	0	810	425
Howard - V 6	13	11	12	0	0	2	563	309
Howard - V 7	3	0	0	0	0	0	775	451
Howard - V 8	8	15	15	0	0	0	882	486
Howard - V 9	7	3	10	2	0	0	483	266
Howard - V 10	7	7	8	0	0	1	700	387
Howard - V 11	14	6	16	0	0	0	761	421
Howard - V 12	6	2	8	0	1	1	531	294
Howard - V 13	15	7	12	0	0	0	639	354
Howard - V 14	2	2	3	0	0	0	236	131
Howard - V 15	10	5	7	0	1	0	688	381
Howard - V 16	7	4	3	0	0	0	293	163
Howard - V 18	3	0	8	0	0	0	272	151
HUMBOLDT - T 1	11	8	10	0	0	0	539	299
HUMBOLDT - T 2	1	0	2	0	0	0	217	122
LAWRENCE - T 1	2	3	0	0	0	0	433	265
LAWRENCE - T 2	9	12	9	0	1	2	567	347
LAWRENCE - T 3	4	8	10	0	0	0	390	239
LAWRENCE - T 4	7	36	1	0	0	0	335	207
LAWRENCE - T 5	3	5	4	0	0	0	500	309
LAWRENCE - T 6	1	13	3	0	0	0	483	298
LEDGEVIEW - T 1	1	8	0	0	0	0	136	83
LEDGEVIEW - T 2	1	5	0	0	0	0	321	199
LEDGEVIEW - T 3	3	7	0	0	0	0	223	139
LEDGEVIEW - T 4	4	1	1	0	0	1	446	279
LEDGEVIEW - T 5	4	10	2	0	1	1	399	249
LEDGEVIEW - T 6	14	32	5	0	0	1	717	448
LEDGEVIEW - T 7	7	2	3	0	0	0	390	245
LEDGEVIEW - T 8	9	17	1	0	0	0	458	287
LEDGEVIEW - T 9	6	15	6	0	3	0	531	333
LEDGEVIEW - T 10	6	6	4	0	0	0	423	266
MORRISON - T 1	5	3	2	0	0	0	504	348
MORRISON - T 2	10	0	2	0	0	0	396	276
NEW DENMARK - T 1	2	2	2	0	0	0	300	163
NEW DENMARK - T 2	0	0	1	0	0	0	393	215
NEW DENMARK - T 3	0	0	0	0	0	0	223	123
PITTSFIELD - T 1	7	3	6	0	0	0	583	354
PITTSFIELD - T 2	1	2	9	0	0	0	493	302
PITTSFIELD - T 3	2	3	3	0	0	0	555	340
Pulaski - V 1	4	3	9	0	0	0	334	167
Pulaski - V 2	5	2	4	0	0	0	326	164
Pulaski - V 3	9	6	2	0	0	0	463	234

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Howard - V 3	255	2	4	0	0	2	0
Howard - V 4	249	2	4	0	0	2	0
Howard - V 5	370	2	8	0	0	3	0
Howard - V 6	245	2	4	0	0	2	0
Howard - V 7	315	3	3	0	0	2	0
Howard - V 8	385	3	5	0	0	1	0
Howard - V 9	211	2	2	0	0	1	0
Howard - V 10	307	1	3	0	0	1	0
Howard - V 11	333	1	4	0	0	1	0
Howard - V 12	233	1	2	0	0	1	0
Howard - V 13	280	1	3	0	0	1	0
Howard - V 14	104	0	1	0	0	0	0
Howard - V 15	302	1	3	0	0	1	0
Howard - V 16	129	0	1	0	0	0	0
Howard - V 18	120	0	1	0	0	0	0
HUMBOLDT - T 1	232	1	3	0	1	3	0
HUMBOLDT - T 2	94	0	0	0	0	1	0
LAWRENCE - T 1	162	1	3	0	0	1	0
LAWRENCE - T 2	212	2	4	0	0	1	0
LAWRENCE - T 3	146	1	3	0	0	0	0
LAWRENCE - T 4	126	0	1	0	0	0	0
LAWRENCE - T 5	188	1	2	0	0	0	0
LAWRENCE - T 6	182	1	2	0	0	0	0
LEDGEVIEW - T 1	49	1	1	0	0	1	0
LEDGEVIEW - T 2	117	1	2	0	0	1	0
LEDGEVIEW - T 3	82	0	1	0	0	1	0
LEDGEVIEW - T 4	164	0	2	0	0	1	0
LEDGEVIEW - T 5	147	0	2	0	0	1	0
LEDGEVIEW - T 6	264	0	4	0	0	1	0
LEDGEVIEW - T 7	144	0	1	0	0	0	0
LEDGEVIEW - T 8	169	0	2	0	0	0	0
LEDGEVIEW - T 9	196	0	2	0	0	0	0
LEDGEVIEW - T 10	156	0	1	0	0	0	0
MORRISON - T 1	150	1	1	0	0	2	0
MORRISON - T 2	119	0	0	0	0	1	0
NEW DENMARK - T 1	133	1	1	0	0	1	0
NEW DENMARK - T 2	175	0	1	0	0	2	0
NEW DENMARK - T 3	100	0	0	0	0	0	0
PITTSFIELD - T 1	220	2	4	0	0	2	0
PITTSFIELD - T 2	187	0	4	0	0	0	0
PITTSFIELD - T 3	210	1	3	0	0	1	0
Pulaski - V 1	156	2	5	0	0	2	0
Pulaski - V 2	154	1	4	0	0	2	0
Pulaski - V 3	221	1	5	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Howard - V 3	0	1	572	304	252	11	4
Howard - V 4	0	1	559	297	246	11	4
Howard - V 5	0	2	788	394	364	21	8
Howard - V 6	0	1	549	292	242	11	3
Howard - V 7	0	1	760	426	312	16	4
Howard - V 8	0	2	865	460	381	17	5
Howard - V 9	0	1	474	253	209	9	2
Howard - V 10	0	1	688	368	303	13	3
Howard - V 11	0	1	747	399	330	14	4
Howard - V 12	0	0	521	279	230	10	2
Howard - V 13	0	0	627	335	277	12	3
Howard - V 14	0	0	232	124	103	4	1
Howard - V 15	0	0	674	361	298	12	3
Howard - V 16	0	0	287	154	127	5	1
Howard - V 18	0	0	268	143	119	5	1
HUMBOLDT - T 1	0	0	525	272	236	13	3
HUMBOLDT - T 2	0	0	212	111	96	4	1
LAWRENCE - T 1	0	1	426	253	160	10	2
LAWRENCE - T 2	0	1	557	332	209	13	2
LAWRENCE - T 3	0	1	385	229	145	9	2
LAWRENCE - T 4	0	1	330	198	125	7	0
LAWRENCE - T 5	0	0	494	296	186	11	1
LAWRENCE - T 6	0	0	476	285	180	10	1
LEDGEVIEW - T 1	0	1	132	80	48	2	1
LEDGEVIEW - T 2	0	1	316	192	116	5	2
LEDGEVIEW - T 3	0	0	221	134	81	4	1
LEDGEVIEW - T 4	0	0	440	268	162	7	2
LEDGEVIEW - T 5	0	0	393	240	145	6	2
LEDGEVIEW - T 6	0	0	704	431	259	10	4
LEDGEVIEW - T 7	0	0	383	235	142	5	1
LEDGEVIEW - T 8	0	0	450	276	166	6	2
LEDGEVIEW - T 9	0	0	523	321	193	7	2
LEDGEVIEW - T 10	0	0	417	256	154	6	1
MORRISON - T 1	0	2	494	329	145	10	7
MORRISON - T 2	0	0	390	261	115	7	5
NEW DENMARK - T 1	0	1	296	155	133	5	3
NEW DENMARK - T 2	0	0	387	202	175	7	3
NEW DENMARK - T 3	0	0	222	117	101	3	1
PITTSFIELD - T 1	0	1	572	330	227	10	4
PITTSFIELD - T 2	0	0	487	282	194	9	2
PITTSFIELD - T 3	0	0	545	316	217	9	3
Pulaski - V 1	0	2	326	163	152	8	2
Pulaski - V 2	0	1	322	161	150	8	2
Pulaski - V 3	0	1	458	229	214	11	3



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Howard - V 3	0	0	1	556	329	226	0
Howard - V 4	0	0	1	544	322	221	0
Howard - V 5	0	0	1	763	436	326	0
Howard - V 6	0	0	1	534	317	217	0
Howard - V 7	0	0	2	736	446	290	0
Howard - V 8	0	0	2	840	498	342	0
Howard - V 9	0	0	1	459	272	187	0
Howard - V 10	0	0	1	669	397	272	0
Howard - V 11	0	0	0	727	431	296	0
Howard - V 12	0	0	0	509	302	207	0
Howard - V 13	0	0	0	612	363	249	0
Howard - V 14	0	0	0	227	135	92	0
Howard - V 15	0	0	0	659	391	268	0
Howard - V 16	0	0	0	281	167	114	0
Howard - V 18	0	0	0	261	155	106	0
HUMBOLDT - T 1	0	0	1	510	293	217	0
HUMBOLDT - T 2	0	0	0	207	119	88	0
LAWRENCE - T 1	0	0	1	420	275	144	0
LAWRENCE - T 2	0	0	1	548	360	188	0
LAWRENCE - T 3	0	0	0	378	249	129	0
LAWRENCE - T 4	0	0	0	328	216	112	0
LAWRENCE - T 5	0	0	0	488	321	167	0
LAWRENCE - T 6	0	0	0	471	310	161	0
LEDGEVIEW - T 1	0	0	1	130	84	45	0
LEDGEVIEW - T 2	0	0	1	311	203	107	0
LEDGEVIEW - T 3	0	0	1	216	141	74	0
LEDGEVIEW - T 4	0	0	1	433	284	149	0
LEDGEVIEW - T 5	0	0	0	387	253	134	0
LEDGEVIEW - T 6	0	0	0	694	455	239	0
LEDGEVIEW - T 7	0	0	0	379	249	130	0
LEDGEVIEW - T 8	0	0	0	445	292	153	0
LEDGEVIEW - T 9	0	0	0	517	339	178	0
LEDGEVIEW - T 10	0	0	0	413	271	142	0
MORRISON - T 1	0	0	3	486	350	135	0
MORRISON - T 2	0	0	2	384	278	106	0
NEW DENMARK - T 1	0	0	0	287	166	121	0
NEW DENMARK - T 2	0	0	0	376	218	158	0
NEW DENMARK - T 3	0	0	0	216	125	91	0
PITTSFIELD - T 1	0	0	1	559	360	198	0
PITTSFIELD - T 2	0	0	0	474	306	168	0
PITTSFIELD - T 3	0	0	0	534	345	189	0
Pulaski - V 1	0	0	1	310	174	135	0
Pulaski - V 2	0	0	1	306	172	134	0
Pulaski - V 3	0	0	1	436	245	191	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Howard - V 3	1	470	354	0	5	111	508
Howard - V 4	1	458	345	0	5	108	497
Howard - V 5	1	583	500	0	5	78	693
Howard - V 6	0	451	340	0	5	106	489
Howard - V 7	0	581	519	0	12	50	678
Howard - V 8	0	708	535	0	7	166	770
Howard - V 9	0	387	293	0	3	91	421
Howard - V 10	0	564	427	0	5	132	613
Howard - V 11	0	613	463	0	6	144	664
Howard - V 12	0	429	324	0	4	101	464
Howard - V 13	0	515	389	0	5	121	558
Howard - V 14	0	190	144	0	1	45	207
Howard - V 15	0	554	419	0	5	130	601
Howard - V 16	0	237	179	0	2	56	256
Howard - V 18	0	221	167	0	2	52	239
HUMBOLDT - T 1	0	0	0	0	0	0	490
HUMBOLDT - T 2	0	0	0	0	0	0	201
LAWRENCE - T 1	1	0	0	0	0	0	397
LAWRENCE - T 2	0	0	0	0	0	0	520
LAWRENCE - T 3	0	0	0	0	0	0	360
LAWRENCE - T 4	0	0	0	0	0	0	309
LAWRENCE - T 5	0	0	0	0	0	0	461
LAWRENCE - T 6	0	0	0	0	0	0	445
LEDGEVIEW - T 1	1	69	42	0	1	26	122
LEDGEVIEW - T 2	1	164	101	0	1	62	292
LEDGEVIEW - T 3	1	114	70	0	1	43	204
LEDGEVIEW - T 4	0	228	141	0	0	87	409
LEDGEVIEW - T 5	0	204	126	0	0	78	365
LEDGEVIEW - T 6	0	366	227	0	0	139	655
LEDGEVIEW - T 7	0	199	123	0	0	76	357
LEDGEVIEW - T 8	0	234	145	0	0	89	420
LEDGEVIEW - T 9	0	271	168	0	0	103	487
LEDGEVIEW - T 10	0	216	134	0	0	82	389
MORRISON - T 1	1	0	0	0	0	0	461
MORRISON - T 2	0	0	0	0	0	0	363
NEW DENMARK - T 1	0	0	0	0	0	0	277
NEW DENMARK - T 2	0	0	0	0	0	0	364
NEW DENMARK - T 3	0	0	0	0	0	0	208
PITTSFIELD - T 1	1	421	415	0	6	0	506
PITTSFIELD - T 2	0	358	353	0	5	0	429
PITTSFIELD - T 3	0	403	398	0	5	0	482
Pulaski - V 1	1	221	216	0	5	0	286
Pulaski - V 2	0	218	213	0	5	0	281
Pulaski - V 3	0	310	304	0	6	0	401

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Howard - V 3	289	218	1	0	0	0
Howard - V 4	283	213	1	0	0	0
Howard - V 5	387	305	1	0	0	0
Howard - V 6	278	210	1	0	0	0
Howard - V 7	404	273	1	0	0	0
Howard - V 8	438	330	2	0	0	0
Howard - V 9	239	181	1	0	0	0
Howard - V 10	349	263	1	0	0	0
Howard - V 11	379	285	0	0	0	0
Howard - V 12	265	199	0	0	0	0
Howard - V 13	318	240	0	0	0	0
Howard - V 14	118	89	0	0	0	0
Howard - V 15	343	258	0	0	0	0
Howard - V 16	146	110	0	0	0	0
Howard - V 18	136	103	0	0	0	0
HUMBOLDT - T 1	261	229	0	0	0	0
HUMBOLDT - T 2	107	94	0	0	0	0
LAWRENCE - T 1	258	138	1	0	0	0
LAWRENCE - T 2	338	181	1	0	0	0
LAWRENCE - T 3	234	125	1	0	0	0
LAWRENCE - T 4	201	107	1	0	0	0
LAWRENCE - T 5	301	160	0	0	0	0
LAWRENCE - T 6	290	155	0	0	0	0
LEDGEVIEW - T 1	79	42	1	0	0	0
LEDGEVIEW - T 2	190	101	1	0	0	0
LEDGEVIEW - T 3	133	70	1	0	0	0
LEDGEVIEW - T 4	267	141	1	0	0	0
LEDGEVIEW - T 5	238	126	1	0	0	0
LEDGEVIEW - T 6	428	226	1	0	0	0
LEDGEVIEW - T 7	234	123	0	0	0	0
LEDGEVIEW - T 8	275	145	0	0	0	0
LEDGEVIEW - T 9	319	168	0	0	0	0
LEDGEVIEW - T 10	255	134	0	0	0	0
MORRISON - T 1	344	115	2	0	0	0
MORRISON - T 2	272	91	0	0	0	0
NEW DENMARK - T 1	161	116	0	0	0	0
NEW DENMARK - T 2	211	153	0	0	0	0
NEW DENMARK - T 3	121	87	0	0	0	0
PITTSFIELD - T 1	318	186	2	0	0	0
PITTSFIELD - T 2	271	158	0	0	0	0
PITTSFIELD - T 3	304	177	1	0	0	0
Pulaski - V 1	155	130	1	0	0	0
Pulaski - V 2	153	128	0	0	0	0
Pulaski - V 3	218	183	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Howard - V 3	0	397	0	0	5	0	392	V
Howard - V 4	0	388	0	0	5	0	383	V
Howard - V 5	0	522	0	0	4	0	518	V
Howard - V 6	0	381	0	0	5	0	376	V
Howard - V 7	0	533	0	0	6	0	527	V
Howard - V 8	0	600	0	0	7	0	593	V
Howard - V 9	0	327	0	0	3	0	324	V
Howard - V 10	0	477	0	0	5	0	472	V
Howard - V 11	0	518	0	0	5	0	513	V
Howard - V 12	0	363	0	0	4	0	359	V
Howard - V 13	0	435	0	0	4	0	431	V
Howard - V 14	0	161	0	0	1	0	160	V
Howard - V 15	0	470	0	0	5	0	465	V
Howard - V 16	0	201	0	0	2	0	199	V
Howard - V 18	0	187	0	0	2	0	185	V
HUMBOLDT - T 1	0	369	0	0	3	0	366	T
HUMBOLDT - T 2	0	150	0	0	0	0	150	T
LAWRENCE - T 1	0	320	0	0	3	0	317	T
LAWRENCE - T 2	0	418	0	0	4	0	414	T
LAWRENCE - T 3	0	290	0	0	3	0	287	T
LAWRENCE - T 4	0	248	0	0	1	0	247	T
LAWRENCE - T 5	0	372	0	0	2	0	370	T
LAWRENCE - T 6	0	358	0	0	2	0	356	T
LEDGEVIEW - T 1	0	100	0	0	1	0	99	T
LEDGEVIEW - T 2	0	239	0	0	2	0	237	T
LEDGEVIEW - T 3	0	167	0	0	2	0	165	T
LEDGEVIEW - T 4	0	335	0	0	3	0	332	T
LEDGEVIEW - T 5	0	300	0	0	3	0	297	T
LEDGEVIEW - T 6	0	538	0	0	4	0	534	T
LEDGEVIEW - T 7	0	294	0	0	2	0	292	T
LEDGEVIEW - T 8	0	344	0	0	2	0	342	T
LEDGEVIEW - T 9	0	400	0	0	3	0	397	T
LEDGEVIEW - T 10	0	319	0	0	2	0	317	T
MORRISON - T 1	0	384	0	0	4	0	380	T
MORRISON - T 2	0	303	0	0	2	0	301	T
NEW DENMARK - T 1	0	200	0	0	3	0	197	T
NEW DENMARK - T 2	0	264	0	0	4	0	260	T
NEW DENMARK - T 3	0	151	0	0	2	0	149	T
PITTSFIELD - T 1	0	403	0	0	5	0	398	T
PITTSFIELD - T 2	0	342	0	0	3	0	339	T
PITTSFIELD - T 3	0	385	0	0	4	0	381	T
Pulaski - V 1	0	214	0	0	3	0	211	V
Pulaski - V 2	0	211	0	0	3	0	208	V
Pulaski - V 3	0	300	0	0	3	0	297	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55009656750006	Pulaski - V 6	6	2	8	55009656750006	65675	Pulaski
55009688750001	ROCKLAND - T 1	2	1	8	55009688750001	68875	ROCKLAND
55009688750002	ROCKLAND - T 2	2	1	8	55009688750002	68875	ROCKLAND
55009688750003	ROCKLAND - T 3	2	1	8	55009688750003	68875	ROCKLAND
55009722000001	SCOTT - T 1	1	1	8	55009722000001	72200	SCOTT
55009722000002	SCOTT - T 2	1	1	8	55009722000002	72200	SCOTT
55009722000003	SCOTT - T 3	1	1	8	55009722000003	72200	SCOTT
55009722000004	SCOTT - T 4	1	1	8	55009722000004	72200	SCOTT
55009779750001	Suamico - V 1	89	30	8	55009779750001	77975	Suamico
55009779750002	Suamico - V 2	89	30	8	55009779750002	77975	Suamico
55009779750003	Suamico - V 3	89	30	8	55009779750003	77975	Suamico
55009779750004	Suamico - V 4	89	30	8	55009779750004	77975	Suamico
55009779750005	Suamico - V 5	89	30	8	55009779750005	77975	Suamico
55009779750006	Suamico - V 6	89	30	8	55009779750006	77975	Suamico
55009779750007	Suamico - V 7	89	30	8	55009779750007	77975	Suamico
55009779750008	Suamico - V 8	89	30	8	55009779750008	77975	Suamico
55009891500001	Wrightstown - V 1	2	1	8	55009891500001	89150	Wrightstown
55009891500002	Wrightstown - V 2	2	1	8	55009891500002	89150	Wrightstown
55009891500003	Wrightstown - V 3	2	1	8	55009891500003	89150	Wrightstown
55009891750001	WRIGHTSTOWN - T 1	2	1	8	55009891750001	89175	WRIGHTSTOWN
55009891750002	WRIGHTSTOWN - T 2	2	1	8	55009891750002	89175	WRIGHTSTOWN
55009891750003	WRIGHTSTOWN - T 3	2	1	8	55009891750003	89175	WRIGHTSTOWN
55011012250001	Alma - C 2	92	31	3	55011012250001	01225	Alma
55011012500001	ALMA - T 1	92	31	3	55011012500001	01250	ALMA
55011066750001	BELVIDERE - T 1	92	31	3	55011066750001	06675	BELVIDERE
55011110250001	BUFFALO - T 1	92	31	3	55011110250001	11025	BUFFALO
55011110620001	Buffalo City - C 1	92	31	3	55011110620001	11062	Buffalo City
55011125000001	CANTON - T 1	92	31	3	55011125000001	12500	CANTON
55011160250001	Cochrane - V 1	92	31	3	55011160250001	16025	Cochrane
55011177370001	CROSS - T 1	92	31	3	55011177370001	17737	CROSS
55011205750001	DOVER - T 1	92	31	3	55011205750001	20575	DOVER
55011268500001	Fountain City - C 1	92	31	3	55011268500001	26850	Fountain City
55011292250001	GILMANTON - T 1	92	31	3	55011292250001	29225	GILMANTON
55011293750001	GLENCOE - T 1	92	31	3	55011293750001	29375	GLENCOE
55011443000001	LINCOLN - T 1	92	31	3	55011443000001	44300	LINCOLN
55011500750001	MAXVILLE - T 1	93	31	3	55011500750001	50075	MAXVILLE
55011521750001	MILTON - T 1	92	31	3	55011521750001	52175	MILTON
55011534500001	MODENA - T 1	92	31	3	55011534500001	53450	MODENA
55011536000001	Mondovi - C 1	92	31	3	55011536000001	53600	Mondovi
55011536000002	Mondovi - C 2	92	31	3	55011536000002	53600	Mondovi
55011536000003	Mondovi - C 3	92	31	3	55011536000003	53600	Mondovi
55011536250001	MONDOVI - T 1	92	31	3	55011536250001	53625	MONDOVI
55011538500001	MONTANA - T 1	92	31	3	55011538500001	53850	MONTANA
55011554500001	NAPLES - T 1	92	31	3	55011554500001	55450	NAPLES

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5500965675	Brown	55009	Pulaski - V 6	6	5500926	NO	932	855	11
5500968875	Brown	55009	ROCKLAND - T 1	1	5500912	NO	551	521	2
5500968875	Brown	55009	ROCKLAND - T 2	2	5500917	NO	442	430	6
5500968875	Brown	55009	ROCKLAND - T 3	3	5500917	NO	741	727	5
5500972200	Brown	55009	SCOTT - T 1	1	5500913	NO	936	885	20
5500972200	Brown	55009	SCOTT - T 2	2	5500913	NO	901	855	9
5500972200	Brown	55009	SCOTT - T 3	3	5500913	NO	841	819	4
5500972200	Brown	55009	SCOTT - T 4	4	5500913	NO	867	833	4
5500977975	Brown	55009	Suamico - V 1	1	5500925	NO	1126	1105	5
5500977975	Brown	55009	Suamico - V 2	2	5500925	NO	1243	1209	9
5500977975	Brown	55009	Suamico - V 3	3	5500925	NO	1291	1237	2
5500977975	Brown	55009	Suamico - V 4	4	5500925	NO	1830	1772	4
5500977975	Brown	55009	Suamico - V 5	5	5500926	NO	1712	1658	12
5500977975	Brown	55009	Suamico - V 6	6	5500925	NO	1159	1132	7
5500977975	Brown	55009	Suamico - V 7	7	5500925	NO	1246	1220	3
5500977975	Brown	55009	Suamico - V 8	8	5500925	NO	1739	1659	9
5500989150	Brown	55009	Wrightstown - V 1	1	5500920	NO	931	858	11
5500989150	Brown	55009	Wrightstown - V 2	2	5500920	NO	834	730	16
5500989150	Brown	55009	Wrightstown - V 3	3	5500920	NO	911	875	1
5500989175	Brown	55009	WRIGHTSTOWN - T 1	1	5500920	NO	957	925	4
5500989175	Brown	55009	WRIGHTSTOWN - T 2	2	5500917	NO	586	564	7
5500989175	Brown	55009	WRIGHTSTOWN - T 3	3	5500917	NO	678	593	5
5501101225	Buffalo	55011	Alma - C 2	1	5501108	NO	781	767	1
5501101250	Buffalo	55011	ALMA - T 1	1	5501107	NO	297	282	0
5501106675	Buffalo	55011	BELVIDERE - T 1	1	5501109	NO	396	385	0
5501111025	Buffalo	55011	BUFFALO - T 1	1	5501114	NO	705	690	3
5501111062	Buffalo	55011	Buffalo City - C 1	1	5501112	NO	1023	1006	2
5501112500	Buffalo	55011	CANTON - T 1	1	5501102	NO	305	291	0
5501116025	Buffalo	55011	Cochrane - V 1	1	5501109	NO	450	443	0
5501117737	Buffalo	55011	CROSS - T 1	1	5501114	NO	377	370	1
5501120575	Buffalo	55011	DOVER - T 1	1	5501103	NO	486	464	0
5501126850	Buffalo	55011	Fountain City - C 1	1	5501113	NO	859	825	2
5501129225	Buffalo	55011	GILMANTON - T 1	1	5501107	NO	426	412	1
5501129375	Buffalo	55011	GLENCOE - T 1	1	5501111	NO	485	445	0
5501144300	Buffalo	55011	LINCOLN - T 1	1	5501111	NO	162	151	0
5501150075	Buffalo	55011	MAXVILLE - T 1	1	5501102	NO	309	299	0
5501152175	Buffalo	55011	MILTON - T 1	1	5501110	NO	534	520	5
5501153450	Buffalo	55011	MODENA - T 1	1	5501107	NO	354	341	3
5501153600	Buffalo	55011	Mondovi - C 1	1	5501104	NO	964	925	13
5501153600	Buffalo	55011	Mondovi - C 2	2	5501105	NO	963	910	10
5501153600	Buffalo	55011	Mondovi - C 3	3	5501106	NO	850	829	3
5501153625	Buffalo	55011	MONDOVI - T 1	1	5501102	NO	469	456	0
5501153850	Buffalo	55011	MONTANA - T 1	1	5501111	NO	284	275	1
5501155450	Buffalo	55011	NAPLES - T 1	1	5501103	NO	691	679	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Pulaski - V 6	34	7	25	0	0	0	672	627	4
ROCKLAND - T 1	15	10	3	0	0	0	379	362	1
ROCKLAND - T 2	6	0	0	0	0	0	311	304	5
ROCKLAND - T 3	5	0	4	0	0	0	556	549	1
SCOTT - T 1	15	10	2	2	2	0	660	636	5
SCOTT - T 2	8	18	11	0	0	0	652	632	5
SCOTT - T 3	5	6	7	0	0	0	650	635	3
SCOTT - T 4	15	7	5	0	2	1	699	679	1
Suamico - V 1	10	5	1	0	0	0	827	816	3
Suamico - V 2	11	2	11	1	0	0	901	886	2
Suamico - V 3	8	37	7	0	0	0	916	889	0
Suamico - V 4	30	3	16	1	1	3	1419	1383	1
Suamico - V 5	13	3	20	1	0	5	1254	1225	6
Suamico - V 6	6	8	5	0	1	0	770	759	3
Suamico - V 7	7	2	13	0	0	1	890	877	0
Suamico - V 8	27	28	12	3	0	1	1245	1208	4
Wrightstown - V 1	35	12	15	0	0	0	626	582	7
Wrightstown - V 2	65	15	8	0	0	0	531	466	8
Wrightstown - V 3	23	5	6	0	0	1	664	637	1
WRIGHTSTOWN - T 1	18	3	5	0	1	1	678	658	1
WRIGHTSTOWN - T 2	12	0	3	0	0	0	422	409	0
WRIGHTSTOWN - T 3	66	1	13	0	0	0	505	457	1
Alma - C 2	5	2	3	0	0	3	661	652	1
ALMA - T 1	11	0	4	0	0	0	241	228	0
BELVIDERE - T 1	10	1	0	0	0	0	327	320	0
BUFFALO - T 1	0	1	5	0	6	0	543	536	0
Buffalo City - C 1	4	4	7	0	0	0	846	836	0
CANTON - T 1	11	0	0	0	3	0	229	220	0
Cochrane - V 1	3	0	3	0	0	1	338	336	0
CROSS - T 1	6	0	0	0	0	0	284	280	0
DOVER - T 1	7	1	1	0	13	0	335	324	0
Fountain City - C 1	9	1	14	0	8	0	714	696	2
GILMANTON - T 1	7	0	6	0	0	0	326	316	0
GLENCOE - T 1	39	0	0	1	0	0	357	340	0
LINCOLN - T 1	11	0	0	0	0	0	140	132	0
MAXVILLE - T 1	9	1	0	0	0	0	247	239	0
MILTON - T 1	8	0	1	0	0	0	408	404	1
MODENA - T 1	7	1	1	0	0	1	268	262	1
Mondovi - C 1	10	10	5	0	0	1	711	689	3
Mondovi - C 2	24	4	13	1	1	0	701	673	6
Mondovi - C 3	6	4	7	0	1	0	693	678	2
MONDOVI - T 1	5	2	5	0	0	1	357	349	0
MONTANA - T 1	0	2	1	0	0	5	206	203	1
NAPLES - T 1	10	0	0	0	0	0	499	495	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Pulaski - V 6	20	5	16	0	0	0	436	221
ROCKLAND - T 1	9	4	3	0	0	0	325	209
ROCKLAND - T 2	2	0	0	0	0	0	263	170
ROCKLAND - T 3	2	0	4	0	0	0	469	305
SCOTT - T 1	9	5	2	2	1	0	561	301
SCOTT - T 2	3	11	1	0	0	0	554	298
SCOTT - T 3	3	4	5	0	0	0	550	296
SCOTT - T 4	8	6	2	0	2	1	590	318
Suamico - V 1	5	2	1	0	0	0	694	436
Suamico - V 2	5	2	6	0	0	0	755	475
Suamico - V 3	5	17	5	0	0	0	765	482
Suamico - V 4	17	3	11	0	1	3	1182	746
Suamico - V 5	9	2	10	1	0	1	1043	659
Suamico - V 6	3	2	3	0	0	0	639	405
Suamico - V 7	3	1	9	0	0	0	739	468
Suamico - V 8	12	14	4	2	0	1	1034	655
Wrightstown - V 1	24	8	5	0	0	0	461	262
Wrightstown - V 2	37	12	8	0	0	0	388	221
Wrightstown - V 3	17	4	4	0	0	1	484	277
WRIGHTSTOWN - T 1	12	1	4	0	1	1	516	309
WRIGHTSTOWN - T 2	12	0	1	0	0	0	319	192
WRIGHTSTOWN - T 3	40	1	6	0	0	0	379	230
Alma - C 2	3	2	3	0	0	0	450	210
ALMA - T 1	9	0	4	0	0	0	182	82
BELVIDERE - T 1	6	1	0	0	0	0	251	131
BUFFALO - T 1	0	1	3	0	3	0	406	190
Buffalo City - C 1	2	2	6	0	0	0	563	261
CANTON - T 1	6	0	0	0	3	0	140	63
Cochrane - V 1	0	0	2	0	0	0	223	100
CROSS - T 1	4	0	0	0	0	0	208	106
DOVER - T 1	4	0	1	0	6	0	240	111
Fountain City - C 1	3	0	10	0	3	0	472	200
GILMANTON - T 1	7	0	3	0	0	0	227	89
GLENCOE - T 1	17	0	0	0	0	0	236	128
LINCOLN - T 1	8	0	0	0	0	0	111	61
MAXVILLE - T 1	7	1	0	0	0	0	164	102
MILTON - T 1	2	0	1	0	0	0	307	131
MODENA - T 1	4	0	1	0	0	0	177	86
Mondovi - C 1	6	8	4	0	0	1	394	172
Mondovi - C 2	11	1	8	1	1	0	384	170
Mondovi - C 3	4	3	5	0	1	0	377	167
MONDOVI - T 1	2	2	4	0	0	0	265	131
MONTANA - T 1	0	1	1	0	0	0	150	79
NAPLES - T 1	3	0	0	0	0	0	365	203



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Pulaski - V 6	207	1	5	0	0	1	0
ROCKLAND - T 1	112	1	1	0	1	1	0
ROCKLAND - T 2	91	1	1	0	0	0	0
ROCKLAND - T 3	163	0	1	0	0	0	0
SCOTT - T 1	253	0	3	1	0	2	0
SCOTT - T 2	250	0	3	0	0	2	0
SCOTT - T 3	249	0	3	0	0	1	0
SCOTT - T 4	267	0	3	0	0	1	0
Suamico - V 1	250	2	3	1	0	1	0
Suamico - V 2	272	2	3	1	0	1	0
Suamico - V 3	277	2	2	0	0	1	0
Suamico - V 4	429	1	3	0	0	1	0
Suamico - V 5	379	1	3	0	0	0	0
Suamico - V 6	232	1	1	0	0	0	0
Suamico - V 7	268	1	2	0	0	0	0
Suamico - V 8	375	1	3	0	0	0	0
Wrightstown - V 1	192	3	2	0	0	0	0
Wrightstown - V 2	162	1	2	0	0	0	0
Wrightstown - V 3	203	2	1	0	0	0	0
WRIGHTSTOWN - T 1	197	1	5	0	0	3	0
WRIGHTSTOWN - T 2	122	1	2	0	0	2	0
WRIGHTSTOWN - T 3	145	0	3	0	0	1	0
Alma - C 2	234	0	3	0	1	1	0
ALMA - T 1	97	1	0	0	0	2	0
BELVIDERE - T 1	118	0	1	0	0	0	0
BUFFALO - T 1	207	2	4	0	0	3	0
Buffalo City - C 1	293	2	3	1	0	0	0
CANTON - T 1	76	1	0	0	0	0	0
Cochrane - V 1	119	0	1	1	0	2	0
CROSS - T 1	101	0	1	0	0	0	0
DOVER - T 1	124	2	2	0	1	0	0
Fountain City - C 1	261	2	7	0	0	2	0
GILMANTON - T 1	136	0	1	0	0	0	0
GLENCOE - T 1	107	0	1	0	0	0	0
LINCOLN - T 1	49	0	1	0	0	0	0
MAXVILLE - T 1	61	0	0	0	0	0	0
MILTON - T 1	172	2	1	0	0	1	0
MODENA - T 1	89	0	0	0	0	0	0
Mondovi - C 1	214	4	2	1	0	0	0
Mondovi - C 2	210	3	1	0	0	0	0
Mondovi - C 3	207	2	1	0	0	0	0
MONDOVI - T 1	131	0	3	0	0	0	0
MONTANA - T 1	67	3	0	0	1	0	0
NAPLES - T 1	154	0	5	0	1	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Pulaski - V 6	0	1	430	216	202	10	2
ROCKLAND - T 1	0	0	316	191	115	7	2
ROCKLAND - T 2	0	0	257	156	94	5	1
ROCKLAND - T 3	0	0	458	279	168	8	2
SCOTT - T 1	0	1	556	277	265	9	4
SCOTT - T 2	0	1	548	274	261	9	3
SCOTT - T 3	0	1	544	272	260	8	3
SCOTT - T 4	0	1	584	293	280	8	3
Suamico - V 1	0	1	680	411	250	13	5
Suamico - V 2	0	1	740	448	272	14	5
Suamico - V 3	0	1	753	455	277	15	5
Suamico - V 4	0	2	1165	704	429	22	8
Suamico - V 5	0	1	1027	622	378	20	6
Suamico - V 6	0	0	628	382	232	11	3
Suamico - V 7	0	0	726	441	268	13	4
Suamico - V 8	0	0	1018	617	375	19	6
Wrightstown - V 1	0	2	455	254	188	9	4
Wrightstown - V 2	0	2	383	214	159	7	3
Wrightstown - V 3	0	1	479	268	199	9	3
WRIGHTSTOWN - T 1	0	1	505	295	198	9	3
WRIGHTSTOWN - T 2	0	0	314	183	123	6	2
WRIGHTSTOWN - T 3	0	0	373	219	146	6	2
Alma - C 2	0	1	434	188	234	9	3
ALMA - T 1	0	0	179	73	94	8	4
BELVIDERE - T 1	1	0	245	137	101	4	3
BUFFALO - T 1	0	0	397	199	183	10	4
Buffalo City - C 1	0	3	550	244	290	10	5
CANTON - T 1	0	0	139	64	71	4	0
Cochrane - V 1	0	0	213	96	110	5	2
CROSS - T 1	0	0	206	102	97	7	0
DOVER - T 1	0	0	227	100	123	3	1
Fountain City - C 1	0	0	455	197	247	10	1
GILMANTON - T 1	0	1	220	93	119	8	0
GLENCOE - T 1	0	0	229	135	88	6	0
LINCOLN - T 1	0	0	110	60	46	2	2
MAXVILLE - T 1	0	1	162	91	68	3	0
MILTON - T 1	0	0	303	132	154	14	3
MODENA - T 1	0	2	170	96	71	1	2
Mondovi - C 1	0	1	386	172	196	11	5
Mondovi - C 2	0	0	378	169	194	10	4
Mondovi - C 3	0	0	371	167	190	10	4
MONDOVI - T 1	0	0	262	139	111	10	2
MONTANA - T 1	0	0	145	80	61	4	0
NAPLES - T 1	0	0	366	193	168	4	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Pulaski - V 6	0	0	0	410	231	179	0
ROCKLAND - T 1	0	0	1	311	199	111	0
ROCKLAND - T 2	0	0	1	253	163	90	0
ROCKLAND - T 3	0	0	1	452	291	161	0
SCOTT - T 1	0	0	1	542	298	243	0
SCOTT - T 2	0	0	1	534	294	240	0
SCOTT - T 3	0	0	1	532	293	239	0
SCOTT - T 4	0	0	0	571	314	257	0
Suamico - V 1	0	0	1	665	435	229	0
Suamico - V 2	0	0	1	725	474	250	0
Suamico - V 3	0	0	1	737	482	254	0
Suamico - V 4	0	0	2	1140	747	392	0
Suamico - V 5	0	0	1	1007	660	346	0
Suamico - V 6	0	0	0	616	404	212	0
Suamico - V 7	0	0	0	713	467	246	0
Suamico - V 8	0	0	1	998	654	344	0
Wrightstown - V 1	0	0	0	444	256	188	0
Wrightstown - V 2	0	0	0	376	217	159	0
Wrightstown - V 3	0	0	0	470	271	199	0
WRIGHTSTOWN - T 1	0	0	0	502	292	210	0
WRIGHTSTOWN - T 2	0	0	0	311	181	130	0
WRIGHTSTOWN - T 3	0	0	0	371	216	155	0
Alma - C 2	0	0	0	416	131	285	0
ALMA - T 1	0	0	0	171	50	121	0
BELVIDERE - T 1	0	0	0	238	88	150	0
BUFFALO - T 1	0	1	0	380	138	242	0
Buffalo City - C 1	0	0	1	523	168	354	0
CANTON - T 1	0	0	0	132	47	85	0
Cochrane - V 1	0	0	0	208	68	140	0
CROSS - T 1	0	0	0	199	78	121	0
DOVER - T 1	0	0	0	212	63	149	0
Fountain City - C 1	0	0	0	435	119	316	0
GILMANTON - T 1	0	0	0	212	54	158	0
GLENCOE - T 1	0	0	0	215	107	108	0
LINCOLN - T 1	0	0	0	111	41	70	0
MAXVILLE - T 1	0	0	0	153	70	82	0
MILTON - T 1	0	0	0	268	75	193	0
MODENA - T 1	0	0	0	160	64	96	0
Mondovi - C 1	0	0	2	363	114	249	0
Mondovi - C 2	0	0	1	357	112	245	0
Mondovi - C 3	0	0	0	351	110	241	0
MONDOVI - T 1	0	0	0	248	109	139	0
MONTANA - T 1	0	0	0	145	51	94	0
NAPLES - T 1	0	0	0	355	145	210	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Pulaski - V 6	0	293	287	0	6	0	378
ROCKLAND - T 1	1	0	0	0	0	0	294
ROCKLAND - T 2	0	0	0	0	0	0	240
ROCKLAND - T 3	0	0	0	0	0	0	429
SCOTT - T 1	1	0	0	0	0	0	532
SCOTT - T 2	0	0	0	0	0	0	525
SCOTT - T 3	0	0	0	0	0	0	521
SCOTT - T 4	0	0	0	0	0	0	561
Suamico - V 1	1	673	403	0	1	269	617
Suamico - V 2	1	733	439	0	1	293	672
Suamico - V 3	1	745	446	0	1	298	683
Suamico - V 4	1	1153	691	0	2	460	1056
Suamico - V 5	1	1019	611	0	1	407	932
Suamico - V 6	0	624	374	0	0	250	571
Suamico - V 7	0	722	433	0	0	289	660
Suamico - V 8	0	1011	606	0	1	404	924
Wrightstown - V 1	0	0	0	0	0	0	427
Wrightstown - V 2	0	0	0	0	0	0	362
Wrightstown - V 3	0	0	0	0	0	0	450
WRIGHTSTOWN - T 1	0	0	0	0	0	0	471
WRIGHTSTOWN - T 2	0	0	0	0	0	0	292
WRIGHTSTOWN - T 3	0	0	0	0	0	0	350
Alma - C 2	0	0	0	0	0	0	331
ALMA - T 1	0	0	0	0	0	0	135
BELVIDERE - T 1	0	0	0	0	0	0	184
BUFFALO - T 1	0	0	0	0	0	0	292
Buffalo City - C 1	1	0	0	0	0	0	457
CANTON - T 1	0	0	0	0	0	0	117
Cochrane - V 1	0	0	0	0	0	0	186
CROSS - T 1	0	0	0	0	0	0	154
DOVER - T 1	0	0	0	0	0	0	167
Fountain City - C 1	0	0	0	0	0	0	362
GILMANTON - T 1	0	0	0	0	0	0	182
GLENCOE - T 1	0	0	0	0	0	0	166
LINCOLN - T 1	0	0	0	0	0	0	85
MAXVILLE - T 1	1	0	0	0	0	0	160
MILTON - T 1	0	0	0	0	0	0	238
MODENA - T 1	0	0	0	0	0	0	131
Mondovi - C 1	0	0	0	0	0	0	296
Mondovi - C 2	0	0	0	0	0	0	291
Mondovi - C 3	0	0	0	0	0	0	286
MONDOVI - T 1	0	0	0	0	0	0	215
MONTANA - T 1	0	0	0	0	0	0	105
NAPLES - T 1	0	0	0	0	0	0	274

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Pulaski - V 6	206	172	0	0	0	0
ROCKLAND - T 1	198	96	0	0	0	0
ROCKLAND - T 2	162	78	0	0	0	0
ROCKLAND - T 3	289	140	0	0	0	0
SCOTT - T 1	267	264	1	0	0	0
SCOTT - T 2	264	261	0	0	0	0
SCOTT - T 3	262	259	0	0	0	0
SCOTT - T 4	282	279	0	0	0	0
Suamico - V 1	401	215	1	0	0	0
Suamico - V 2	437	234	1	0	0	0
Suamico - V 3	444	238	1	0	0	0
Suamico - V 4	687	367	2	0	0	0
Suamico - V 5	607	324	1	0	0	0
Suamico - V 6	372	199	0	0	0	0
Suamico - V 7	430	230	0	0	0	0
Suamico - V 8	602	322	0	0	0	0
Wrightstown - V 1	265	161	1	0	0	0
Wrightstown - V 2	225	137	0	0	0	0
Wrightstown - V 3	280	170	0	0	0	0
WRIGHTSTOWN - T 1	307	164	0	0	0	0
WRIGHTSTOWN - T 2	190	102	0	0	0	0
WRIGHTSTOWN - T 3	228	122	0	0	0	0
Alma - C 2	0	328	3	0	0	0
ALMA - T 1	0	134	1	0	0	0
BELVIDERE - T 1	0	184	0	0	0	0
BUFFALO - T 1	3	289	0	0	0	0
Buffalo City - C 1	1	453	3	0	0	0
CANTON - T 1	0	113	4	0	0	0
Cochrane - V 1	0	186	0	0	0	0
CROSS - T 1	0	154	0	0	0	0
DOVER - T 1	0	166	1	0	0	0
Fountain City - C 1	0	360	2	0	0	0
GILMANTON - T 1	0	182	0	0	0	0
GLENCOE - T 1	0	166	0	0	0	0
LINCOLN - T 1	0	85	0	0	0	0
MAXVILLE - T 1	93	67	0	0	0	0
MILTON - T 1	1	234	3	0	0	0
MODENA - T 1	0	129	2	0	0	0
Mondovi - C 1	2	290	4	0	0	0
Mondovi - C 2	2	286	3	0	0	0
Mondovi - C 3	1	282	3	0	0	0
MONDOVI - T 1	0	214	1	0	0	0
MONTANA - T 1	0	105	0	0	0	0
NAPLES - T 1	1	272	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Pulaski - V 6	0	283	0	0	3	0	280	V
ROCKLAND - T 1	0	230	0	0	3	0	227	T
ROCKLAND - T 2	0	187	0	0	2	0	185	T
ROCKLAND - T 3	0	335	0	0	4	0	331	T
SCOTT - T 1	0	382	0	0	3	0	379	T
SCOTT - T 2	0	377	0	0	3	0	374	T
SCOTT - T 3	0	375	0	0	3	0	372	T
SCOTT - T 4	0	403	0	0	3	0	400	T
Suamico - V 1	0	497	0	0	4	0	493	V
Suamico - V 2	0	542	0	0	5	0	537	V
Suamico - V 3	0	551	0	0	5	0	546	V
Suamico - V 4	0	852	0	0	7	0	845	V
Suamico - V 5	0	751	0	0	5	0	746	V
Suamico - V 6	0	461	0	0	3	0	458	V
Suamico - V 7	0	533	0	0	4	0	529	V
Suamico - V 8	0	746	0	0	5	0	741	V
Wrightstown - V 1	0	333	0	0	4	0	329	V
Wrightstown - V 2	0	283	0	0	3	0	280	V
Wrightstown - V 3	0	351	0	0	3	0	348	V
WRIGHTSTOWN - T 1	0	366	0	0	3	0	363	T
WRIGHTSTOWN - T 2	0	227	0	0	2	0	225	T
WRIGHTSTOWN - T 3	0	271	0	0	2	0	269	T
Alma - C 2	0	326	319	0	7	0	0	C
ALMA - T 1	0	127	126	0	1	0	0	T
BELVIDERE - T 1	0	192	192	0	0	0	0	T
BUFFALO - T 1	0	278	276	0	2	0	0	T
Buffalo City - C 1	0	451	445	0	6	0	0	C
CANTON - T 1	0	110	109	0	1	0	0	T
Cochrane - V 1	0	183	181	0	2	0	0	V
CROSS - T 1	0	148	148	0	0	0	0	T
DOVER - T 1	0	162	160	0	2	0	0	T
Fountain City - C 1	0	348	347	0	1	0	0	C
GILMANTON - T 1	0	174	174	0	0	0	0	T
GLENCOE - T 1	0	154	154	0	0	0	0	T
LINCOLN - T 1	0	84	84	0	0	0	0	T
MAXVILLE - T 1	0	114	113	0	1	0	0	T
MILTON - T 1	0	239	237	0	2	0	0	T
MODENA - T 1	0	123	122	0	1	0	0	T
Mondovi - C 1	0	274	270	0	4	0	0	C
Mondovi - C 2	0	269	266	0	3	0	0	C
Mondovi - C 3	0	265	262	0	3	0	0	C
MONDOVI - T 1	0	204	204	0	0	0	0	T
MONTANA - T 1	0	94	94	0	0	0	0	T
NAPLES - T 1	0	263	261	0	2	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55011559500001	Nelson - V 1	92	31	3	55011559500001	55950	Nelson
55011559750001	NELSON - T 1	92	31	3	55011559750001	55975	NELSON
55011843250001	WAUMANDEE - T 1	92	31	3	55011843250001	84325	WAUMANDEE
55013019000001	ANDERSON - T 1	28	10	7	55013019000001	01900	ANDERSON
55013080250001	BLAINE - T 1	73	25	7	55013080250001	08025	BLAINE
55013187500001	DANIELS - T 1	28	10	7	55013187500001	18750	DANIELS
55013199250001	DEWEY - T 1	73	25	7	55013199250001	19925	DEWEY
55013304500001	Grantsburg - V 1	28	10	7	55013304500001	30450	Grantsburg
55013304500002	Grantsburg - V 2	28	10	7	55013304500002	30450	Grantsburg
55013304500003	Grantsburg - V 3	28	10	7	55013304500003	30450	Grantsburg
55013304750001	GRANTSBURG - T 1	28	10	7	55013304750001	30475	GRANTSBURG
55013304750002	GRANTSBURG - T 2	28	10	7	55013304750002	30475	GRANTSBURG
55013304750003	GRANTSBURG - T 3	28	10	7	55013304750003	30475	GRANTSBURG
55013376500001	JACKSON - T 1	73	25	7	55013376500001	37650	JACKSON
55013409750001	LA FOLLETTE - T 1	73	25	7	55013409750001	40975	LA FOLLETTE
55013409750002	LA FOLLETTE - T 2	73	25	7	55013409750002	40975	LA FOLLETTE
55013443250001	LINCOLN - T 1	28	10	7	55013443250001	44325	LINCOLN
55013506500001	MEENON - T 1	28	10	7	55013506500001	50650	MEENON
55013506500002	MEENON - T 2	28	10	7	55013506500002	50650	MEENON
55013506500003	MEENON - T 3	28	10	7	55013506500003	50650	MEENON
55013590750001	OAKLAND - T 1	73	25	7	55013590750001	59075	OAKLAND
55013590750002	OAKLAND - T 2	73	25	7	55013590750002	59075	OAKLAND
55013693250001	ROOSEVELT - T 1	75	25	7	55013693250001	69325	ROOSEVELT
55013702250001	RUSK - T 1	73	25	7	55013702250001	70225	RUSK
55013714500001	SAND LAKE - T 1	73	25	7	55013714500001	71450	SAND LAKE
55013722250001	SCOTT - T 1	73	25	7	55013722250001	72225	SCOTT
55013722250002	SCOTT - T 2	73	25	7	55013722250002	72225	SCOTT
55013741750001	Siren - V 1	28	10	7	55013741750001	74175	Siren
55013741750002	Siren - V 2	28	10	7	55013741750002	74175	Siren
55013742000001	SIREN - T 1	28	10	7	55013742000001	74200	SIREN
55013742000002	SIREN - T 2	28	10	7	55013742000002	74200	SIREN
55013787750001	SWISS - T 1	73	25	7	55013787750001	78775	SWISS
55013787750002	SWISS - T 2	73	25	7	55013787750002	78775	SWISS
55013803750001	TRADE LAKE - T 1	28	10	7	55013803750001	80375	TRADE LAKE
55013803750002	TRADE LAKE - T 2	28	10	7	55013803750002	80375	TRADE LAKE
55013815000001	UNION - T 1	73	25	7	55013815000001	81500	UNION
55013849750001	WEBB LAKE - T 1	73	25	7	55013849750001	84975	WEBB LAKE
55013850250001	Webster - V 1	28	10	7	55013850250001	85025	Webster
55013850250002	Webster - V 2	28	10	7	55013850250002	85025	Webster
55013858500001	WEST MARSHLAND - T 1	28	10	7	55013858500001	85850	WEST MARSHLAND
55013858500002	WEST MARSHLAND - T 2	28	10	7	55013858500002	85850	WEST MARSHLAND
55013889000001	WOOD RIVER - T 1	28	10	7	55013889000001	88900	WOOD RIVER
55013889000002	WOOD RIVER - T 2	28	10	7	55013889000002	88900	WOOD RIVER
55013889000003	WOOD RIVER - T 3	28	10	7	55013889000003	88900	WOOD RIVER

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501155950	Buffalo	55011	Nelson - V 1	1	5501101	NO	374	364	0
5501155975	Buffalo	55011	NELSON - T 1	1	5501101	NO	571	547	0
5501184325	Buffalo	55011	WAUMANDEE - T 1	1	5501110	NO	472	459	0
5501301900	Burnett	55013	ANDERSON - T 1	1	5501304	NO	398	392	2
5501308025	Burnett	55013	BLAINE - T 1	1	5501321	NO	197	188	2
5501318750	Burnett	55013	DANIELS - T 1	1	5501308	NO	649	628	1
5501319925	Burnett	55013	DEWEY - T 1	1	5501317	NO	516	445	0
5501330450	Burnett	55013	Grantsburg - V 1	1	5501301	NO	713	683	5
5501330450	Burnett	55013	Grantsburg - V 2	2	5501302	NO	300	275	7
5501330450	Burnett	55013	Grantsburg - V 3	3	5501303	NO	328	303	6
5501330475	Burnett	55013	GRANTSBURG - T 1	1	5501302	NO	442	415	1
5501330475	Burnett	55013	GRANTSBURG - T 2	2	5501304	NO	313	304	1
5501330475	Burnett	55013	GRANTSBURG - T 3	3	5501303	NO	381	360	6
5501337650	Burnett	55013	JACKSON - T 1	1	5501319	NO	773	740	3
5501340975	Burnett	55013	LA FOLLETTE - T 1	1	5501313	NO	367	347	0
5501340975	Burnett	55013	LA FOLLETTE - T 2	2	5501318	NO	169	66	3
5501344325	Burnett	55013	LINCOLN - T 1	1	5501307	NO	309	289	0
5501350650	Burnett	55013	MEENON - T 1	1	5501312	NO	460	405	1
5501350650	Burnett	55013	MEENON - T 2	2	5501310	NO	338	317	0
5501350650	Burnett	55013	MEENON - T 3	3	5501311	NO	365	338	4
5501359075	Burnett	55013	OAKLAND - T 1	1	5501309	NO	417	391	3
5501359075	Burnett	55013	OAKLAND - T 2	2	5501310	NO	410	389	8
5501369325	Burnett	55013	ROOSEVELT - T 1	1	5501317	NO	199	176	8
5501370225	Burnett	55013	RUSK - T 1	1	5501316	NO	409	340	3
5501371450	Burnett	55013	SAND LAKE - T 1	1	5501318	NO	531	398	2
5501372225	Burnett	55013	SCOTT - T 1	1	5501316	NO	313	302	5
5501372225	Burnett	55013	SCOTT - T 2	2	5501321	NO	181	176	0
5501374175	Burnett	55013	Siren - V 1	1	5501314	NO	701	640	6
5501374175	Burnett	55013	Siren - V 2	2	5501315	NO	105	81	0
5501374200	Burnett	55013	SIREN - T 1	1	5501315	NO	593	547	2
5501374200	Burnett	55013	SIREN - T 2	2	5501313	NO	343	306	6
5501378775	Burnett	55013	SWISS - T 1	1	5501320	NO	728	537	3
5501378775	Burnett	55013	SWISS - T 2	2	5501321	NO	62	52	3
5501380375	Burnett	55013	TRADE LAKE - T 1	1	5501305	NO	763	740	3
5501380375	Burnett	55013	TRADE LAKE - T 2	2	5501304	NO	60	58	0
5501381500	Burnett	55013	UNION - T 1	1	5501309	NO	340	315	0
5501384975	Burnett	55013	WEBB LAKE - T 1	1	5501321	NO	311	304	0
5501385025	Burnett	55013	Webster - V 1	1	5501311	NO	374	342	4
5501385025	Burnett	55013	Webster - V 2	2	5501312	NO	279	241	10
5501385850	Burnett	55013	WEST MARSHLAND - T 1	1	5501307	NO	306	273	8
5501385850	Burnett	55013	WEST MARSHLAND - T 2	2	5501303	NO	61	60	0
5501388900	Burnett	55013	WOOD RIVER - T 1	1	5501306	NO	747	706	2
5501388900	Burnett	55013	WOOD RIVER - T 2	2	5501307	NO	100	97	2
5501388900	Burnett	55013	WOOD RIVER - T 3	3	5501308	NO	106	101	0



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Nelson - V 1	5	1	3	0	0	1	301	294	0
NELSON - T 1	19	5	0	0	0	0	465	448	0
WAUMANDEE - T 1	11	0	2	0	0	0	369	356	0
ANDERSON - T 1	1	0	3	0	0	0	307	304	1
BLAINE - T 1	1	0	6	0	0	0	166	160	2
DANIELS - T 1	9	3	8	0	0	0	515	504	0
DEWEY - T 1	3	2	66	0	0	0	405	360	0
Grantsburg - V 1	7	6	12	0	0	0	568	556	1
Grantsburg - V 2	7	2	7	1	0	1	233	218	4
Grantsburg - V 3	1	3	14	0	0	1	225	213	1
GRANTSBURG - T 1	18	1	6	0	1	0	342	327	0
GRANTSBURG - T 2	2	3	3	0	0	0	227	223	1
GRANTSBURG - T 3	4	1	10	0	0	0	288	273	2
JACKSON - T 1	5	2	23	0	0	0	691	666	2
LA FOLLETTE - T 1	6	1	13	0	0	0	309	296	0
LA FOLLETTE - T 2	0	1	99	0	0	0	120	54	1
LINCOLN - T 1	3	2	11	0	0	4	255	242	0
MEENON - T 1	1	4	46	1	0	2	352	323	0
MEENON - T 2	0	1	19	1	0	0	278	263	0
MEENON - T 3	4	0	19	0	0	0	272	253	2
OAKLAND - T 1	3	0	20	0	0	0	366	349	0
OAKLAND - T 2	3	6	4	0	0	0	336	325	1
ROOSEVELT - T 1	4	7	4	0	0	0	162	147	5
RUSK - T 1	5	1	54	0	0	6	332	292	2
SAND LAKE - T 1	13	2	116	0	0	0	421	336	0
SCOTT - T 1	0	1	5	0	0	0	282	276	3
SCOTT - T 2	0	1	3	1	0	0	165	160	0
Siren - V 1	11	4	37	0	3	0	547	509	1
Siren - V 2	8	0	14	0	0	2	75	63	0
SIREN - T 1	14	3	24	2	0	1	474	448	0
SIREN - T 2	6	0	25	0	0	0	280	257	0
SWISS - T 1	9	1	173	2	0	3	590	451	0
SWISS - T 2	0	0	3	0	0	4	59	50	3
TRADE LAKE - T 1	8	0	12	0	0	0	632	619	2
TRADE LAKE - T 2	0	0	2	0	0	0	41	39	0
UNION - T 1	0	3	21	0	0	1	283	268	0
WEBB LAKE - T 1	4	0	2	0	0	1	291	284	0
Webster - V 1	3	1	21	0	1	2	272	248	3
Webster - V 2	10	0	16	0	0	2	223	199	5
WEST MARSHLAND - T 1	3	4	18	0	0	0	230	213	3
WEST MARSHLAND - T 2	0	1	0	0	0	0	48	47	0
WOOD RIVER - T 1	13	8	14	0	4	0	555	527	1
WOOD RIVER - T 2	1	0	0	0	0	0	72	72	0
WOOD RIVER - T 3	4	0	1	0	0	0	86	82	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Nelson - V 1	4	0	2	0	0	1	164	62
NELSON - T 1	13	4	0	0	0	0	310	172
WAUMANDEE - T 1	11	0	2	0	0	0	273	157
ANDERSON - T 1	0	0	2	0	0	0	211	126
BLAINE - T 1	0	0	4	0	0	0	119	56
DANIELS - T 1	4	2	5	0	0	0	379	227
DEWEY - T 1	3	0	42	0	0	0	262	136
Grantsburg - V 1	3	2	6	0	0	0	369	206
Grantsburg - V 2	4	1	5	1	0	0	150	85
Grantsburg - V 3	0	3	8	0	0	0	144	81
GRANTSBURG - T 1	10	1	4	0	0	0	224	127
GRANTSBURG - T 2	1	1	1	0	0	0	145	83
GRANTSBURG - T 3	4	1	8	0	0	0	183	106
JACKSON - T 1	2	2	19	0	0	0	570	284
LA FOLLETTE - T 1	3	1	9	0	0	0	220	108
LA FOLLETTE - T 2	0	0	65	0	0	0	82	41
LINCOLN - T 1	2	2	7	0	0	2	159	75
MEENON - T 1	0	0	27	1	0	1	214	113
MEENON - T 2	0	1	14	0	0	0	168	89
MEENON - T 3	2	0	15	0	0	0	162	87
OAKLAND - T 1	1	0	16	0	0	0	288	129
OAKLAND - T 2	1	5	4	0	0	0	259	117
ROOSEVELT - T 1	4	3	3	0	0	0	124	62
RUSK - T 1	2	1	35	0	0	0	243	118
SAND LAKE - T 1	5	0	80	0	0	0	286	111
SCOTT - T 1	0	0	3	0	0	0	263	153
SCOTT - T 2	0	1	3	1	0	0	150	88
Siren - V 1	6	3	25	0	3	0	314	150
Siren - V 2	4	0	8	0	0	0	41	20
SIREN - T 1	5	2	18	1	0	0	315	163
SIREN - T 2	5	0	18	0	0	0	184	96
SWISS - T 1	7	1	126	2	0	3	378	138
SWISS - T 2	0	0	3	0	0	3	36	13
TRADE LAKE - T 1	3	0	8	0	0	0	491	292
TRADE LAKE - T 2	0	0	2	0	0	0	30	18
UNION - T 1	0	1	14	0	0	0	194	101
WEBB LAKE - T 1	4	0	2	0	0	1	280	145
Webster - V 1	2	1	17	0	1	0	181	75
Webster - V 2	4	0	14	0	0	1	145	61
WEST MARSHLAND - T 1	1	1	12	0	0	0	157	98
WEST MARSHLAND - T 2	0	1	0	0	0	0	31	20
WOOD RIVER - T 1	12	4	7	0	4	0	411	274
WOOD RIVER - T 2	0	0	0	0	0	0	53	36
WOOD RIVER - T 3	3	0	1	0	0	0	62	42

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Nelson - V 1	96	4	2	0	0	0	0
NELSON - T 1	136	0	0	0	0	1	0
WAUMANDEE - T 1	111	1	1	0	0	0	0
ANDERSON - T 1	83	0	0	0	0	1	0
BLAINE - T 1	58	2	3	0	0	0	0
DANIELS - T 1	141	3	5	1	0	2	0
DEWEY - T 1	122	0	2	0	0	2	0
Grantsburg - V 1	158	0	4	0	0	0	0
Grantsburg - V 2	64	0	1	0	0	0	0
Grantsburg - V 3	62	0	1	0	0	0	0
GRANTSBURG - T 1	91	1	4	0	0	0	0
GRANTSBURG - T 2	60	0	2	0	0	0	0
GRANTSBURG - T 3	75	0	2	0	0	0	0
JACKSON - T 1	279	2	2	1	0	1	0
LA FOLLETTE - T 1	108	2	0	0	0	1	0
LA FOLLETTE - T 2	41	0	0	0	0	0	0
LINCOLN - T 1	78	2	3	0	0	1	0
MEENON - T 1	98	1	0	0	0	0	0
MEENON - T 2	78	0	0	0	0	0	0
MEENON - T 3	75	0	0	0	0	0	0
OAKLAND - T 1	153	1	4	0	0	1	0
OAKLAND - T 2	139	0	3	0	0	0	0
ROOSEVELT - T 1	58	2	1	0	0	0	0
RUSK - T 1	116	2	0	0	0	0	0
SAND LAKE - T 1	167	1	4	1	0	2	0
SCOTT - T 1	106	0	2	1	0	1	0
SCOTT - T 2	62	0	0	0	0	0	0
Siren - V 1	161	1	1	0	0	1	0
Siren - V 2	21	0	0	0	0	0	0
SIREN - T 1	147	0	3	0	0	0	0
SIREN - T 2	86	0	1	0	0	0	0
SWISS - T 1	232	1	4	0	0	3	0
SWISS - T 2	23	0	0	0	0	0	0
TRADE LAKE - T 1	185	1	5	1	0	5	0
TRADE LAKE - T 2	12	0	0	0	0	0	0
UNION - T 1	90	0	1	0	0	2	0
WEBB LAKE - T 1	133	0	2	0	0	0	0
Webster - V 1	103	0	1	0	1	1	0
Webster - V 2	84	0	0	0	0	0	0
WEST MARSHLAND - T 1	58	1	0	0	0	0	0
WEST MARSHLAND - T 2	11	0	0	0	0	0	0
WOOD RIVER - T 1	131	3	3	0	0	0	0
WOOD RIVER - T 2	17	0	0	0	0	0	0
WOOD RIVER - T 3	20	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Nelson - V 1	0	0	161	54	102	3	2
NELSON - T 1	0	1	303	154	143	5	1
WAUMANDEE - T 1	1	2	266	149	105	9	3
ANDERSON - T 1	0	1	203	111	90	2	0
BLAINE - T 1	0	0	120	55	63	1	1
DANIELS - T 1	0	0	370	213	151	5	1
DEWEY - T 1	0	0	253	125	124	2	2
Grantsburg - V 1	0	1	356	198	153	3	2
Grantsburg - V 2	0	0	146	81	63	1	1
Grantsburg - V 3	0	0	139	78	60	1	0
GRANTSBURG - T 1	0	1	218	125	89	4	0
GRANTSBURG - T 2	0	0	142	82	58	2	0
GRANTSBURG - T 3	0	0	180	104	74	2	0
JACKSON - T 1	0	1	549	262	280	6	1
LA FOLLETTE - T 1	0	1	218	104	109	4	0
LA FOLLETTE - T 2	0	0	83	40	42	1	0
LINCOLN - T 1	0	0	156	73	73	9	1
MEENON - T 1	0	2	206	102	100	2	2
MEENON - T 2	0	1	161	79	79	2	1
MEENON - T 3	0	0	156	78	77	1	0
OAKLAND - T 1	0	0	280	124	151	4	1
OAKLAND - T 2	0	0	252	113	137	2	0
ROOSEVELT - T 1	0	1	117	55	60	1	1
RUSK - T 1	0	7	236	120	114	0	2
SAND LAKE - T 1	0	0	281	107	167	6	1
SCOTT - T 1	0	0	255	139	112	3	1
SCOTT - T 2	0	0	147	81	65	1	0
Siren - V 1	0	0	303	141	157	4	1
Siren - V 2	0	0	40	19	21	0	0
SIREN - T 1	0	2	307	154	142	9	2
SIREN - T 2	0	1	178	90	83	4	1
SWISS - T 1	0	0	364	127	221	10	6
SWISS - T 2	0	0	34	12	22	0	0
TRADE LAKE - T 1	0	2	483	278	192	10	3
TRADE LAKE - T 2	0	0	29	17	12	0	0
UNION - T 1	0	0	184	82	99	3	0
WEBB LAKE - T 1	0	0	273	141	132	0	0
Webster - V 1	0	0	176	70	101	3	2
Webster - V 2	0	0	141	57	82	2	0
WEST MARSHLAND - T 1	0	0	153	95	58	0	0
WEST MARSHLAND - T 2	0	0	31	19	12	0	0
WOOD RIVER - T 1	0	0	406	263	134	6	3
WOOD RIVER - T 2	0	0	52	34	17	1	0
WOOD RIVER - T 3	0	0	60	40	20	0	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Nelson - V 1	0	0	0	155	41	114	0
NELSON - T 1	0	0	0	285	112	172	0
WAUMANDEE - T 1	0	0	0	253	97	156	0
ANDERSON - T 1	0	0	0	202	116	86	0
BLAINE - T 1	0	0	0	113	58	55	0
DANIELS - T 1	0	0	0	363	223	140	0
DEWEY - T 1	0	0	0	248	131	116	0
Grantsburg - V 1	0	0	0	350	214	135	0
Grantsburg - V 2	0	0	0	143	88	55	0
Grantsburg - V 3	0	0	0	137	84	53	0
GRANTSBURG - T 1	0	0	0	215	133	82	0
GRANTSBURG - T 2	0	0	0	143	89	54	0
GRANTSBURG - T 3	0	0	0	179	111	68	0
JACKSON - T 1	0	0	0	538	288	249	0
LA FOLLETTE - T 1	0	0	1	202	109	93	0
LA FOLLETTE - T 2	0	0	0	78	42	36	0
LINCOLN - T 1	0	0	0	146	83	63	0
MEENON - T 1	0	0	0	191	107	84	0
MEENON - T 2	0	0	0	151	85	66	0
MEENON - T 3	0	0	0	146	82	64	0
OAKLAND - T 1	0	0	0	261	129	132	0
OAKLAND - T 2	0	0	0	238	117	121	0
ROOSEVELT - T 1	0	0	0	112	51	61	0
RUSK - T 1	0	0	0	225	116	109	0
SAND LAKE - T 1	0	0	0	265	115	150	0
SCOTT - T 1	0	0	0	240	140	100	0
SCOTT - T 2	0	0	0	138	81	57	0
Siren - V 1	0	0	0	284	146	138	0
Siren - V 2	0	0	0	38	20	18	0
SIREN - T 1	0	0	0	292	161	131	0
SIREN - T 2	0	0	0	172	95	77	0
SWISS - T 1	0	0	0	347	137	209	0
SWISS - T 2	0	0	0	33	13	20	0
TRADE LAKE - T 1	0	0	0	463	300	163	0
TRADE LAKE - T 2	0	0	0	29	19	10	0
UNION - T 1	0	0	0	177	84	93	0
WEBB LAKE - T 1	0	0	0	262	146	116	0
Webster - V 1	0	0	0	173	85	88	0
Webster - V 2	0	0	0	140	69	71	0
WEST MARSHLAND - T 1	0	0	0	150	97	53	0
WEST MARSHLAND - T 2	0	0	0	30	20	10	0
WOOD RIVER - T 1	0	0	0	393	267	126	0
WOOD RIVER - T 2	0	0	0	50	34	16	0
WOOD RIVER - T 3	0	0	0	60	41	19	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Nelson - V 1	0	0	0	0	0	0	136
NELSON - T 1	1	0	0	0	0	0	243
WAUMANDEE - T 1	0	0	0	0	0	0	216
ANDERSON - T 1	0	203	129	0	0	74	199
BLAINE - T 1	0	0	0	0	0	0	91
DANIELS - T 1	0	371	242	0	0	129	359
DEWEY - T 1	1	0	0	0	0	0	149
Grantsburg - V 1	1	356	233	0	1	122	352
Grantsburg - V 2	0	145	95	0	0	50	143
Grantsburg - V 3	0	140	92	0	0	48	138
GRANTSBURG - T 1	0	219	139	0	0	80	215
GRANTSBURG - T 2	0	145	92	0	0	53	143
GRANTSBURG - T 3	0	182	116	0	0	66	179
JACKSON - T 1	1	0	0	0	0	0	370
LA FOLLETTE - T 1	0	0	0	0	0	0	151
LA FOLLETTE - T 2	0	0	0	0	0	0	57
LINCOLN - T 1	0	156	95	0	0	61	150
MEENON - T 1	0	202	118	0	0	84	193
MEENON - T 2	0	157	92	0	0	65	151
MEENON - T 3	0	154	90	0	0	64	146
OAKLAND - T 1	0	0	0	0	0	0	201
OAKLAND - T 2	0	0	0	0	0	0	183
ROOSEVELT - T 1	0	0	0	0	0	0	114
RUSK - T 1	0	0	0	0	0	0	166
SAND LAKE - T 1	0	0	0	0	0	0	197
SCOTT - T 1	0	0	0	0	0	0	155
SCOTT - T 2	0	0	0	0	0	0	88
Siren - V 1	0	295	162	0	0	133	295
Siren - V 2	0	40	22	0	0	18	39
SIREN - T 1	0	304	182	0	0	122	297
SIREN - T 2	0	178	106	0	0	72	173
SWISS - T 1	1	0	0	0	0	0	281
SWISS - T 2	0	0	0	0	0	0	27
TRADE LAKE - T 1	0	474	314	0	0	160	466
TRADE LAKE - T 2	0	30	20	0	0	10	29
UNION - T 1	0	0	0	0	0	0	124
WEBB LAKE - T 1	0	0	0	0	0	0	170
Webster - V 1	0	174	91	0	0	83	169
Webster - V 2	0	141	74	0	0	67	137
WEST MARSHLAND - T 1	0	151	107	0	0	44	150
WEST MARSHLAND - T 2	0	31	22	0	0	9	30
WOOD RIVER - T 1	0	405	299	0	0	106	397
WOOD RIVER - T 2	0	52	38	0	0	14	52
WOOD RIVER - T 3	0	62	46	0	0	16	60

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Nelson - V 1	0	135	1	0	0	0
NELSON - T 1	0	240	3	0	0	0
WAUMANDEE - T 1	3	211	2	0	0	0
ANDERSON - T 1	119	80	0	0	0	0
BLAINE - T 1	0	91	0	0	0	0
DANIELS - T 1	216	143	0	0	0	0
DEWEY - T 1	0	149	0	0	0	0
Grantsburg - V 1	209	142	1	0	0	0
Grantsburg - V 2	85	58	0	0	0	0
Grantsburg - V 3	82	56	0	0	0	0
GRANTSBURG - T 1	124	91	0	0	0	0
GRANTSBURG - T 2	82	61	0	0	0	0
GRANTSBURG - T 3	103	76	0	0	0	0
JACKSON - T 1	0	367	3	0	0	0
LA FOLLETTE - T 1	0	150	1	0	0	0
LA FOLLETTE - T 2	0	57	0	0	0	0
LINCOLN - T 1	79	71	0	0	0	0
MEENON - T 1	101	91	1	0	0	0
MEENON - T 2	80	71	0	0	0	0
MEENON - T 3	77	69	0	0	0	0
OAKLAND - T 1	0	201	0	0	0	0
OAKLAND - T 2	0	183	0	0	0	0
ROOSEVELT - T 1	50	64	0	0	0	0
RUSK - T 1	0	166	0	0	0	0
SAND LAKE - T 1	0	194	3	0	0	0
SCOTT - T 1	0	153	2	0	0	0
SCOTT - T 2	0	88	0	0	0	0
Siren - V 1	146	149	0	0	0	0
Siren - V 2	19	20	0	0	0	0
SIREN - T 1	154	143	0	0	0	0
SIREN - T 2	90	83	0	0	0	0
SWISS - T 1	0	280	1	0	0	0
SWISS - T 2	0	27	0	0	0	0
TRADE LAKE - T 1	304	162	0	0	0	0
TRADE LAKE - T 2	19	10	0	0	0	0
UNION - T 1	0	124	0	0	0	0
WEBB LAKE - T 1	0	169	1	0	0	0
Webster - V 1	78	91	0	0	0	0
Webster - V 2	63	74	0	0	0	0
WEST MARSHLAND - T 1	99	51	0	0	0	0
WEST MARSHLAND - T 2	20	10	0	0	0	0
WOOD RIVER - T 1	275	122	0	0	0	0
WOOD RIVER - T 2	36	16	0	0	0	0
WOOD RIVER - T 3	42	18	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Nelson - V 1	0	126	125	0	1	0	0	V
NELSON - T 1	0	238	234	0	4	0	0	T
WAUMANDEE - T 1	0	201	201	0	0	0	0	T
ANDERSON - T 1	0	164	0	0	0	0	164	T
BLAINE - T 1	0	91	0	0	1	0	90	T
DANIELS - T 1	0	287	0	0	1	0	286	T
DEWEY - T 1	0	180	0	0	0	0	180	T
Grantsburg - V 1	0	271	0	0	4	0	267	V
Grantsburg - V 2	0	110	0	0	1	0	109	V
Grantsburg - V 3	0	106	0	0	1	0	105	V
GRANTSBURG - T 1	0	170	0	0	2	0	168	T
GRANTSBURG - T 2	0	111	0	0	0	0	111	T
GRANTSBURG - T 3	0	141	0	0	1	0	140	T
JACKSON - T 1	0	367	0	0	3	0	364	T
LA FOLLETTE - T 1	0	156	0	0	6	0	150	T
LA FOLLETTE - T 2	0	58	0	0	1	0	57	T
LINCOLN - T 1	0	112	0	0	1	0	111	T
MEENON - T 1	0	133	0	0	1	0	132	T
MEENON - T 2	0	104	0	0	1	0	103	T
MEENON - T 3	0	101	0	0	0	0	101	T
OAKLAND - T 1	0	180	0	0	1	0	179	T
OAKLAND - T 2	0	164	0	0	0	0	164	T
ROOSEVELT - T 1	0	84	0	0	0	0	84	T
RUSK - T 1	0	157	0	0	2	0	155	T
SAND LAKE - T 1	0	184	0	0	6	0	178	T
SCOTT - T 1	0	175	0	0	2	0	173	T
SCOTT - T 2	0	102	0	0	1	0	101	T
Siren - V 1	0	212	0	0	1	0	211	V
Siren - V 2	0	28	0	0	0	0	28	V
SIREN - T 1	0	226	0	0	2	0	224	T
SIREN - T 2	0	132	0	0	0	0	132	T
SWISS - T 1	0	238	0	0	3	0	235	T
SWISS - T 2	0	23	0	0	0	0	23	T
TRADE LAKE - T 1	0	362	0	0	3	0	359	T
TRADE LAKE - T 2	0	23	0	0	0	0	23	T
UNION - T 1	0	134	0	0	1	0	133	T
WEBB LAKE - T 1	0	202	0	0	2	0	200	T
Webster - V 1	0	125	0	0	1	0	124	V
Webster - V 2	0	101	0	0	0	0	101	V
WEST MARSHLAND - T 1	0	122	0	0	0	0	122	T
WEST MARSHLAND - T 2	0	25	0	0	0	0	25	T
WOOD RIVER - T 1	0	335	0	0	1	0	334	T
WOOD RIVER - T 2	0	44	0	0	0	0	44	T
WOOD RIVER - T 3	0	51	0	0	0	0	51	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55015023750012	Appleton - C 12	3	1	8	55015023750012	02375	Appleton
55015023750013	Appleton - C 13	3	1	8	55015023750013	02375	Appleton
55015023750014	Appleton - C 14	3	1	8	55015023750014	02375	Appleton
55015023750026	Appleton - C 26	3	1	8	55015023750026	02375	Appleton
55015023750044	Appleton - C 44	3	1	8	55015023750044	02375	Appleton
55015023750045	Appleton - C 45	3	1	8	55015023750045	02375	Appleton
55015023750046	Appleton - C 46	3	1	8	55015023750046	02375	Appleton
55015097250001	Brillion - C 1	3	1	8	55015097250001	09725	Brillion
55015097250002	Brillion - C 2	3	1	8	55015097250002	09725	Brillion
55015097250003	Brillion - C 3	3	1	8	55015097250003	09725	Brillion
55015097250004	Brillion - C 4	3	1	8	55015097250004	09725	Brillion
55015097500001	BRILLION - T 1	3	1	8	55015097500001	09750	BRILLION
55015097500002	BRILLION - T 2	3	1	8	55015097500002	09750	BRILLION
55015103500001	BROTHERTOWN - T 1	59	20	8	55015103500001	10350	BROTHERTOWN
55015103500002	BROTHERTOWN - T 2	59	20	8	55015103500002	10350	BROTHERTOWN
55015140000001	CHARLESTOWN - T 1	25	9	8	55015140000001	14000	CHARLESTOWN
55015144750001	Chilton - C 1	25	9	8	55015144750001	14475	Chilton
55015144750002	Chilton - C 2	25	9	8	55015144750002	14475	Chilton
55015144750003	Chilton - C 3	25	9	8	55015144750003	14475	Chilton
55015144750004	Chilton - C 4	25	9	8	55015144750004	14475	Chilton
55015144750005	Chilton - C 5	25	9	8	55015144750005	14475	Chilton
55015145000001	CHILTON - T 1	25	9	8	55015145000001	14500	CHILTON
55015145000002	CHILTON - T 2	25	9	8	55015145000002	14500	CHILTON
55015145000003	CHILTON - T 3	25	9	8	55015145000003	14500	CHILTON
55015328000001	HARRISON - T 1	3	1	8	55015328000001	32800	HARRISON
55015328000002	HARRISON - T 2	3	1	8	55015328000002	32800	HARRISON
55015328000003	HARRISON - T 3	3	1	8	55015328000003	32800	HARRISON
55015328000004	HARRISON - T 4	3	1	8	55015328000004	32800	HARRISON
55015328000005	HARRISON - T 5	3	1	8	55015328000005	32800	HARRISON
55015328000006	HARRISON - T 6	3	1	8	55015328000006	32800	HARRISON
55015328000007	HARRISON - T 7	3	1	8	55015328000007	32800	HARRISON
55015328000008	HARRISON - T 8	3	1	8	55015328000008	32800	HARRISON
55015328000009	HARRISON - T 9	3	1	8	55015328000009	32800	HARRISON
55015328000010	HARRISON - T 10	3	1	8	55015328000010	32800	HARRISON
55015328000011	HARRISON - T 11	3	1	8	55015328000011	32800	HARRISON
55015328000012	HARRISON - T 12	3	1	8	55015328000012	32800	HARRISON
55015345750001	Hilbert - V 1	25	9	8	55015345750001	34575	Hilbert
55015345750002	Hilbert - V 2	25	9	8	55015345750002	34575	Hilbert
55015388000011	Kaukauna - C 11	3	1	8	55015388000011	38800	Kaukauna
55015395250001	Kiel - C 1	27	9	8	55015395250001	39525	Kiel
55015508250016	Menasha - C 16	3	1	8	55015508250016	50825	Menasha
55015508250017	Menasha - C 17	3	1	8	55015508250017	50825	Menasha
55015568000001	New Holstein - C 1	59	20	8	55015568000001	56800	New Holstein
55015568000002	New Holstein - C 2	59	20	8	55015568000002	56800	New Holstein

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501502375	Calumet	55015	Appleton - C 12	12	5501506	NO	240	226	3
5501502375	Calumet	55015	Appleton - C 13	13	5501503	NO	2334	1760	90
5501502375	Calumet	55015	Appleton - C 14	14	5501504	NO	1280	1178	15
5501502375	Calumet	55015	Appleton - C 26	26	5501502	NO	2324	1914	61
5501502375	Calumet	55015	Appleton - C 44	44	5501501	NO	2363	1954	25
5501502375	Calumet	55015	Appleton - C 45	45	5501505	NO	2358	2090	10
5501502375	Calumet	55015	Appleton - C 46	46	5501504	NO	189	176	2
5501509725	Calumet	55015	Brillion - C 1	1	5501514	NO	832	781	5
5501509725	Calumet	55015	Brillion - C 2	2	5501515	NO	764	750	4
5501509725	Calumet	55015	Brillion - C 3	3	5501515	NO	764	725	3
5501509725	Calumet	55015	Brillion - C 4	4	5501515	NO	788	743	1
5501509750	Calumet	55015	BRILLION - T 1	1	5501514	NO	930	896	3
5501509750	Calumet	55015	BRILLION - T 2	2	5501514	NO	556	553	0
5501510350	Calumet	55015	BROTHERTOWN - T 1	1	5501519	NO	642	611	4
5501510350	Calumet	55015	BROTHERTOWN - T 2	2	5501519	NO	687	679	1
5501514000	Calumet	55015	CHARLESTOWN - T 1	1	5501517	NO	775	751	10
5501514475	Calumet	55015	Chilton - C 1	1	5501518	NO	676	640	2
5501514475	Calumet	55015	Chilton - C 2	2	5501518	NO	902	818	3
5501514475	Calumet	55015	Chilton - C 3	3	5501517	NO	834	803	1
5501514475	Calumet	55015	Chilton - C 4	4	5501517	NO	741	701	8
5501514475	Calumet	55015	Chilton - C 5	5	5501518	NO	780	719	2
5501514500	Calumet	55015	CHILTON - T 1	1	5501519	NO	324	311	4
5501514500	Calumet	55015	CHILTON - T 2	2	5501511	NO	717	699	6
5501514500	Calumet	55015	CHILTON - T 3	3	5501516	NO	102	102	0
5501532800	Calumet	55015	HARRISON - T 1	1	5501513	NO	488	477	2
5501532800	Calumet	55015	HARRISON - T 2	2	5501511	NO	301	285	0
5501532800	Calumet	55015	HARRISON - T 3	3	5501510	NO	893	857	6
5501532800	Calumet	55015	HARRISON - T 4	4	5501510	NO	1501	1399	21
5501532800	Calumet	55015	HARRISON - T 5	5	5501507	NO	1304	1245	4
5501532800	Calumet	55015	HARRISON - T 6	6	5501507	NO	925	894	1
5501532800	Calumet	55015	HARRISON - T 7	7	5501506	NO	1211	1162	9
5501532800	Calumet	55015	HARRISON - T 8	8	5501506	NO	826	790	3
5501532800	Calumet	55015	HARRISON - T 9	9	5501509	NO	1208	1141	1
5501532800	Calumet	55015	HARRISON - T 10	10	5501509	NO	1035	987	1
5501532800	Calumet	55015	HARRISON - T 11	11	5501504	NO	946	887	6
5501532800	Calumet	55015	HARRISON - T 12	12	5501508	NO	206	186	0
5501534575	Calumet	55015	Hilbert - V 1	1	5501516	NO	784	688	0
5501534575	Calumet	55015	Hilbert - V 2	2	5501516	NO	348	332	3
5501538800	Calumet	55015	Kaukauna - C 11	11	5501510	YES	0	0	0
5501539525	Calumet	55015	Kiel - C 1	1	5501521	NO	309	285	1
5501550825	Calumet	55015	Menasha - C 16	16	5501508	NO	1097	993	7
5501550825	Calumet	55015	Menasha - C 17	17	5501508	NO	1107	1008	15
5501556800	Calumet	55015	New Holstein - C 1	1	5501520	NO	332	321	0
5501556800	Calumet	55015	New Holstein - C 2	2	5501520	NO	369	363	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Appleton - C 12	4	5	1	1	0	0	208	198	3
Appleton - C 13	233	220	23	0	2	6	1676	1357	47
Appleton - C 14	36	46	4	0	0	1	935	874	7
Appleton - C 26	125	193	25	0	0	6	1723	1498	22
Appleton - C 44	138	231	9	3	0	3	1762	1532	7
Appleton - C 45	179	55	17	0	6	1	1635	1485	2
Appleton - C 46	4	3	4	0	0	0	112	108	2
Brillion - C 1	36	1	8	0	1	0	620	584	3
Brillion - C 2	3	2	5	0	0	0	548	542	1
Brillion - C 3	21	5	10	0	0	0	592	569	0
Brillion - C 4	29	2	13	0	0	0	586	560	0
BRILLION - T 1	16	1	14	0	0	0	688	672	1
BRILLION - T 2	0	0	3	0	0	0	417	414	0
BROTHERTOWN - T 1	21	0	6	0	0	0	521	507	2
BROTHERTOWN - T 2	6	0	1	0	0	0	501	498	0
CHARLESTOWN - T 1	9	3	2	0	0	0	595	583	2
Chilton - C 1	23	3	6	0	2	0	505	487	0
Chilton - C 2	66	1	4	8	2	0	702	651	3
Chilton - C 3	23	1	6	0	0	0	639	619	1
Chilton - C 4	15	3	11	1	0	2	575	551	3
Chilton - C 5	42	11	5	0	1	0	570	543	1
CHILTON - T 1	4	0	3	0	0	2	246	239	2
CHILTON - T 2	5	1	6	0	0	0	540	528	3
CHILTON - T 3	0	0	0	0	0	0	80	80	0
HARRISON - T 1	2	0	7	0	0	0	401	396	0
HARRISON - T 2	6	8	2	0	0	0	237	225	0
HARRISON - T 3	26	0	4	0	0	0	617	603	2
HARRISON - T 4	33	39	6	2	0	1	961	908	6
HARRISON - T 5	26	22	6	1	0	0	878	849	0
HARRISON - T 6	14	15	1	0	0	0	562	547	0
HARRISON - T 7	16	17	5	0	2	0	785	756	5
HARRISON - T 8	13	16	3	0	0	1	581	567	1
HARRISON - T 9	31	33	2	0	0	0	715	683	0
HARRISON - T 10	23	22	2	0	0	0	790	761	0
HARRISON - T 11	27	21	4	0	1	0	601	570	2
HARRISON - T 12	16	0	1	0	0	3	143	134	0
Hilbert - V 1	83	0	10	0	0	3	579	523	0
Hilbert - V 2	6	0	7	0	0	0	273	265	1
Kaukauna - C 11	0	0	0	0	0	0	0	0	0
Kiel - C 1	21	2	0	0	0	0	240	229	0
Menasha - C 16	49	39	6	0	3	0	756	694	4
Menasha - C 17	39	41	3	0	1	0	796	740	11
New Holstein - C 1	4	3	2	0	2	0	266	259	0
New Holstein - C 2	5	0	1	0	0	0	314	310	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Appleton - C 12	2	3	1	1	0	0	155	68
Appleton - C 13	126	124	18	0	2	2	1025	418
Appleton - C 14	20	30	4	0	0	0	783	405
Appleton - C 26	65	117	17	0	0	4	1207	548
Appleton - C 44	85	128	7	2	0	1	1158	502
Appleton - C 45	95	36	11	0	5	1	1321	710
Appleton - C 46	0	1	1	0	0	0	98	58
Brillion - C 1	24	0	8	0	1	0	416	221
Brillion - C 2	2	1	2	0	0	0	365	196
Brillion - C 3	11	4	8	0	0	0	390	210
Brillion - C 4	17	0	9	0	0	0	386	208
BRILLION - T 1	7	1	7	0	0	0	510	324
BRILLION - T 2	0	0	3	0	0	0	305	196
BROTHERTOWN - T 1	9	0	3	0	0	0	392	261
BROTHERTOWN - T 2	3	0	0	0	0	0	372	250
CHARLESTOWN - T 1	6	2	2	0	0	0	466	278
Chilton - C 1	11	3	3	0	1	0	318	161
Chilton - C 2	38	1	4	4	1	0	440	224
Chilton - C 3	15	1	3	0	0	0	398	203
Chilton - C 4	7	2	9	1	0	2	355	183
Chilton - C 5	18	5	2	0	1	0	351	181
CHILTON - T 1	2	0	3	0	0	0	180	118
CHILTON - T 2	3	0	6	0	0	0	391	258
CHILTON - T 3	0	0	0	0	0	0	56	38
HARRISON - T 1	2	0	3	0	0	0	327	187
HARRISON - T 2	5	5	2	0	0	0	196	111
HARRISON - T 3	9	0	3	0	0	0	502	287
HARRISON - T 4	17	23	6	1	0	0	781	447
HARRISON - T 5	10	13	5	1	0	0	714	409
HARRISON - T 6	5	9	1	0	0	0	458	262
HARRISON - T 7	10	8	4	0	2	0	635	365
HARRISON - T 8	7	3	2	0	0	1	468	270
HARRISON - T 9	15	16	1	0	0	0	575	332
HARRISON - T 10	14	13	2	0	0	0	636	367
HARRISON - T 11	13	13	3	0	0	0	484	279
HARRISON - T 12	7	0	0	0	0	2	113	66
Hilbert - V 1	49	0	7	0	0	0	392	246
Hilbert - V 2	3	0	4	0	0	0	181	115
Kaukauna - C 11	0	0	0	0	0	0	0	0
Kiel - C 1	10	1	0	0	0	0	152	75
Menasha - C 16	28	24	4	0	2	0	653	339
Menasha - C 17	19	24	2	0	0	0	682	355
New Holstein - C 1	2	3	2	0	0	0	184	89
New Holstein - C 2	3	0	1	0	0	0	216	105

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Appleton - C 12	86	0	0	0	0	1	0
Appleton - C 13	599	2	2	0	1	2	0
Appleton - C 14	364	5	8	0	0	0	0
Appleton - C 26	636	2	16	0	0	5	0
Appleton - C 44	628	4	17	0	0	4	0
Appleton - C 45	595	1	11	0	0	4	0
Appleton - C 46	40	0	0	0	0	0	0
Brillion - C 1	186	1	4	1	1	1	0
Brillion - C 2	164	1	3	0	0	0	0
Brillion - C 3	176	0	3	0	0	0	0
Brillion - C 4	175	0	3	0	0	0	0
BRILLION - T 1	179	2	2	1	0	1	0
BRILLION - T 2	108	0	1	0	0	0	0
BROTHERTOWN - T 1	126	1	3	0	0	1	0
BROTHERTOWN - T 2	120	0	2	0	0	0	0
CHARLESTOWN - T 1	184	1	3	0	0	0	0
Chilton - C 1	148	1	4	1	1	1	0
Chilton - C 2	206	1	6	1	0	1	0
Chilton - C 3	188	1	5	0	0	1	0
Chilton - C 4	168	0	4	0	0	0	0
Chilton - C 5	166	0	4	0	0	0	0
CHILTON - T 1	58	2	2	0	0	0	0
CHILTON - T 2	127	4	2	0	0	0	0
CHILTON - T 3	18	0	0	0	0	0	0
HARRISON - T 1	134	1	3	0	0	1	0
HARRISON - T 2	80	1	2	0	0	1	0
HARRISON - T 3	206	1	4	0	0	2	0
HARRISON - T 4	321	2	6	0	0	2	0
HARRISON - T 5	294	1	5	0	0	2	0
HARRISON - T 6	188	1	3	0	0	2	0
HARRISON - T 7	263	1	4	0	0	1	0
HARRISON - T 8	193	0	3	0	0	1	0
HARRISON - T 9	238	0	3	0	0	1	0
HARRISON - T 10	263	0	4	0	0	1	0
HARRISON - T 11	200	0	3	0	0	1	0
HARRISON - T 12	47	0	0	0	0	0	0
Hilbert - V 1	141	1	1	0	0	2	0
Hilbert - V 2	66	0	0	0	0	0	0
Kaukauna - C 11	0	0	0	0	0	0	0
Kiel - C 1	76	0	1	0	0	0	0
Menasha - C 16	306	0	6	0	1	0	0
Menasha - C 17	321	0	5	0	0	0	0
New Holstein - C 1	89	1	2	1	0	1	0
New Holstein - C 2	105	1	2	1	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Appleton - C 12	0	0	154	66	85	2	1
Appleton - C 13	0	1	994	413	541	27	11
Appleton - C 14	0	1	763	380	358	15	8
Appleton - C 26	0	0	1182	538	593	32	17
Appleton - C 44	0	3	1127	497	582	33	15
Appleton - C 45	0	0	1301	684	585	19	13
Appleton - C 46	0	0	92	53	39	0	0
Brillion - C 1	0	1	407	216	173	15	3
Brillion - C 2	0	1	359	191	153	12	3
Brillion - C 3	0	1	386	206	165	13	2
Brillion - C 4	0	0	381	203	163	13	2
BRILLION - T 1	0	1	501	311	167	17	5
BRILLION - T 2	0	0	301	188	101	10	2
BROTHERTOWN - T 1	0	0	389	251	125	11	2
BROTHERTOWN - T 2	0	0	370	240	120	10	0
CHARLESTOWN - T 1	0	0	458	282	164	11	1
Chilton - C 1	0	1	312	157	140	11	3
Chilton - C 2	0	1	431	217	195	15	3
Chilton - C 3	0	0	390	197	177	13	2
Chilton - C 4	0	0	348	177	158	11	2
Chilton - C 5	0	0	346	176	157	11	2
CHILTON - T 1	0	0	177	112	58	6	1
CHILTON - T 2	0	0	384	243	128	13	0
CHILTON - T 3	0	0	55	36	18	1	0
HARRISON - T 1	0	1	322	181	128	10	2
HARRISON - T 2	0	1	191	107	76	6	1
HARRISON - T 3	0	2	494	278	197	15	3
HARRISON - T 4	0	3	768	433	306	23	4
HARRISON - T 5	0	3	701	395	279	21	4
HARRISON - T 6	0	2	448	252	179	14	2
HARRISON - T 7	0	1	622	352	249	18	2
HARRISON - T 8	0	1	459	261	184	13	1
HARRISON - T 9	0	1	566	321	227	16	2
HARRISON - T 10	0	1	626	355	250	18	2
HARRISON - T 11	0	1	476	270	190	14	2
HARRISON - T 12	0	0	112	64	45	3	0
Hilbert - V 1	0	1	382	232	136	11	2
Hilbert - V 2	0	0	177	109	64	4	0
Kaukauna - C 11	0	0	0	0	0	0	0
Kiel - C 1	0	0	144	75	63	6	0
Menasha - C 16	0	1	635	323	292	19	1
Menasha - C 17	0	1	668	340	307	20	1
New Holstein - C 1	0	1	181	88	85	5	2
New Holstein - C 2	0	1	213	104	100	6	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Appleton - C 12	0	0	0	153	75	78	0
Appleton - C 13	0	0	2	970	458	511	0
Appleton - C 14	0	1	1	759	442	316	0
Appleton - C 26	0	0	2	1163	601	561	0
Appleton - C 44	0	0	0	1101	558	542	0
Appleton - C 45	0	0	0	1285	781	503	0
Appleton - C 46	0	0	0	94	63	31	0
Brillion - C 1	0	0	0	406	231	174	0
Brillion - C 2	0	0	0	357	204	153	0
Brillion - C 3	0	0	0	385	220	165	0
Brillion - C 4	0	0	0	380	217	163	0
BRILLION - T 1	0	0	1	501	338	162	0
BRILLION - T 2	0	0	0	302	204	98	0
BROTHERTOWN - T 1	0	0	0	377	253	124	0
BROTHERTOWN - T 2	0	0	0	360	242	118	0
CHARLESTOWN - T 1	0	0	0	450	278	172	0
Chilton - C 1	0	0	1	303	170	133	0
Chilton - C 2	0	0	1	420	236	184	0
Chilton - C 3	0	0	1	382	215	167	0
Chilton - C 4	0	0	0	343	193	150	0
Chilton - C 5	0	0	0	340	191	149	0
CHILTON - T 1	0	0	0	174	120	54	0
CHILTON - T 2	0	0	0	381	263	118	0
CHILTON - T 3	0	0	0	55	38	17	0
HARRISON - T 1	0	0	1	317	199	117	0
HARRISON - T 2	0	0	1	189	118	70	0
HARRISON - T 3	0	0	1	487	306	180	0
HARRISON - T 4	0	0	2	758	477	281	0
HARRISON - T 5	0	0	2	693	436	257	0
HARRISON - T 6	0	0	1	443	279	164	0
HARRISON - T 7	0	0	1	618	389	229	0
HARRISON - T 8	0	0	0	456	287	169	0
HARRISON - T 9	0	0	0	562	354	208	0
HARRISON - T 10	0	0	1	621	391	230	0
HARRISON - T 11	0	0	0	472	297	175	0
HARRISON - T 12	0	0	0	111	70	41	0
Hilbert - V 1	0	0	1	377	243	133	0
Hilbert - V 2	0	0	0	176	114	62	0
Kaukauna - C 11	0	0	0	0	0	0	0
Kiel - C 1	0	0	0	142	76	66	0
Menasha - C 16	0	0	0	632	364	267	0
Menasha - C 17	0	0	0	665	383	281	0
New Holstein - C 1	0	0	1	175	90	84	0
New Holstein - C 2	0	0	1	205	106	99	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Appleton - C 12	0	0	0	0	0	0	146
Appleton - C 13	1	0	0	0	0	0	956
Appleton - C 14	1	0	0	0	0	0	739
Appleton - C 26	1	0	0	0	0	0	1147
Appleton - C 44	1	0	0	0	0	0	1081
Appleton - C 45	1	0	0	0	0	0	1258
Appleton - C 46	0	0	0	0	0	0	88
Brillion - C 1	1	0	0	0	0	0	408
Brillion - C 2	0	0	0	0	0	0	359
Brillion - C 3	0	0	0	0	0	0	385
Brillion - C 4	0	0	0	0	0	0	381
BRILLION - T 1	1	0	0	0	0	0	507
BRILLION - T 2	0	0	0	0	0	0	305
BROTHERTOWN - T 1	0	363	245	0	0	118	313
BROTHERTOWN - T 2	0	346	234	0	0	112	298
CHARLESTOWN - T 1	0	0	0	0	0	0	449
Chilton - C 1	0	0	0	0	0	0	300
Chilton - C 2	0	0	0	0	0	0	417
Chilton - C 3	0	0	0	0	0	0	380
Chilton - C 4	0	0	0	0	0	0	340
Chilton - C 5	0	0	0	0	0	0	337
CHILTON - T 1	0	0	0	0	0	0	170
CHILTON - T 2	0	0	0	0	0	0	372
CHILTON - T 3	0	0	0	0	0	0	54
HARRISON - T 1	1	0	0	0	0	0	315
HARRISON - T 2	1	0	0	0	0	0	186
HARRISON - T 3	1	0	0	0	0	0	483
HARRISON - T 4	0	0	0	0	0	0	750
HARRISON - T 5	0	0	0	0	0	0	686
HARRISON - T 6	0	0	0	0	0	0	439
HARRISON - T 7	0	0	0	0	0	0	613
HARRISON - T 8	0	0	0	0	0	0	453
HARRISON - T 9	0	0	0	0	0	0	555
HARRISON - T 10	0	0	0	0	0	0	614
HARRISON - T 11	0	0	0	0	0	0	467
HARRISON - T 12	0	0	0	0	0	0	109
Hilbert - V 1	1	0	0	0	0	0	371
Hilbert - V 2	0	0	0	0	0	0	173
Kaukauna - C 11	0	0	0	0	0	0	0
Kiel - C 1	0	0	0	0	0	0	142
Menasha - C 16	1	0	0	0	0	0	617
Menasha - C 17	1	0	0	0	0	0	645
New Holstein - C 1	1	172	85	0	1	86	134
New Holstein - C 2	0	201	100	0	0	101	157



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Appleton - C 12	74	67	0	0	0	0
Appleton - C 13	403	499	1	0	0	0
Appleton - C 14	411	300	0	0	0	0
Appleton - C 26	530	564	0	0	0	0
Appleton - C 44	507	514	1	0	0	0
Appleton - C 45	717	509	0	0	0	0
Appleton - C 46	56	29	0	0	0	0
Brillion - C 1	265	127	1	0	0	0
Brillion - C 2	234	112	0	0	0	0
Brillion - C 3	252	120	0	0	0	0
Brillion - C 4	249	119	0	0	0	0
BRILLION - T 1	363	114	1	0	0	0
BRILLION - T 2	220	69	0	0	0	0
BROTHERTOWN - T 1	310	0	3	0	0	0
BROTHERTOWN - T 2	297	0	1	0	0	0
CHARLESTOWN - T 1	302	147	0	0	0	0
Chilton - C 1	174	126	0	0	0	0
Chilton - C 2	242	175	0	0	0	0
Chilton - C 3	220	160	0	0	0	0
Chilton - C 4	197	143	0	0	0	0
Chilton - C 5	196	141	0	0	0	0
CHILTON - T 1	117	53	0	0	0	0
CHILTON - T 2	256	116	0	0	0	0
CHILTON - T 3	37	17	0	0	0	0
HARRISON - T 1	199	106	1	0	0	0
HARRISON - T 2	118	63	0	0	0	0
HARRISON - T 3	306	164	0	0	0	0
HARRISON - T 4	476	254	0	0	0	0
HARRISON - T 5	435	232	0	0	0	0
HARRISON - T 6	278	149	0	0	0	0
HARRISON - T 7	388	208	0	0	0	0
HARRISON - T 8	287	154	0	0	0	0
HARRISON - T 9	353	188	0	0	0	0
HARRISON - T 10	390	208	0	0	0	0
HARRISON - T 11	297	158	0	0	0	0
HARRISON - T 12	70	37	0	0	0	0
Hilbert - V 1	250	121	0	0	0	0
Hilbert - V 2	117	56	0	0	0	0
Kaukauna - C 11	0	0	0	0	0	0
Kiel - C 1	85	57	0	0	0	0
Menasha - C 16	352	242	1	0	0	0
Menasha - C 17	369	253	0	0	0	0
New Holstein - C 1	132	0	2	0	0	0
New Holstein - C 2	155	0	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Appleton - C 12	5	136	0	62	0	0	74	C
Appleton - C 13	53	888	0	456	3	0	429	C
Appleton - C 14	28	697	0	283	1	0	413	C
Appleton - C 26	53	1039	0	473	3	0	563	C
Appleton - C 44	59	972	0	448	1	0	523	C
Appleton - C 45	32	1160	0	443	1	0	716	C
Appleton - C 46	3	82	0	23	0	0	59	C
Brillion - C 1	15	391	0	153	1	0	237	C
Brillion - C 2	13	344	0	135	1	0	208	C
Brillion - C 3	13	370	0	145	0	0	225	C
Brillion - C 4	13	366	0	143	0	0	223	C
BRILLION - T 1	29	485	0	207	1	0	277	T
BRILLION - T 2	16	291	0	124	0	0	167	T
BROTHERTOWN - T 1	0	376	0	152	0	0	224	T
BROTHERTOWN - T 2	0	360	0	145	0	0	215	T
CHARLESTOWN - T 1	0	452	0	177	0	0	275	T
Chilton - C 1	0	303	0	130	0	0	173	C
Chilton - C 2	0	421	0	181	0	0	240	C
Chilton - C 3	0	383	0	164	0	0	219	C
Chilton - C 4	0	343	0	147	0	0	196	C
Chilton - C 5	0	340	0	146	0	0	194	C
CHILTON - T 1	0	173	0	72	0	0	101	T
CHILTON - T 2	0	379	0	157	0	0	222	T
CHILTON - T 3	0	55	0	23	0	0	32	T
HARRISON - T 1	9	302	0	108	1	0	193	T
HARRISON - T 2	5	179	0	64	1	0	114	T
HARRISON - T 3	13	464	0	166	1	0	297	T
HARRISON - T 4	20	721	0	258	1	0	462	T
HARRISON - T 5	19	658	0	235	1	0	422	T
HARRISON - T 6	12	421	0	150	1	0	270	T
HARRISON - T 7	17	587	0	210	1	0	376	T
HARRISON - T 8	12	433	0	155	0	0	278	T
HARRISON - T 9	14	534	0	191	0	0	343	T
HARRISON - T 10	16	590	0	211	0	0	379	T
HARRISON - T 11	12	448	0	160	0	0	288	T
HARRISON - T 12	2	106	0	38	0	0	68	T
Hilbert - V 1	0	376	0	151	2	0	223	V
Hilbert - V 2	0	175	0	70	0	0	105	V
Kaukauna - C 11	0	0	0	0	0	0	0	C
Kiel - C 1	0	134	0	58	0	0	76	C
Menasha - C 16	22	597	0	231	1	0	365	C
Menasha - C 17	23	627	0	243	0	0	384	C
New Holstein - C 1	0	170	0	91	1	0	78	C
New Holstein - C 2	0	201	0	108	1	0	92	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55015568000003	New Holstein - C 3	59	20	8	55015568000003	56800	New Holstein
55015568000004	New Holstein - C 4	59	20	8	55015568000004	56800	New Holstein
55015568000005	New Holstein - C 5	59	20	8	55015568000005	56800	New Holstein
55015568250001	NEW HOLSTEIN - T 1	59	20	8	55015568250001	56825	NEW HOLSTEIN
55015568250002	NEW HOLSTEIN - T 2	59	20	8	55015568250002	56825	NEW HOLSTEIN
55015568250003	NEW HOLSTEIN - T 3	59	20	8	55015568250003	56825	NEW HOLSTEIN
55015646750001	Potter - V 1	25	9	8	55015646750001	64675	Potter
55015662750001	RANTOUL - T 1	25	9	8	55015662750001	66275	RANTOUL
55015735250001	Sherwood - V 1	3	1	8	55015735250001	73525	Sherwood
55015735250002	Sherwood - V 2	3	1	8	55015735250002	73525	Sherwood
55015735250003	Sherwood - V 3	3	1	8	55015735250003	73525	Sherwood
55015735250004	Sherwood - V 4	3	1	8	55015735250004	73525	Sherwood
55015774000001	Stockbridge - V 1	3	1	8	55015774000001	77400	Stockbridge
55015774250001	STOCKBRIDGE - T 1	3	1	8	55015774250001	77425	STOCKBRIDGE
55015774250002	STOCKBRIDGE - T 2	3	1	8	55015774250002	77425	STOCKBRIDGE
55015774250003	STOCKBRIDGE - T 3	3	1	8	55015774250003	77425	STOCKBRIDGE
55015890000001	WOODVILLE - T 1	3	1	8	55015890000001	89000	WOODVILLE
55017021750001	ANSON - T 1	67	23	7	55017021750001	02175	ANSON
55017021750002	ANSON - T 2	67	23	7	55017021750002	02175	ANSON
55017021750003	ANSON - T 3	67	23	7	55017021750003	02175	ANSON
55017021750004	ANSON - T 4	67	23	3	55017021750004	02175	ANSON
55017030750001	ARTHUR - T 1	67	23	7	55017030750001	03075	ARTHUR
55017037250001	AUBURN - T 1	67	23	7	55017037250001	03725	AUBURN
55017075250001	BIRCH CREEK - T 1	67	23	7	55017075250001	07525	BIRCH CREEK
55017082250001	Bloomer - C 1	67	23	7	55017082250001	08225	Bloomer
55017082250002	Bloomer - C 2	67	23	7	55017082250002	08225	Bloomer
55017082250003	Bloomer - C 3	67	23	7	55017082250003	08225	Bloomer
55017082250004	Bloomer - C 4	67	23	7	55017082250004	08225	Bloomer
55017082500001	BLOOMER - T 1	67	23	7	55017082500001	08250	BLOOMER
55017082500002	BLOOMER - T 2	67	23	7	55017082500002	08250	BLOOMER
55017090750001	Boyd - V 1	68	23	3	55017090750001	09075	Boyd
55017117500001	Cadott - V 1	67	23	3	55017117500001	11750	Cadott
55017117500002	Cadott - V 2	67	23	3	55017117500002	11750	Cadott
55017145750001	Chippewa Falls - C 1	67	23	3	55017145750001	14575	Chippewa Falls
55017145750002	Chippewa Falls - C 2	67	23	3	55017145750002	14575	Chippewa Falls
55017145750003	Chippewa Falls - C 3	67	23	3	55017145750003	14575	Chippewa Falls
55017145750004	Chippewa Falls - C 4	67	23	3	55017145750004	14575	Chippewa Falls
55017145750005	Chippewa Falls - C 5	67	23	3	55017145750005	14575	Chippewa Falls
55017145750006	Chippewa Falls - C 6	67	23	3	55017145750006	14575	Chippewa Falls
55017145750007	Chippewa Falls - C 7	67	23	3	55017145750007	14575	Chippewa Falls
55017153500001	CLEVELAND - T 1	67	23	7	55017153500001	15350	CLEVELAND
55017161250001	COLBURN - T 1	67	23	7	55017161250001	16125	COLBURN
55017168000001	COOKS VALLEY - T 1	67	23	7	55017168000001	16800	COOKS VALLEY
55017171000001	Cornell - C 1	67	23	7	55017171000001	17100	Cornell

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501556800	Calumet	55015	New Holstein - C 3	3	5501521	NO	949	913	6
5501556800	Calumet	55015	New Holstein - C 4	4	5501520	NO	764	723	2
5501556800	Calumet	55015	New Holstein - C 5	5	5501520	NO	822	750	5
5501556825	Calumet	55015	NEW HOLSTEIN - T 1	1	5501521	NO	438	428	1
5501556825	Calumet	55015	NEW HOLSTEIN - T 2	2	5501519	NO	390	386	0
5501556825	Calumet	55015	NEW HOLSTEIN - T 3	3	5501521	NO	680	658	0
5501564675	Calumet	55015	Potter - V 1	1	5501516	NO	253	242	3
5501566275	Calumet	55015	RANTOUL - T 1	1	5501516	NO	798	769	3
5501573525	Calumet	55015	Sherwood - V 1	1	5501511	NO	359	347	2
5501573525	Calumet	55015	Sherwood - V 2	2	5501512	NO	853	824	0
5501573525	Calumet	55015	Sherwood - V 3	3	5501512	NO	670	647	7
5501573525	Calumet	55015	Sherwood - V 4	4	5501512	NO	831	788	16
5501577400	Calumet	55015	Stockbridge - V 1	1	5501513	NO	636	623	0
5501577425	Calumet	55015	STOCKBRIDGE - T 1	1	5501513	NO	720	711	1
5501577425	Calumet	55015	STOCKBRIDGE - T 2	2	5501513	NO	497	483	1
5501577425	Calumet	55015	STOCKBRIDGE - T 3	3	5501519	NO	239	226	5
5501589000	Calumet	55015	WOODVILLE - T 1	1	5501511	NO	980	927	5
5501702175	Chippewa	55017	ANSON - T 1	1	5501706	NO	720	693	6
5501702175	Chippewa	55017	ANSON - T 2	2	5501706	NO	720	707	5
5501702175	Chippewa	55017	ANSON - T 3	3	5501706	NO	625	612	1
5501702175	Chippewa	55017	ANSON - T 4	4	5501706	NO	11	11	0
5501703075	Chippewa	55017	ARTHUR - T 1	1	5501702	NO	759	728	4
5501703725	Chippewa	55017	AUBURN - T 1	1	5501703	NO	697	674	0
5501707525	Chippewa	55017	BIRCH CREEK - T 1	1	5501701	NO	517	512	3
5501708225	Chippewa	55017	Bloomer - C 1	1	5501704	NO	889	875	3
5501708225	Chippewa	55017	Bloomer - C 2	2	5501704	NO	856	835	10
5501708225	Chippewa	55017	Bloomer - C 3	3	5501704	NO	889	862	5
5501708225	Chippewa	55017	Bloomer - C 4	4	5501704	NO	905	881	9
5501708250	Chippewa	55017	BLOOMER - T 1	1	5501701	NO	219	207	0
5501708250	Chippewa	55017	BLOOMER - T 2	2	5501701	NO	831	803	11
5501709075	Chippewa	55017	Boyd - V 1	1	5501708	NO	552	540	4
5501711750	Chippewa	55017	Cadott - V 1	1	5501708	NO	804	784	4
5501711750	Chippewa	55017	Cadott - V 2	2	5501708	NO	633	621	5
5501714575	Chippewa	55017	Chippewa Falls - C 1	1	5501715	NO	2038	1932	33
5501714575	Chippewa	55017	Chippewa Falls - C 2	2	5501713	NO	1818	1735	4
5501714575	Chippewa	55017	Chippewa Falls - C 3	3	5501713	NO	1907	1832	16
5501714575	Chippewa	55017	Chippewa Falls - C 4	4	5501714	NO	1908	1817	24
5501714575	Chippewa	55017	Chippewa Falls - C 5	5	5501714	NO	2056	1945	20
5501714575	Chippewa	55017	Chippewa Falls - C 6	6	5501712	NO	1860	1768	12
5501714575	Chippewa	55017	Chippewa Falls - C 7	7	5501712	NO	2074	1806	166
5501715350	Chippewa	55017	CLEVELAND - T 1	1	5501701	NO	864	841	10
5501716125	Chippewa	55017	COLBURN - T 1	1	5501702	NO	856	836	2
5501716800	Chippewa	55017	COOKS VALLEY - T 1	1	5501703	NO	805	777	10
5501717100	Chippewa	55017	Cornell - C 1	1	5501702	NO	356	349	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
New Holstein - C 3	19	4	7	0	0	0	732	714	3
New Holstein - C 4	33	0	6	0	0	0	607	584	2
New Holstein - C 5	42	14	9	0	0	2	654	613	3
NEW HOLSTEIN - T 1	8	1	0	0	0	0	333	325	1
NEW HOLSTEIN - T 2	1	0	3	0	0	0	288	285	0
NEW HOLSTEIN - T 3	4	12	5	0	0	1	526	511	0
Potter - V 1	7	0	1	0	0	0	182	177	0
RANTOUL - T 1	5	7	14	0	0	0	598	578	2
Sherwood - V 1	6	2	2	0	0	0	285	277	1
Sherwood - V 2	19	6	4	0	0	0	581	569	0
Sherwood - V 3	4	4	0	0	4	4	510	499	4
Sherwood - V 4	11	13	3	0	0	0	575	557	3
Stockbridge - V 1	5	4	4	0	0	0	526	518	0
STOCKBRIDGE - T 1	7	1	0	0	0	0	568	562	1
STOCKBRIDGE - T 2	6	2	5	0	0	0	395	383	1
STOCKBRIDGE - T 3	0	0	8	0	0	0	189	180	2
WOODVILLE - T 1	35	2	9	2	0	0	713	680	0
ANSON - T 1	3	10	6	0	1	1	569	556	2
ANSON - T 2	3	3	2	0	0	0	559	550	2
ANSON - T 3	0	4	8	0	0	0	497	487	0
ANSON - T 4	0	0	0	0	0	0	8	8	0
ARTHUR - T 1	20	1	3	0	3	0	559	548	3
AUBURN - T 1	17	2	4	0	0	0	521	508	0
BIRCH CREEK - T 1	1	0	0	0	0	1	436	432	2
Bloomer - C 1	7	2	2	0	0	0	717	709	2
Bloomer - C 2	6	1	4	0	0	0	626	616	4
Bloomer - C 3	9	6	7	0	0	0	688	675	2
Bloomer - C 4	5	7	3	0	0	0	689	675	4
BLOOMER - T 1	7	4	1	0	0	0	156	151	0
BLOOMER - T 2	11	0	6	0	0	0	623	611	2
Boyd - V 1	4	1	2	0	0	1	430	424	2
Cadott - V 1	7	8	1	0	0	0	582	570	2
Cadott - V 2	0	2	5	0	0	0	464	454	4
Chippewa Falls - C 1	27	26	14	1	3	2	1544	1481	16
Chippewa Falls - C 2	48	20	6	1	1	3	1405	1356	2
Chippewa Falls - C 3	18	21	15	0	0	5	1428	1386	3
Chippewa Falls - C 4	28	7	31	0	1	0	1450	1394	9
Chippewa Falls - C 5	34	24	30	1	0	2	1539	1476	4
Chippewa Falls - C 6	28	31	21	0	0	0	1407	1352	5
Chippewa Falls - C 7	38	19	39	0	3	3	1765	1526	155
CLEVELAND - T 1	9	2	2	0	0	0	675	666	4
COLBURN - T 1	4	6	3	0	2	3	650	637	0
COOKS VALLEY - T 1	13	4	1	0	0	0	566	556	2
Cornell - C 1	1	1	4	0	0	0	306	300	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
New Holstein - C 3	8	2	5	0	0	0	494	244
New Holstein - C 4	16	0	5	0	0	0	406	202
New Holstein - C 5	24	10	4	0	0	0	439	218
NEW HOLSTEIN - T 1	6	1	0	0	0	0	240	142
NEW HOLSTEIN - T 2	0	0	3	0	0	0	204	122
NEW HOLSTEIN - T 3	1	8	5	0	0	1	369	223
Potter - V 1	4	0	1	0	0	0	138	85
RANTOUL - T 1	2	6	10	0	0	0	434	276
Sherwood - V 1	4	1	2	0	0	0	253	150
Sherwood - V 2	4	4	4	0	0	0	508	305
Sherwood - V 3	1	4	0	0	0	2	444	266
Sherwood - V 4	4	9	2	0	0	0	499	300
Stockbridge - V 1	2	2	4	0	0	0	382	214
STOCKBRIDGE - T 1	4	1	0	0	0	0	447	264
STOCKBRIDGE - T 2	4	2	5	0	0	0	310	184
STOCKBRIDGE - T 3	0	0	7	0	0	0	145	87
WOODVILLE - T 1	23	1	7	2	0	0	521	332
ANSON - T 1	1	5	4	0	0	1	428	240
ANSON - T 2	2	3	2	0	0	0	418	235
ANSON - T 3	0	4	6	0	0	0	367	209
ANSON - T 4	0	0	0	0	0	0	5	3
ARTHUR - T 1	7	0	0	0	1	0	385	216
AUBURN - T 1	10	1	2	0	0	0	362	178
BIRCH CREEK - T 1	1	0	0	0	0	1	303	192
Bloomer - C 1	3	1	2	0	0	0	468	249
Bloomer - C 2	3	1	2	0	0	0	405	217
Bloomer - C 3	5	4	2	0	0	0	443	238
Bloomer - C 4	3	4	3	0	0	0	444	238
BLOOMER - T 1	3	2	0	0	0	0	112	66
BLOOMER - T 2	6	0	4	0	0	0	429	260
Boyd - V 1	1	1	2	0	0	0	285	127
Cadott - V 1	3	7	0	0	0	0	351	152
Cadott - V 2	0	2	4	0	0	0	276	121
Chippewa Falls - C 1	17	16	10	1	2	1	896	348
Chippewa Falls - C 2	25	14	5	1	1	1	944	451
Chippewa Falls - C 3	10	14	12	0	0	3	1119	510
Chippewa Falls - C 4	19	5	22	0	1	0	809	334
Chippewa Falls - C 5	20	19	18	1	0	1	791	304
Chippewa Falls - C 6	16	18	16	0	0	0	867	345
Chippewa Falls - C 7	31	13	38	0	0	2	846	373
CLEVELAND - T 1	3	1	1	0	0	0	411	241
COLBURN - T 1	4	3	3	0	2	1	406	241
COOKS VALLEY - T 1	7	0	1	0	0	0	389	234
Cornell - C 1	0	1	4	0	0	0	178	88

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
New Holstein - C 3	242	1	5	0	0	1	0
New Holstein - C 4	201	0	3	0	0	0	0
New Holstein - C 5	216	0	4	0	0	1	0
NEW HOLSTEIN - T 1	91	1	2	0	1	1	0
NEW HOLSTEIN - T 2	78	1	1	0	0	1	0
NEW HOLSTEIN - T 3	143	1	1	0	0	0	0
Potter - V 1	47	0	6	0	0	0	0
RANTOUL - T 1	151	3	3	0	0	1	0
Sherwood - V 1	97	1	2	0	0	2	0
Sherwood - V 2	198	0	3	0	0	2	0
Sherwood - V 3	174	0	3	0	0	1	0
Sherwood - V 4	195	0	2	0	0	2	0
Stockbridge - V 1	156	0	10	0	0	0	0
STOCKBRIDGE - T 1	171	2	7	0	0	1	0
STOCKBRIDGE - T 2	118	2	4	0	0	0	0
STOCKBRIDGE - T 3	56	0	2	0	0	0	0
WOODVILLE - T 1	179	2	4	0	1	2	0
ANSON - T 1	180	1	4	0	1	1	0
ANSON - T 2	177	0	3	0	1	1	0
ANSON - T 3	156	0	2	0	0	0	0
ANSON - T 4	2	0	0	0	0	0	0
ARTHUR - T 1	166	0	0	0	0	2	0
AUBURN - T 1	169	2	7	0	2	3	0
BIRCH CREEK - T 1	110	0	1	0	0	0	0
Bloomer - C 1	212	2	2	0	0	2	0
Bloomer - C 2	185	1	1	0	0	0	0
Bloomer - C 3	202	1	1	0	0	1	0
Bloomer - C 4	203	1	1	0	0	1	0
BLOOMER - T 1	42	1	1	0	0	1	0
BLOOMER - T 2	166	0	2	0	0	1	0
Boyd - V 1	154	1	1	0	0	1	0
Cadott - V 1	196	1	1	0	0	1	0
Cadott - V 2	155	0	0	0	0	0	0
Chippewa Falls - C 1	530	1	10	0	1	2	0
Chippewa Falls - C 2	483	1	6	0	0	1	0
Chippewa Falls - C 3	599	3	4	0	0	2	0
Chippewa Falls - C 4	459	1	11	0	1	3	0
Chippewa Falls - C 5	477	1	4	0	1	4	0
Chippewa Falls - C 6	513	1	4	0	1	3	0
Chippewa Falls - C 7	469	0	3	0	0	1	0
CLEVELAND - T 1	168	0	1	0	0	1	0
COLBURN - T 1	164	1	0	0	0	0	0
COOKS VALLEY - T 1	152	1	2	0	0	0	0
Cornell - C 1	87	1	1	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
New Holstein - C 3	0	1	490	240	233	14	3
New Holstein - C 4	0	0	403	199	192	10	2
New Holstein - C 5	0	0	434	214	207	11	2
NEW HOLSTEIN - T 1	0	2	236	133	96	7	0
NEW HOLSTEIN - T 2	0	1	203	115	82	6	0
NEW HOLSTEIN - T 3	0	1	370	209	150	11	0
Potter - V 1	0	0	138	83	48	7	0
RANTOUL - T 1	0	0	435	279	146	8	2
Sherwood - V 1	0	1	249	147	94	6	1
Sherwood - V 2	0	0	506	298	192	13	2
Sherwood - V 3	0	0	439	261	167	10	1
Sherwood - V 4	0	0	496	294	189	12	1
Stockbridge - V 1	0	2	373	202	149	19	1
STOCKBRIDGE - T 1	0	2	443	244	177	18	3
STOCKBRIDGE - T 2	0	2	306	169	123	12	2
STOCKBRIDGE - T 3	0	0	143	80	58	5	0
WOODVILLE - T 1	0	1	515	312	184	16	3
ANSON - T 1	0	1	423	232	178	9	4
ANSON - T 2	0	1	413	228	174	7	4
ANSON - T 3	0	0	366	202	154	7	3
ANSON - T 4	0	0	5	3	2	0	0
ARTHUR - T 1	0	1	384	208	164	8	4
AUBURN - T 1	0	1	360	170	175	9	6
BIRCH CREEK - T 1	0	0	304	179	112	11	2
Bloomer - C 1	0	1	455	230	208	12	5
Bloomer - C 2	0	1	395	201	181	10	3
Bloomer - C 3	0	0	435	221	199	11	4
Bloomer - C 4	0	0	434	220	199	11	4
BLOOMER - T 1	0	1	112	64	41	5	2
BLOOMER - T 2	0	0	433	253	162	15	3
Boyd - V 1	0	1	280	118	145	15	2
Cadott - V 1	0	0	349	148	190	8	3
Cadott - V 2	0	0	275	117	150	6	2
Chippewa Falls - C 1	1	3	879	337	500	29	12
Chippewa Falls - C 2	0	2	940	431	478	25	5
Chippewa Falls - C 3	0	1	1107	498	579	24	6
Chippewa Falls - C 4	0	0	799	318	441	33	6
Chippewa Falls - C 5	0	0	775	294	454	19	6
Chippewa Falls - C 6	0	0	844	334	483	17	9
Chippewa Falls - C 7	0	0	825	365	439	14	7
CLEVELAND - T 1	0	0	406	228	163	12	3
COLBURN - T 1	0	0	405	231	155	11	8
COOKS VALLEY - T 1	0	0	384	220	148	12	4
Cornell - C 1	0	0	176	84	85	3	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
New Holstein - C 3	0	0	0	477	247	230	0
New Holstein - C 4	0	0	0	395	205	190	0
New Holstein - C 5	0	0	0	425	220	205	0
NEW HOLSTEIN - T 1	0	0	0	232	142	90	0
NEW HOLSTEIN - T 2	0	0	0	199	122	77	0
NEW HOLSTEIN - T 3	0	0	0	363	222	141	0
Potter - V 1	0	0	0	139	89	50	0
RANTOUL - T 1	0	0	0	430	278	151	0
Sherwood - V 1	0	0	1	244	167	77	0
Sherwood - V 2	0	0	1	496	339	157	0
Sherwood - V 3	0	0	0	435	297	138	0
Sherwood - V 4	0	0	0	490	335	155	0
Stockbridge - V 1	0	0	2	364	223	141	0
STOCKBRIDGE - T 1	0	0	1	432	275	157	0
STOCKBRIDGE - T 2	0	0	0	300	191	109	0
STOCKBRIDGE - T 3	0	0	0	143	91	52	0
WOODVILLE - T 1	0	0	0	510	341	169	0
ANSON - T 1	0	0	0	409	228	180	0
ANSON - T 2	0	0	0	400	224	176	0
ANSON - T 3	0	0	0	355	199	156	0
ANSON - T 4	0	0	0	8	4	4	0
ARTHUR - T 1	0	0	0	371	213	158	0
AUBURN - T 1	0	0	0	346	197	149	0
BIRCH CREEK - T 1	0	0	0	286	187	99	0
Bloomer - C 1	0	0	0	447	249	197	0
Bloomer - C 2	0	0	0	389	218	171	0
Bloomer - C 3	0	0	0	426	238	188	0
Bloomer - C 4	0	0	0	427	239	188	0
BLOOMER - T 1	0	0	0	106	67	39	0
BLOOMER - T 2	0	0	0	414	263	151	0
Boyd - V 1	0	0	0	261	89	172	0
Cadott - V 1	0	0	0	327	96	231	0
Cadott - V 2	0	0	0	259	75	184	0
Chippewa Falls - C 1	0	0	1	832	253	579	0
Chippewa Falls - C 2	0	0	1	900	306	593	0
Chippewa Falls - C 3	0	0	0	1075	389	686	0
Chippewa Falls - C 4	0	0	1	758	260	497	0
Chippewa Falls - C 5	0	0	2	760	215	545	0
Chippewa Falls - C 6	0	0	1	804	250	554	0
Chippewa Falls - C 7	0	0	0	782	261	521	0
CLEVELAND - T 1	0	0	0	403	244	159	0
COLBURN - T 1	0	0	0	385	242	143	0
COOKS VALLEY - T 1	0	0	0	367	226	141	0
Cornell - C 1	0	0	2	172	90	82	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
New Holstein - C 3	0	468	233	0	0	235	365
New Holstein - C 4	0	388	193	0	0	195	301
New Holstein - C 5	0	417	208	0	0	209	325
NEW HOLSTEIN - T 1	0	227	134	0	0	93	185
NEW HOLSTEIN - T 2	0	195	116	0	0	79	159
NEW HOLSTEIN - T 3	0	355	210	0	0	145	289
Potter - V 1	0	0	0	0	0	0	133
RANTOUL - T 1	1	0	0	0	0	0	417
Sherwood - V 1	0	0	0	0	0	0	243
Sherwood - V 2	0	0	0	0	0	0	494
Sherwood - V 3	0	0	0	0	0	0	431
Sherwood - V 4	0	0	0	0	0	0	486
Stockbridge - V 1	0	0	0	0	0	0	371
STOCKBRIDGE - T 1	0	0	0	0	0	0	439
STOCKBRIDGE - T 2	0	0	0	0	0	0	302
STOCKBRIDGE - T 3	0	0	0	0	0	0	144
WOODVILLE - T 1	0	0	0	0	0	0	515
ANSON - T 1	1	0	0	0	0	0	413
ANSON - T 2	0	0	0	0	0	0	405
ANSON - T 3	0	0	0	0	0	0	360
ANSON - T 4	0	0	0	0	0	0	5
ARTHUR - T 1	0	0	0	0	0	0	379
AUBURN - T 1	0	0	0	0	0	0	354
BIRCH CREEK - T 1	0	0	0	0	0	0	300
Bloomer - C 1	1	0	0	0	0	0	453
Bloomer - C 2	0	0	0	0	0	0	395
Bloomer - C 3	0	0	0	0	0	0	432
Bloomer - C 4	0	0	0	0	0	0	432
BLOOMER - T 1	0	0	0	0	0	0	107
BLOOMER - T 2	0	0	0	0	0	0	420
Boyd - V 1	0	0	0	0	0	0	275
Cadott - V 1	0	0	0	0	0	0	341
Cadott - V 2	0	0	0	0	0	0	270
Chippewa Falls - C 1	0	0	0	0	0	0	879
Chippewa Falls - C 2	1	0	0	0	0	0	930
Chippewa Falls - C 3	0	0	0	0	0	0	1106
Chippewa Falls - C 4	1	0	0	0	0	0	778
Chippewa Falls - C 5	0	0	0	0	0	0	761
Chippewa Falls - C 6	0	0	0	0	0	0	838
Chippewa Falls - C 7	0	0	0	0	0	0	813
CLEVELAND - T 1	0	0	0	0	0	0	404
COLBURN - T 1	0	0	0	0	0	0	393
COOKS VALLEY - T 1	0	0	0	0	0	0	382
Cornell - C 1	0	0	0	0	0	0	172

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
New Holstein - C 3	362	0	3	0	0	0
New Holstein - C 4	299	0	2	0	0	0
New Holstein - C 5	322	0	3	0	0	0
NEW HOLSTEIN - T 1	183	0	2	0	0	0
NEW HOLSTEIN - T 2	158	0	1	0	0	0
NEW HOLSTEIN - T 3	288	0	1	0	0	0
Potter - V 1	85	48	0	0	0	0
RANTOUL - T 1	287	130	0	0	0	0
Sherwood - V 1	162	73	1	0	0	0
Sherwood - V 2	330	149	1	0	0	0
Sherwood - V 3	290	130	0	0	0	0
Sherwood - V 4	326	147	0	0	0	0
Stockbridge - V 1	236	118	0	0	0	0
STOCKBRIDGE - T 1	270	140	1	0	0	0
STOCKBRIDGE - T 2	188	96	0	0	0	0
STOCKBRIDGE - T 3	89	46	0	0	0	0
WOODVILLE - T 1	371	116	0	0	0	0
ANSON - T 1	228	185	0	0	0	0
ANSON - T 2	224	181	0	0	0	0
ANSON - T 3	199	161	0	0	0	0
ANSON - T 4	3	2	0	0	0	0
ARTHUR - T 1	215	164	0	0	0	0
AUBURN - T 1	212	142	0	0	0	0
BIRCH CREEK - T 1	189	111	0	0	0	0
Bloomer - C 1	261	191	1	0	0	0
Bloomer - C 2	228	166	1	0	0	0
Bloomer - C 3	249	182	1	0	0	0
Bloomer - C 4	250	182	0	0	0	0
BLOOMER - T 1	69	38	0	0	0	0
BLOOMER - T 2	272	148	0	0	0	0
Boyd - V 1	157	118	0	0	0	0
Cadott - V 1	154	187	0	0	0	0
Cadott - V 2	122	148	0	0	0	0
Chippewa Falls - C 1	365	512	2	0	0	0
Chippewa Falls - C 2	411	518	1	0	0	0
Chippewa Falls - C 3	474	632	0	0	0	0
Chippewa Falls - C 4	308	470	0	0	0	0
Chippewa Falls - C 5	312	449	0	0	0	0
Chippewa Falls - C 6	348	490	0	0	0	0
Chippewa Falls - C 7	358	455	0	0	0	0
CLEVELAND - T 1	249	155	0	0	0	0
COLBURN - T 1	247	146	0	0	0	0
COOKS VALLEY - T 1	253	129	0	0	0	0
Cornell - C 1	88	84	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
New Holstein - C 3	0	462	0	249	1	0	212	C
New Holstein - C 4	0	382	0	207	0	0	175	C
New Holstein - C 5	0	412	0	223	0	0	189	C
NEW HOLSTEIN - T 1	0	228	0	99	0	0	129	T
NEW HOLSTEIN - T 2	0	194	0	84	0	0	110	T
NEW HOLSTEIN - T 3	0	357	0	155	0	0	202	T
Potter - V 1	0	134	0	45	0	0	89	V
RANTOUL - T 1	0	415	0	178	0	0	237	T
Sherwood - V 1	7	233	0	83	1	0	149	V
Sherwood - V 2	14	474	0	169	1	0	304	V
Sherwood - V 3	11	415	0	148	1	0	266	V
Sherwood - V 4	13	467	0	166	1	0	300	V
Stockbridge - V 1	17	356	0	148	0	0	208	V
STOCKBRIDGE - T 1	28	424	0	189	0	0	235	T
STOCKBRIDGE - T 2	18	294	0	131	0	0	163	T
STOCKBRIDGE - T 3	9	140	0	62	0	0	78	T
WOODVILLE - T 1	28	495	0	187	0	0	308	T
ANSON - T 1	0	321	0	0	3	0	318	T
ANSON - T 2	0	314	0	0	2	0	312	T
ANSON - T 3	0	278	0	0	2	0	276	T
ANSON - T 4	0	4	0	0	0	0	4	T
ARTHUR - T 1	0	292	0	0	1	0	291	T
AUBURN - T 1	0	259	0	0	1	0	258	T
BIRCH CREEK - T 1	0	253	0	0	1	0	252	T
Bloomer - C 1	0	324	0	0	3	0	321	C
Bloomer - C 2	0	283	0	0	3	0	280	C
Bloomer - C 3	0	309	0	0	2	0	307	C
Bloomer - C 4	0	309	0	0	2	0	307	C
BLOOMER - T 1	0	81	0	0	1	0	80	T
BLOOMER - T 2	0	318	0	0	2	0	316	T
Boyd - V 1	0	202	0	0	0	0	202	V
Cadott - V 1	0	248	0	0	0	0	248	V
Cadott - V 2	0	196	0	0	0	0	196	V
Chippewa Falls - C 1	0	599	0	0	11	0	588	C
Chippewa Falls - C 2	0	678	0	0	10	0	668	C
Chippewa Falls - C 3	0	806	0	0	15	0	791	C
Chippewa Falls - C 4	0	537	0	0	13	0	524	C
Chippewa Falls - C 5	0	527	0	0	4	0	523	C
Chippewa Falls - C 6	0	579	0	0	11	0	568	C
Chippewa Falls - C 7	0	590	0	0	12	0	578	C
CLEVELAND - T 1	0	287	0	0	1	0	286	T
COLBURN - T 1	0	315	0	0	0	0	315	T
COOKS VALLEY - T 1	0	303	0	0	1	0	302	T
Cornell - C 1	0	128	0	0	1	0	127	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55017171000002	Cornell - C 2	67	23	7	55017171000002	17100	Cornell
55017171000003	Cornell - C 3	67	23	7	55017171000003	17100	Cornell
55017171000004	Cornell - C 4	67	23	7	55017171000004	17100	Cornell
55017196250001	DELMAR - T 1	67	23	7	55017196250001	19625	DELMAR
55017216000001	EAGLE POINT - T 1	67	23	7	55017216000001	21600	EAGLE POINT
55017216000002	EAGLE POINT - T 2	67	23	7	55017216000002	21600	EAGLE POINT
55017216000003	EAGLE POINT - T 3	67	23	7	55017216000003	21600	EAGLE POINT
55017216000004	EAGLE POINT - T 4	67	23	7	55017216000004	21600	EAGLE POINT
55017216000005	EAGLE POINT - T 5	67	23	7	55017216000005	21600	EAGLE POINT
55017216000005B	EAGLE POINT - T 5B	67	23	3	55017216000005B	21600	EAGLE POINT
55017223000016	Eau Claire - C 16	68	23	3	55017223000016	22300	Eau Claire
55017223000040	Eau Claire - C 40	91	31	3	55017223000040	22300	Eau Claire
55017223000041	Eau Claire - C 41	91	31	3	55017223000041	22300	Eau Claire
55017227500001	EDSON - T 1	68	23	3	55017227500001	22750	EDSON
55017227500002	EDSON - T 2	68	23	3	55017227500002	22750	EDSON
55017227500002B	EDSON - T 2B	68	23	7	55017227500002B	22750	EDSON
55017243750001	ESTELLA - T 1	67	23	7	55017243750001	24375	ESTELLA
55017297000001	GOETZ - T 1	67	23	3	55017297000001	29700	GOETZ
55017297000002	GOETZ - T 2	67	23	3	55017297000002	29700	GOETZ
55017297000003	GOETZ - T 3	67	23	7	55017297000003	29700	GOETZ
55017321250001	HALLIE - T 1	68	23	3	55017321250001	32125	HALLIE
55017360000001	HOWARD - T 1	67	23	3	55017360000001	36000	HOWARD
55017409000001	LAFAYETTE - T 1	68	23	3	55017409000001	40900	LAFAYETTE
55017409000002	LAFAYETTE - T 2	68	23	3	55017409000002	40900	LAFAYETTE
55017409000003	LAFAYETTE - T 3	68	23	3	55017409000003	40900	LAFAYETTE
55017409000004	LAFAYETTE - T 4	68	23	3	55017409000004	40900	LAFAYETTE
55017409000005	LAFAYETTE - T 5	68	23	3	55017409000005	40900	LAFAYETTE
55017409000006	LAFAYETTE - T 6	68	23	3	55017409000006	40900	LAFAYETTE
55017409000007	LAFAYETTE - T 7	68	23	3	55017409000007	40900	LAFAYETTE
55017409000008	LAFAYETTE - T 8	68	23	3	55017409000008	40900	LAFAYETTE
55017409000009	LAFAYETTE - T 9	68	23	3	55017409000009	40900	LAFAYETTE
55017415250001	Lake Hallie - V 1	68	23	3	55017415250001	41525	Lake Hallie
55017415250002	Lake Hallie - V 2	68	23	3	55017415250002	41525	Lake Hallie
55017415250003	Lake Hallie - V 3	68	23	3	55017415250003	41525	Lake Hallie
55017415250004	Lake Hallie - V 4	68	23	3	55017415250004	41525	Lake Hallie
55017415250005	Lake Hallie - V 5	68	23	3	55017415250005	41525	Lake Hallie
55017415250006	Lake Hallie - V 6	68	23	3	55017415250006	41525	Lake Hallie
55017415250007	Lake Hallie - V 7	68	23	3	55017415250007	41525	Lake Hallie
55017415250008	Lake Hallie - V 8	68	23	3	55017415250008	41525	Lake Hallie
55017415500001	LAKE HOLCOMBE - T 1	67	23	7	55017415500001	41550	LAKE HOLCOMBE
55017415500002	LAKE HOLCOMBE - T 2	67	23	7	55017415500002	41550	LAKE HOLCOMBE
55017563500001	New Auburn - V 1	67	23	7	55017563500001	56350	New Auburn
55017699750001	RUBY - T 1	67	23	7	55017699750001	69975	RUBY
55017712750001	SAMPSON - T 1	67	23	7	55017712750001	71275	SAMPSON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501717100	Chippewa	55017	Cornell - C 2	2	5501702	NO	360	347	0
5501717100	Chippewa	55017	Cornell - C 3	3	5501702	NO	379	373	0
5501717100	Chippewa	55017	Cornell - C 4	4	5501702	NO	372	362	4
5501719625	Chippewa	55017	DELMAR - T 1	1	5501705	NO	934	908	0
5501721600	Chippewa	55017	EAGLE POINT - T 1	1	5501715	NO	526	511	1
5501721600	Chippewa	55017	EAGLE POINT - T 2	2	5501715	NO	688	677	3
5501721600	Chippewa	55017	EAGLE POINT - T 3	3	5501715	NO	823	817	1
5501721600	Chippewa	55017	EAGLE POINT - T 4	4	5501703	NO	779	769	1
5501721600	Chippewa	55017	EAGLE POINT - T 5	5	5501714	NO	237	231	0
5501721600	Chippewa	55017	EAGLE POINT - T 5B	5B	5501712	NO	0	0	0
5501722300	Chippewa	55017	Eau Claire - C 16	16	5501711	NO	1927	1584	41
5501722300	Chippewa	55017	Eau Claire - C 40	40	5501711	NO	0	0	0
5501722300	Chippewa	55017	Eau Claire - C 41	41	5501711	NO	54	50	1
5501722750	Chippewa	55017	EDSON - T 1	1	5501708	NO	323	316	0
5501722750	Chippewa	55017	EDSON - T 2	2	5501708	NO	766	750	1
5501722750	Chippewa	55017	EDSON - T 2B	2B	5501705	NO	0	0	0
5501724375	Chippewa	55017	ESTELLA - T 1	1	5501702	NO	433	419	3
5501729700	Chippewa	55017	GOETZ - T 1	1	5501706	NO	502	496	3
5501729700	Chippewa	55017	GOETZ - T 2	2	5501706	NO	248	245	2
5501729700	Chippewa	55017	GOETZ - T 3	3	5501706	NO	12	11	0
5501732125	Chippewa	55017	HALLIE - T 1	1	5501709	NO	161	152	0
5501736000	Chippewa	55017	HOWARD - T 1	1	5501703	NO	798	772	7
5501740900	Chippewa	55017	LAFAYETTE - T 1	1	5501706	NO	986	947	11
5501740900	Chippewa	55017	LAFAYETTE - T 2	2	5501706	NO	395	386	1
5501740900	Chippewa	55017	LAFAYETTE - T 3	3	5501709	NO	938	913	1
5501740900	Chippewa	55017	LAFAYETTE - T 4	4	5501709	NO	823	803	8
5501740900	Chippewa	55017	LAFAYETTE - T 5	5	5501709	NO	978	942	3
5501740900	Chippewa	55017	LAFAYETTE - T 6	6	5501709	NO	692	676	6
5501740900	Chippewa	55017	LAFAYETTE - T 7	7	5501714	NO	315	307	0
5501740900	Chippewa	55017	LAFAYETTE - T 8	8	5501708	NO	44	44	0
5501740900	Chippewa	55017	LAFAYETTE - T 9	9	5501709	NO	594	577	2
5501741525	Chippewa	55017	Lake Hallie - V 1	1	5501710	NO	889	836	10
5501741525	Chippewa	55017	Lake Hallie - V 2	2	5501710	NO	794	723	9
5501741525	Chippewa	55017	Lake Hallie - V 3	3	5501710	NO	770	728	9
5501741525	Chippewa	55017	Lake Hallie - V 4	4	5501710	NO	934	869	6
5501741525	Chippewa	55017	Lake Hallie - V 5	5	5501711	NO	935	896	9
5501741525	Chippewa	55017	Lake Hallie - V 6	6	5501711	NO	412	386	2
5501741525	Chippewa	55017	Lake Hallie - V 7	7	5501711	NO	803	739	13
5501741525	Chippewa	55017	Lake Hallie - V 8	8	5501710	NO	911	845	13
5501741550	Chippewa	55017	LAKE HOLCOMBE - T 1	1	5501701	NO	691	657	2
5501741550	Chippewa	55017	LAKE HOLCOMBE - T 2	2	5501701	NO	340	330	0
5501756350	Chippewa	55017	New Auburn - V 1	1	5501703	NO	528	518	2
5501769975	Chippewa	55017	RUBY - T 1	1	5501702	NO	494	489	1
5501771275	Chippewa	55017	SAMPSON - T 1	1	5501701	NO	892	880	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Cornell - C 2	1	1	10	1	0	0	280	271	0
Cornell - C 3	1	2	3	0	0	0	275	270	0
Cornell - C 4	0	3	3	0	0	0	278	274	0
DELMAR - T 1	17	8	1	0	0	0	694	674	0
EAGLE POINT - T 1	3	8	2	0	1	0	415	403	0
EAGLE POINT - T 2	1	2	5	0	0	0	543	538	1
EAGLE POINT - T 3	0	3	2	0	0	0	636	631	1
EAGLE POINT - T 4	3	4	2	0	0	0	612	605	0
EAGLE POINT - T 5	0	2	4	0	0	0	193	187	0
EAGLE POINT - T 5B	0	0	0	0	0	0	0	0	0
Eau Claire - C 16	35	252	5	0	0	10	1375	1194	10
Eau Claire - C 40	0	0	0	0	0	0	0	0	0
Eau Claire - C 41	1	2	0	0	0	0	48	46	0
EDSON - T 1	5	0	2	0	0	0	234	228	0
EDSON - T 2	11	1	2	0	1	0	498	490	0
EDSON - T 2B	0	0	0	0	0	0	0	0	0
ESTELLA - T 1	8	1	1	0	1	0	333	326	0
GOETZ - T 1	3	0	0	0	0	0	377	372	2
GOETZ - T 2	1	0	0	0	0	0	188	187	1
GOETZ - T 3	0	1	0	0	0	0	10	9	0
HALLIE - T 1	5	4	0	0	0	0	125	118	0
HOWARD - T 1	13	0	6	0	0	0	589	573	3
LAFAYETTE - T 1	9	5	11	0	1	2	783	760	4
LAFAYETTE - T 2	0	0	8	0	0	0	290	287	0
LAFAYETTE - T 3	8	14	2	0	0	0	722	713	0
LAFAYETTE - T 4	7	0	4	0	0	1	628	616	2
LAFAYETTE - T 5	12	16	5	0	0	0	759	738	1
LAFAYETTE - T 6	4	1	5	0	0	0	544	534	2
LAFAYETTE - T 7	2	2	4	0	0	0	257	251	0
LAFAYETTE - T 8	0	0	0	0	0	0	40	40	0
LAFAYETTE - T 9	7	0	3	0	0	5	419	413	0
Lake Hallie - V 1	9	23	10	0	1	0	618	586	3
Lake Hallie - V 2	20	34	6	0	1	1	592	565	2
Lake Hallie - V 3	22	5	3	0	1	2	532	514	4
Lake Hallie - V 4	27	25	7	0	0	0	660	624	2
Lake Hallie - V 5	10	8	12	0	0	0	711	691	3
Lake Hallie - V 6	9	8	7	0	0	0	313	298	0
Lake Hallie - V 7	5	33	10	0	3	0	623	586	3
Lake Hallie - V 8	8	41	3	0	1	0	719	685	4
LAKE HOLCOMBE - T 1	18	11	3	0	0	0	571	546	1
LAKE HOLCOMBE - T 2	1	1	8	0	0	0	291	284	0
New Auburn - V 1	0	0	8	0	0	0	375	371	1
RUBY - T 1	2	0	2	0	0	0	342	339	0
SAMPSON - T 1	3	5	2	0	0	0	677	669	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Cornell - C 2	1	1	6	1	0	0	163	81
Cornell - C 3	1	2	2	0	0	0	159	79
Cornell - C 4	0	1	3	0	0	0	157	79
DELMAR - T 1	17	2	1	0	0	0	198	112
EAGLE POINT - T 1	3	7	2	0	0	0	324	179
EAGLE POINT - T 2	1	1	2	0	0	0	420	234
EAGLE POINT - T 3	0	2	2	0	0	0	488	273
EAGLE POINT - T 4	1	4	2	0	0	0	469	263
EAGLE POINT - T 5	0	2	4	0	0	0	147	83
EAGLE POINT - T 5B	0	0	0	0	0	0	0	0
Eau Claire - C 16	21	140	5	0	0	5	880	351
Eau Claire - C 40	0	0	0	0	0	0	0	0
Eau Claire - C 41	0	2	0	0	0	0	35	13
EDSON - T 1	4	0	2	0	0	0	138	63
EDSON - T 2	4	1	2	0	1	0	285	133
EDSON - T 2B	0	0	0	0	0	0	0	0
ESTELLA - T 1	4	1	1	0	1	0	212	115
GOETZ - T 1	3	0	0	0	0	0	260	115
GOETZ - T 2	0	0	0	0	0	0	126	56
GOETZ - T 3	0	1	0	0	0	0	6	3
HALLIE - T 1	5	2	0	0	0	0	100	45
HOWARD - T 1	8	0	5	0	0	0	410	194
LAFAYETTE - T 1	6	4	7	0	1	1	600	300
LAFAYETTE - T 2	0	0	3	0	0	0	226	112
LAFAYETTE - T 3	4	3	2	0	0	0	553	277
LAFAYETTE - T 4	5	0	4	0	0	1	479	241
LAFAYETTE - T 5	7	10	3	0	0	0	575	290
LAFAYETTE - T 6	3	1	4	0	0	0	411	208
LAFAYETTE - T 7	2	2	2	0	0	0	194	98
LAFAYETTE - T 8	0	0	0	0	0	0	29	15
LAFAYETTE - T 9	2	0	2	0	0	2	315	160
Lake Hallie - V 1	6	17	6	0	0	0	433	201
Lake Hallie - V 2	7	14	3	0	0	1	414	193
Lake Hallie - V 3	11	1	1	0	0	1	371	173
Lake Hallie - V 4	13	16	5	0	0	0	457	214
Lake Hallie - V 5	6	5	6	0	0	0	490	230
Lake Hallie - V 6	5	6	4	0	0	0	214	101
Lake Hallie - V 7	3	21	9	0	1	0	430	202
Lake Hallie - V 8	5	22	3	0	0	0	496	233
LAKE HOLCOMBE - T 1	11	10	3	0	0	0	376	206
LAKE HOLCOMBE - T 2	1	1	5	0	0	0	189	104
New Auburn - V 1	0	0	3	0	0	0	220	121
RUBY - T 1	1	0	2	0	0	0	218	105
SAMPSON - T 1	2	2	2	0	0	0	472	281



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Cornell - C 2	80	0	1	0	0	1	0
Cornell - C 3	78	0	1	0	0	1	0
Cornell - C 4	78	0	0	0	0	0	0
DELMAR - T 1	81	1	2	1	0	1	0
EAGLE POINT - T 1	139	2	2	0	1	1	0
EAGLE POINT - T 2	181	2	2	0	0	1	0
EAGLE POINT - T 3	211	1	2	0	0	1	0
EAGLE POINT - T 4	203	1	2	0	0	0	0
EAGLE POINT - T 5	64	0	0	0	0	0	0
EAGLE POINT - T 5B	0	0	0	0	0	0	0
Eau Claire - C 16	516	2	10	0	0	1	0
Eau Claire - C 40	0	0	0	0	0	0	0
Eau Claire - C 41	21	0	1	0	0	0	0
EDSON - T 1	72	0	1	1	0	1	0
EDSON - T 2	151	0	0	0	0	1	0
EDSON - T 2B	0	0	0	0	0	0	0
ESTELLA - T 1	95	1	1	0	0	0	0
GOETZ - T 1	141	1	1	0	0	1	0
GOETZ - T 2	70	0	0	0	0	0	0
GOETZ - T 3	3	0	0	0	0	0	0
HALLIE - T 1	54	1	0	0	0	0	0
HOWARD - T 1	211	0	2	0	0	1	0
LAFAYETTE - T 1	290	2	4	0	1	2	0
LAFAYETTE - T 2	108	1	2	0	1	1	0
LAFAYETTE - T 3	267	2	4	0	0	2	0
LAFAYETTE - T 4	233	2	2	0	0	1	0
LAFAYETTE - T 5	280	1	3	0	0	1	0
LAFAYETTE - T 6	201	0	2	0	0	0	0
LAFAYETTE - T 7	95	0	1	0	0	0	0
LAFAYETTE - T 8	14	0	0	0	0	0	0
LAFAYETTE - T 9	154	0	1	0	0	0	0
Lake Hallie - V 1	223	2	3	0	1	1	0
Lake Hallie - V 2	214	2	3	0	0	1	0
Lake Hallie - V 3	192	2	2	0	0	1	0
Lake Hallie - V 4	238	2	2	0	0	0	0
Lake Hallie - V 5	256	1	2	0	0	0	0
Lake Hallie - V 6	112	0	1	0	0	0	0
Lake Hallie - V 7	224	1	2	0	0	0	0
Lake Hallie - V 8	259	1	2	0	0	0	0
LAKE HOLCOMBE - T 1	169	0	0	0	0	1	0
LAKE HOLCOMBE - T 2	85	0	0	0	0	0	0
New Auburn - V 1	95	1	3	0	0	0	0
RUBY - T 1	111	1	1	0	0	0	0
SAMPSON - T 1	183	2	4	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Cornell - C 2	0	0	160	77	78	3	1
Cornell - C 3	0	0	156	75	76	3	1
Cornell - C 4	0	0	154	75	76	2	0
DELMAR - T 1	0	0	194	111	77	5	1
EAGLE POINT - T 1	0	0	317	168	141	6	2
EAGLE POINT - T 2	0	0	415	220	185	8	2
EAGLE POINT - T 3	0	0	485	257	217	9	2
EAGLE POINT - T 4	0	0	464	247	207	8	2
EAGLE POINT - T 5	0	0	145	78	65	2	0
EAGLE POINT - T 5B	0	0	0	0	0	0	0
Eau Claire - C 16	0	0	859	351	473	27	8
Eau Claire - C 40	0	0	0	0	0	0	0
Eau Claire - C 41	0	0	35	13	18	4	0
EDSON - T 1	0	0	138	62	71	4	0
EDSON - T 2	0	0	285	129	149	7	0
EDSON - T 2B	0	0	0	0	0	0	0
ESTELLA - T 1	0	0	206	110	90	6	0
GOETZ - T 1	0	1	253	109	132	9	2
GOETZ - T 2	0	0	125	54	66	4	1
GOETZ - T 3	0	0	5	2	3	0	0
HALLIE - T 1	0	0	97	37	56	4	0
HOWARD - T 1	0	2	412	194	200	14	4
LAFAYETTE - T 1	0	1	591	293	281	12	4
LAFAYETTE - T 2	0	1	221	109	104	5	2
LAFAYETTE - T 3	0	1	546	270	259	12	4
LAFAYETTE - T 4	0	0	472	235	225	10	2
LAFAYETTE - T 5	0	0	571	284	272	12	3
LAFAYETTE - T 6	0	0	408	203	195	8	2
LAFAYETTE - T 7	0	0	190	95	91	3	1
LAFAYETTE - T 8	0	0	28	14	14	0	0
LAFAYETTE - T 9	0	0	312	156	149	6	1
Lake Hallie - V 1	0	2	426	197	213	12	3
Lake Hallie - V 2	0	1	407	189	204	11	3
Lake Hallie - V 3	0	1	367	170	184	10	3
Lake Hallie - V 4	0	1	453	210	228	12	3
Lake Hallie - V 5	0	1	486	226	245	13	2
Lake Hallie - V 6	0	0	212	99	107	5	1
Lake Hallie - V 7	0	1	425	198	214	11	2
Lake Hallie - V 8	0	1	489	228	247	12	2
LAKE HOLCOMBE - T 1	0	0	370	187	169	12	2
LAKE HOLCOMBE - T 2	0	0	186	94	85	6	1
New Auburn - V 1	0	0	218	123	86	8	1
RUBY - T 1	0	0	208	101	93	11	3
SAMPSON - T 1	0	0	468	267	178	19	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Cornell - C 2	0	0	1	156	81	75	0
Cornell - C 3	0	0	1	152	80	72	0
Cornell - C 4	0	0	1	154	81	73	0
DELMAR - T 1	0	0	0	192	115	76	0
EAGLE POINT - T 1	0	0	0	0	0	0	0
EAGLE POINT - T 2	0	0	0	0	0	0	0
EAGLE POINT - T 3	0	0	0	0	0	0	0
EAGLE POINT - T 4	0	0	0	0	0	0	0
EAGLE POINT - T 5	0	0	0	0	0	0	0
EAGLE POINT - T 5B	0	0	0	0	0	0	0
Eau Claire - C 16	0	0	0	825	279	543	0
Eau Claire - C 40	0	0	0	0	0	0	0
Eau Claire - C 41	0	0	0	34	12	22	0
EDSON - T 1	0	0	1	130	44	85	0
EDSON - T 2	0	0	0	272	93	179	0
EDSON - T 2B	0	0	0	0	0	0	0
ESTELLA - T 1	0	0	0	206	111	95	0
GOETZ - T 1	0	0	1	244	78	165	0
GOETZ - T 2	0	0	0	120	38	82	0
GOETZ - T 3	0	0	0	8	3	5	0
HALLIE - T 1	0	0	0	99	27	71	0
HOWARD - T 1	0	0	0	397	148	249	0
LAFAYETTE - T 1	0	0	1	569	225	343	0
LAFAYETTE - T 2	0	0	1	211	84	127	0
LAFAYETTE - T 3	0	0	1	524	208	316	0
LAFAYETTE - T 4	0	0	0	456	181	275	0
LAFAYETTE - T 5	0	0	0	549	218	331	0
LAFAYETTE - T 6	0	0	0	393	156	237	0
LAFAYETTE - T 7	0	0	0	185	73	112	0
LAFAYETTE - T 8	0	0	0	28	11	17	0
LAFAYETTE - T 9	0	0	0	303	120	183	0
Lake Hallie - V 1	0	0	1	404	150	253	0
Lake Hallie - V 2	0	0	0	387	144	243	0
Lake Hallie - V 3	0	0	0	347	129	218	0
Lake Hallie - V 4	0	0	0	432	161	271	0
Lake Hallie - V 5	0	0	0	462	172	290	0
Lake Hallie - V 6	0	0	0	203	75	128	0
Lake Hallie - V 7	0	0	0	405	151	254	0
Lake Hallie - V 8	0	0	0	468	174	294	0
LAKE HOLCOMBE - T 1	0	0	0	360	204	156	0
LAKE HOLCOMBE - T 2	0	0	0	181	103	78	0
New Auburn - V 1	0	0	0	213	128	85	0
RUBY - T 1	0	0	0	200	101	99	0
SAMPSON - T 1	0	0	0	450	288	162	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Cornell - C 2	0	0	0	0	0	0	158
Cornell - C 3	0	0	0	0	0	0	153
Cornell - C 4	0	0	0	0	0	0	154
DELMAR - T 1	1	0	0	0	0	0	190
EAGLE POINT - T 1	0	0	0	0	0	0	317
EAGLE POINT - T 2	0	0	0	0	0	0	414
EAGLE POINT - T 3	0	0	0	0	0	0	483
EAGLE POINT - T 4	0	0	0	0	0	0	464
EAGLE POINT - T 5	0	0	0	0	0	0	146
EAGLE POINT - T 5B	0	0	0	0	0	0	0
Eau Claire - C 16	3	0	0	0	0	0	839
Eau Claire - C 40	0	0	0	0	0	0	0
Eau Claire - C 41	0	0	0	0	0	0	25
EDSON - T 1	1	0	0	0	0	0	131
EDSON - T 2	0	0	0	0	0	0	274
EDSON - T 2B	0	0	0	0	0	0	0
ESTELLA - T 1	0	0	0	0	0	0	202
GOETZ - T 1	1	0	0	0	0	0	249
GOETZ - T 2	0	0	0	0	0	0	123
GOETZ - T 3	0	0	0	0	0	0	5
HALLIE - T 1	1	0	0	0	0	0	99
HOWARD - T 1	0	0	0	0	0	0	406
LAFAYETTE - T 1	1	0	0	0	0	0	579
LAFAYETTE - T 2	0	0	0	0	0	0	215
LAFAYETTE - T 3	0	0	0	0	0	0	534
LAFAYETTE - T 4	0	0	0	0	0	0	464
LAFAYETTE - T 5	0	0	0	0	0	0	560
LAFAYETTE - T 6	0	0	0	0	0	0	400
LAFAYETTE - T 7	0	0	0	0	0	0	188
LAFAYETTE - T 8	0	0	0	0	0	0	28
LAFAYETTE - T 9	0	0	0	0	0	0	308
Lake Hallie - V 1	1	0	0	0	0	0	417
Lake Hallie - V 2	0	0	0	0	0	0	399
Lake Hallie - V 3	0	0	0	0	0	0	358
Lake Hallie - V 4	0	0	0	0	0	0	443
Lake Hallie - V 5	0	0	0	0	0	0	477
Lake Hallie - V 6	0	0	0	0	0	0	209
Lake Hallie - V 7	0	0	0	0	0	0	417
Lake Hallie - V 8	0	0	0	0	0	0	482
LAKE HOLCOMBE - T 1	0	0	0	0	0	0	363
LAKE HOLCOMBE - T 2	0	0	0	0	0	0	184
New Auburn - V 1	0	0	0	0	0	0	216
RUBY - T 1	0	0	0	0	0	0	201
SAMPSON - T 1	0	0	0	0	0	0	458

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Cornell - C 2	81	77	0	0	0	0
Cornell - C 3	78	75	0	0	0	0
Cornell - C 4	79	75	0	0	0	0
DELMAR - T 1	113	77	0	0	0	0
EAGLE POINT - T 1	168	149	0	0	0	0
EAGLE POINT - T 2	219	195	0	0	0	0
EAGLE POINT - T 3	256	227	0	0	0	0
EAGLE POINT - T 4	246	218	0	0	0	0
EAGLE POINT - T 5	77	69	0	0	0	0
EAGLE POINT - T 5B	0	0	0	0	0	0
Eau Claire - C 16	383	456	0	0	0	0
Eau Claire - C 40	0	0	0	0	0	0
Eau Claire - C 41	0	25	0	0	0	0
EDSON - T 1	66	65	0	0	0	0
EDSON - T 2	138	136	0	0	0	0
EDSON - T 2B	0	0	0	0	0	0
ESTELLA - T 1	112	90	0	0	0	0
GOETZ - T 1	113	136	0	0	0	0
GOETZ - T 2	56	67	0	0	0	0
GOETZ - T 3	2	3	0	0	0	0
HALLIE - T 1	55	44	0	0	0	0
HOWARD - T 1	233	173	0	0	0	0
LAFAYETTE - T 1	328	250	1	0	0	0
LAFAYETTE - T 2	122	93	0	0	0	0
LAFAYETTE - T 3	303	231	0	0	0	0
LAFAYETTE - T 4	263	201	0	0	0	0
LAFAYETTE - T 5	318	242	0	0	0	0
LAFAYETTE - T 6	227	173	0	0	0	0
LAFAYETTE - T 7	107	81	0	0	0	0
LAFAYETTE - T 8	16	12	0	0	0	0
LAFAYETTE - T 9	175	133	0	0	0	0
Lake Hallie - V 1	219	197	1	0	0	0
Lake Hallie - V 2	210	188	1	0	0	0
Lake Hallie - V 3	189	169	0	0	0	0
Lake Hallie - V 4	233	210	0	0	0	0
Lake Hallie - V 5	251	226	0	0	0	0
Lake Hallie - V 6	110	99	0	0	0	0
Lake Hallie - V 7	220	197	0	0	0	0
Lake Hallie - V 8	254	228	0	0	0	0
LAKE HOLCOMBE - T 1	209	154	0	0	0	0
LAKE HOLCOMBE - T 2	106	78	0	0	0	0
New Auburn - V 1	130	86	0	0	0	0
RUBY - T 1	106	95	0	0	0	0
SAMPSON - T 1	290	168	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Cornell - C 2	0	117	0	0	0	0	117	C
Cornell - C 3	0	113	0	0	0	0	113	C
Cornell - C 4	0	115	0	0	0	0	115	C
DELMAR - T 1	0	152	0	0	2	0	150	T
EAGLE POINT - T 1	0	240	0	0	2	0	238	T
EAGLE POINT - T 2	0	314	0	0	3	0	311	T
EAGLE POINT - T 3	0	366	0	0	3	0	363	T
EAGLE POINT - T 4	0	352	0	0	2	0	350	T
EAGLE POINT - T 5	0	110	0	0	0	0	110	T
EAGLE POINT - T 5B	0	0	0	0	0	0	0	T
Eau Claire - C 16	0	599	0	0	9	0	590	C
Eau Claire - C 40	0	0	0	0	0	0	0	C
Eau Claire - C 41	0	21	0	0	0	0	21	C
EDSON - T 1	0	94	0	0	1	0	93	T
EDSON - T 2	0	196	0	0	0	0	196	T
EDSON - T 2B	0	0	0	0	0	0	0	T
ESTELLA - T 1	0	150	0	0	2	0	148	T
GOETZ - T 1	0	193	0	0	1	0	192	T
GOETZ - T 2	0	95	0	0	0	0	95	T
GOETZ - T 3	0	5	0	0	0	0	5	T
HALLIE - T 1	0	70	0	0	0	0	70	T
HOWARD - T 1	0	312	0	0	2	0	310	T
LAFAYETTE - T 1	0	448	0	0	4	0	444	T
LAFAYETTE - T 2	0	167	0	0	2	0	165	T
LAFAYETTE - T 3	0	413	0	0	4	0	409	T
LAFAYETTE - T 4	0	359	0	0	3	0	356	T
LAFAYETTE - T 5	0	434	0	0	4	0	430	T
LAFAYETTE - T 6	0	310	0	0	2	0	308	T
LAFAYETTE - T 7	0	146	0	0	1	0	145	T
LAFAYETTE - T 8	0	22	0	0	0	0	22	T
LAFAYETTE - T 9	0	238	0	0	1	0	237	T
Lake Hallie - V 1	0	312	0	0	4	0	308	V
Lake Hallie - V 2	0	298	0	0	3	0	295	V
Lake Hallie - V 3	0	268	0	0	3	0	265	V
Lake Hallie - V 4	0	333	0	0	4	0	329	V
Lake Hallie - V 5	0	357	0	0	3	0	354	V
Lake Hallie - V 6	0	156	0	0	1	0	155	V
Lake Hallie - V 7	0	312	0	0	3	0	309	V
Lake Hallie - V 8	0	360	0	0	3	0	357	V
LAKE HOLCOMBE - T 1	0	272	0	0	2	0	270	T
LAKE HOLCOMBE - T 2	0	137	0	0	0	0	137	T
New Auburn - V 1	0	177	0	0	0	0	177	V
RUBY - T 1	0	152	0	0	0	0	152	T
SAMPSON - T 1	0	346	0	0	4	0	342	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55017738750001	SIGEL - T 1	68	23	3	55017738750001	73875	SIGEL
55017738750002	SIGEL - T 2	68	23	3	55017738750002	73875	SIGEL
55017766250001	Stanley - C 1	68	23	7	55017766250001	76625	Stanley
55017766250001B	Stanley - C 1B	67	23	7	55017766250001B	76625	Stanley
55017766250002	Stanley - C 2	68	23	7	55017766250002	76625	Stanley
55017766250003	Stanley - C 3	68	23	7	55017766250003	76625	Stanley
55017766250004	Stanley - C 4	68	23	7	55017766250004	76625	Stanley
55017766250006	Stanley - C 6	68	23	7	55017766250006	76625	Stanley
55017766250007	Stanley - C 7	68	23	7	55017766250007	76625	Stanley
55017798750001	TILDEN - T 1	67	23	7	55017798750001	79875	TILDEN
55017798750002	TILDEN - T 2	67	23	7	55017798750002	79875	TILDEN
55017798750003	TILDEN - T 3	67	23	7	55017798750003	79875	TILDEN
55017865370001	WHEATON - T 1	67	23	3	55017865370001	86537	WHEATON
55017865370002	WHEATON - T 2	67	23	3	55017865370002	86537	WHEATON
55017865370003	WHEATON - T 3	67	23	3	55017865370003	86537	WHEATON
55017888750001	WOODMOHR - T 1	67	23	7	55017888750001	88875	WOODMOHR
55017888750002	WOODMOHR - T 2	67	23	7	55017888750002	88875	WOODMOHR
55019001000002	Abbotsford - C 2	69	23	7	55019001000002	00100	Abbotsford
55019001000003	Abbotsford - C 3	69	23	7	55019001000003	00100	Abbotsford
55019001000004	Abbotsford - C 4	69	23	7	55019001000004	00100	Abbotsford
55019001000005	Abbotsford - C 5	69	23	7	55019001000005	00100	Abbotsford
55019057500001	BEAVER - T 1	69	23	7	55019057500001	05750	BEAVER
55019114250001	BUTLER - T 1	68	23	7	55019114250001	11425	BUTLER
55019161500002	Colby - C 2	69	23	7	55019161500002	16150	Colby
55019161500003	Colby - C 3	69	23	7	55019161500003	16150	Colby
55019161500004	Colby - C 4	69	23	7	55019161500004	16150	Colby
55019161750001	COLBY - T 1	69	23	7	55019161750001	16175	COLBY
55019161750002	COLBY - T 2	69	23	7	55019161750002	16175	COLBY
55019161750003	COLBY - T 3	69	23	7	55019161750003	16175	COLBY
55019181250001	Curtiss - V 1	69	23	7	55019181250001	18125	Curtiss
55019200250001	DEWHURST - T 1	69	23	7	55019200250001	20025	DEWHURST
55019204500001	Dorchester - V 1	69	23	7	55019204500001	20450	Dorchester
55019222500001	EATON - T 1	68	23	7	55019222500001	22250	EATON
55019222500002	EATON - T 2	68	23	7	55019222500002	22250	EATON
55019267750001	FOSTER - T 1	68	23	7	55019267750001	26775	FOSTER
55019277750001	FREMONT - T 1	69	23	7	55019277750001	27775	FREMONT
55019277750002	FREMONT - T 2	69	23	7	55019277750002	27775	FREMONT
55019302750001	GRANT - T 1	69	23	7	55019302750001	30275	GRANT
55019302750002	GRANT - T 2	69	23	7	55019302750002	30275	GRANT
55019304250001	Granton - V 1	69	23	7	55019304250001	30425	Granton
55019312750001	GREEN GROVE - T 1	69	23	7	55019312750001	31275	GREEN GROVE
55019312750002	GREEN GROVE - T 2	69	23	7	55019312750002	31275	GREEN GROVE
55019315750001	Greenwood - C 1	68	23	7	55019315750001	31575	Greenwood
55019315750002	Greenwood - C 2	68	23	7	55019315750002	31575	Greenwood

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501773875	Chippewa	55017	SIGEL - T 1	1	5501708	NO	351	338	2
5501773875	Chippewa	55017	SIGEL - T 2	2	5501708	NO	693	660	0
5501776625	Chippewa	55017	Stanley - C 1	1	5501705	NO	537	499	14
5501776625	Chippewa	55017	Stanley - C 1B	1B	5501705	YES	2	2	0
5501776625	Chippewa	55017	Stanley - C 2	2	5501705	NO	517	503	7
5501776625	Chippewa	55017	Stanley - C 3	3	5501705	NO	537	516	4
5501776625	Chippewa	55017	Stanley - C 4	4	5501705	NO	488	478	4
5501719625	Chippewa	55017	Stanley - C 6	6	5501705	YES	905	482	334
5501776625	Chippewa	55017	Stanley - C 7	7	5501705	NO	618	330	228
5501779875	Chippewa	55017	TILDEN - T 1	1	5501707	NO	823	814	2
5501779875	Chippewa	55017	TILDEN - T 2	2	5501707	NO	449	444	1
5501779875	Chippewa	55017	TILDEN - T 3	3	5501713	NO	213	205	1
5501786537	Chippewa	55017	WHEATON - T 1	1	5501707	NO	867	830	2
5501786537	Chippewa	55017	WHEATON - T 2	2	5501707	NO	941	910	1
5501786537	Chippewa	55017	WHEATON - T 3	3	5501707	NO	893	833	4
5501788875	Chippewa	55017	WOODMOHR - T 1	1	5501704	NO	336	327	0
5501788875	Chippewa	55017	WOODMOHR - T 2	2	5501703	NO	596	593	1
5501900100	Clark	55019	Abbotsford - C 2	2	5501901	NO	300	279	0
5501900100	Clark	55019	Abbotsford - C 3	3	5501901	NO	504	319	3
5501900100	Clark	55019	Abbotsford - C 4	4	5501901	NO	447	424	0
5501900100	Clark	55019	Abbotsford - C 5	5	5501909	NO	365	267	3
5501905750	Clark	55019	BEAVER - T 1	1	5501917	NO	885	870	2
5501911425	Clark	55019	BUTLER - T 1	1	5501913	NO	96	92	1
5501916150	Clark	55019	Colby - C 2	2	5501910	NO	491	432	0
5501916150	Clark	55019	Colby - C 3	3	5501909	NO	435	344	7
5501916150	Clark	55019	Colby - C 4	4	5501909	NO	428	405	2
5501916175	Clark	55019	COLBY - T 1	1	5501909	NO	28	28	0
5501916175	Clark	55019	COLBY - T 2	2	5501910	NO	650	611	4
5501916175	Clark	55019	COLBY - T 3	3	5501916	NO	196	184	0
5501918125	Clark	55019	Curtiss - V 1	1	5501903	NO	216	103	1
5501920025	Clark	55019	DEWHURST - T 1	1	5501928	NO	323	313	1
5501920450	Clark	55019	Dorchester - V 1	1	5501902	NO	871	749	5
5501922250	Clark	55019	EATON - T 1	1	5501914	NO	589	580	0
5501922250	Clark	55019	EATON - T 2	2	5501915	NO	123	122	1
5501926775	Clark	55019	FOSTER - T 1	1	5501913	NO	95	92	1
5501927775	Clark	55019	FREMONT - T 1	1	5501921	NO	848	814	2
5501927775	Clark	55019	FREMONT - T 2	2	5501920	NO	417	389	1
5501930275	Clark	55019	GRANT - T 1	1	5501927	NO	782	742	5
5501930275	Clark	55019	GRANT - T 2	2	5501923	NO	134	131	3
5501930425	Clark	55019	Grantton - V 1	1	5501927	NO	355	347	0
5501931275	Clark	55019	GREEN GROVE - T 1	1	5501904	NO	659	654	1
5501931275	Clark	55019	GREEN GROVE - T 2	2	5501917	NO	97	95	0
5501931575	Clark	55019	Greenwood - C 1	1	5501915	NO	509	500	0
5501931575	Clark	55019	Greenwood - C 2	2	5501915	NO	517	494	10



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
SIGEL - T 1	6	0	5	0	0	0	246	239	1
SIGEL - T 2	10	12	10	1	0	0	523	502	0
Stanley - C 1	15	1	8	0	0	0	410	391	4
Stanley - C 1B	0	0	0	0	0	0	2	2	0
Stanley - C 2	5	0	2	0	0	0	395	387	4
Stanley - C 3	6	3	7	0	0	1	395	379	2
Stanley - C 4	3	2	1	0	0	0	337	331	2
Stanley - C 6	49	9	26	4	0	1	904	481	334
Stanley - C 7	33	6	17	3	0	1	617	329	228
TILDEN - T 1	5	2	0	0	0	0	612	606	0
TILDEN - T 2	0	0	3	0	0	1	334	331	1
TILDEN - T 3	1	5	1	0	0	0	158	155	0
WHEATON - T 1	11	24	0	0	0	0	654	633	0
WHEATON - T 2	4	24	1	0	0	1	730	708	1
WHEATON - T 3	5	44	7	0	0	0	670	629	2
WOODMOHR - T 1	6	3	0	0	0	0	250	243	0
WOODMOHR - T 2	2	0	0	0	0	0	441	439	1
Abbotsford - C 2	21	0	0	0	0	0	223	211	0
Abbotsford - C 3	167	12	0	0	1	2	368	256	1
Abbotsford - C 4	20	3	0	0	0	0	334	323	0
Abbotsford - C 5	93	1	1	0	0	0	274	213	2
BEAVER - T 1	6	3	3	0	0	1	522	511	0
BUTLER - T 1	0	0	3	0	0	0	77	73	1
Colby - C 2	57	0	2	0	0	0	345	308	0
Colby - C 3	73	5	6	0	0	0	331	288	1
Colby - C 4	17	1	0	2	0	1	339	332	0
COLBY - T 1	0	0	0	0	0	0	24	24	0
COLBY - T 2	27	4	4	0	0	0	437	412	1
COLBY - T 3	11	1	0	0	0	0	122	116	0
Curtiss - V 1	112	0	0	0	0	0	154	86	1
DEWHURST - T 1	2	2	5	0	0	0	270	264	1
Dorchester - V 1	112	1	4	0	0	0	644	574	2
EATON - T 1	7	0	2	0	0	0	386	381	0
EATON - T 2	0	0	0	0	0	0	77	77	0
FOSTER - T 1	0	1	0	0	0	1	84	82	0
FREMONT - T 1	27	1	4	0	0	0	563	547	0
FREMONT - T 2	24	2	0	0	1	0	283	265	0
GRANT - T 1	27	1	4	0	0	3	559	535	2
GRANT - T 2	0	0	0	0	0	0	100	99	1
Granton - V 1	4	4	0	0	0	0	264	259	0
GREEN GROVE - T 1	2	0	2	0	0	0	411	407	0
GREEN GROVE - T 2	0	0	1	0	0	1	65	63	0
Greenwood - C 1	5	0	2	1	1	0	388	383	0
Greenwood - C 2	10	2	1	0	0	0	407	394	5

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
SIGEL - T 1	3	0	3	0	0	0	164	72
SIGEL - T 2	5	8	8	0	0	0	337	153
Stanley - C 1	7	0	8	0	0	0	180	85
Stanley - C 1B	0	0	0	0	0	0	2	1
Stanley - C 2	2	0	2	0	0	0	173	82
Stanley - C 3	6	3	4	0	0	1	170	81
Stanley - C 4	1	2	1	0	0	0	144	69
Stanley - C 6	49	9	26	4	0	1	252	145
Stanley - C 7	33	6	17	3	0	1	266	127
TILDEN - T 1	4	2	0	0	0	0	473	256
TILDEN - T 2	0	0	2	0	0	0	255	140
TILDEN - T 3	0	2	1	0	0	0	118	65
WHEATON - T 1	7	14	0	0	0	0	512	259
WHEATON - T 2	2	17	1	0	0	1	569	289
WHEATON - T 3	4	28	7	0	0	0	518	265
WOODMOHR - T 1	6	1	0	0	0	0	192	104
WOODMOHR - T 2	1	0	0	0	0	0	331	183
Abbotsford - C 2	12	0	0	0	0	0	127	72
Abbotsford - C 3	103	6	0	0	1	1	208	119
Abbotsford - C 4	10	1	0	0	0	0	185	107
Abbotsford - C 5	57	1	1	0	0	0	151	88
BEAVER - T 1	6	1	3	0	0	1	258	155
BUTLER - T 1	0	0	3	0	0	0	47	26
Colby - C 2	35	0	2	0	0	0	187	106
Colby - C 3	35	4	3	0	0	0	175	101
Colby - C 4	5	1	0	1	0	0	177	103
COLBY - T 1	0	0	0	0	0	0	16	7
COLBY - T 2	18	2	4	0	0	0	202	123
COLBY - T 3	5	1	0	0	0	0	55	34
Curtiss - V 1	67	0	0	0	0	0	54	33
DEWHURST - T 1	1	0	4	0	0	0	182	103
Dorchester - V 1	65	1	2	0	0	0	292	176
EATON - T 1	3	0	2	0	0	0	194	117
EATON - T 2	0	0	0	0	0	0	36	23
FOSTER - T 1	0	1	0	0	0	1	74	38
FREMONT - T 1	14	1	1	0	0	0	329	213
FREMONT - T 2	18	0	0	0	0	0	162	107
GRANT - T 1	15	1	3	0	0	3	329	168
GRANT - T 2	0	0	0	0	0	0	55	29
Granton - V 1	4	1	0	0	0	0	168	82
GREEN GROVE - T 1	2	0	2	0	0	0	193	100
GREEN GROVE - T 2	0	0	1	0	0	1	29	15
Greenwood - C 1	2	0	2	1	0	0	240	117
Greenwood - C 2	7	1	0	0	0	0	247	121

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
SIGEL - T 1	86	1	2	0	0	1	0
SIGEL - T 2	180	1	3	0	0	0	0
Stanley - C 1	91	0	2	0	0	1	1
Stanley - C 1B	1	0	0	0	0	0	0
Stanley - C 2	88	0	2	0	0	1	0
Stanley - C 3	87	0	1	0	0	1	0
Stanley - C 4	74	0	1	0	0	0	0
Stanley - C 6	104	1	2	0	0	0	0
Stanley - C 7	136	0	2	0	0	1	0
TILDEN - T 1	206	2	5	1	0	2	0
TILDEN - T 2	112	1	2	0	0	0	0
TILDEN - T 3	52	0	1	0	0	0	0
WHEATON - T 1	244	2	4	0	1	1	0
WHEATON - T 2	271	2	4	0	0	2	0
WHEATON - T 3	249	1	3	0	0	0	0
WOODMOHR - T 1	83	1	2	0	0	0	0
WOODMOHR - T 2	145	0	2	0	0	0	0
Abbotsford - C 2	52	1	1	0	0	1	0
Abbotsford - C 3	86	0	2	0	0	1	0
Abbotsford - C 4	77	0	1	0	0	0	0
Abbotsford - C 5	63	0	0	0	0	0	0
BEAVER - T 1	102	0	1	0	0	0	0
BUTLER - T 1	21	0	0	0	0	0	0
Colby - C 2	76	1	1	0	1	1	0
Colby - C 3	73	0	1	0	0	0	0
Colby - C 4	74	0	0	0	0	0	0
COLBY - T 1	5	0	1	0	1	1	0
COLBY - T 2	78	0	1	0	0	0	0
COLBY - T 3	21	0	0	0	0	0	0
Curtiss - V 1	20	1	0	0	0	0	0
DEWHURST - T 1	78	0	0	0	0	1	0
Dorchester - V 1	112	0	2	0	0	2	0
EATON - T 1	68	2	4	1	0	2	0
EATON - T 2	13	0	0	0	0	0	0
FOSTER - T 1	35	1	0	0	0	0	0
FREMONT - T 1	110	1	2	0	0	1	0
FREMONT - T 2	55	0	0	0	0	0	0
GRANT - T 1	150	2	3	0	0	1	0
GRANT - T 2	26	0	0	0	0	0	0
Granton - V 1	83	0	2	0	0	0	0
GREEN GROVE - T 1	90	3	0	0	0	0	0
GREEN GROVE - T 2	14	0	0	0	0	0	0
Greenwood - C 1	118	1	2	0	0	1	0
Greenwood - C 2	123	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
SIGEL - T 1	1	1	160	67	86	6	1
SIGEL - T 2	0	0	336	142	181	11	2
Stanley - C 1	0	0	176	78	89	7	2
Stanley - C 1B	0	0	4	1	1	1	1
Stanley - C 2	0	0	167	75	86	5	1
Stanley - C 3	0	0	166	75	85	5	1
Stanley - C 4	0	0	141	64	72	5	0
Stanley - C 6	0	0	250	143	100	6	1
Stanley - C 7	0	0	260	117	133	9	1
TILDEN - T 1	0	1	467	232	218	13	3
TILDEN - T 2	0	0	252	126	119	6	1
TILDEN - T 3	0	0	118	59	56	3	0
WHEATON - T 1	0	1	502	252	233	12	4
WHEATON - T 2	0	1	557	281	259	13	4
WHEATON - T 3	0	0	508	257	237	11	3
WOODMOHR - T 1	0	2	187	93	86	5	3
WOODMOHR - T 2	0	1	327	164	151	7	5
Abbotsford - C 2	0	0	124	66	51	5	1
Abbotsford - C 3	0	0	202	109	84	7	2
Abbotsford - C 4	0	0	182	99	76	6	1
Abbotsford - C 5	0	0	147	80	62	5	0
BEAVER - T 1	0	0	255	137	108	9	0
BUTLER - T 1	0	0	46	28	17	1	0
Colby - C 2	0	1	181	97	77	4	3
Colby - C 3	0	0	171	93	73	4	1
Colby - C 4	0	0	175	95	75	3	2
COLBY - T 1	0	1	15	7	5	1	1
COLBY - T 2	0	0	201	111	79	7	3
COLBY - T 3	0	0	53	30	22	1	0
Curtiss - V 1	0	0	55	35	18	2	0
DEWHURST - T 1	0	0	182	95	81	4	2
Dorchester - V 1	0	0	280	149	117	8	6
EATON - T 1	0	0	193	106	76	8	3
EATON - T 2	0	0	35	20	14	1	0
FOSTER - T 1	0	0	75	37	36	1	1
FREMONT - T 1	0	2	323	201	117	3	2
FREMONT - T 2	0	0	161	101	58	1	1
GRANT - T 1	0	5	324	160	151	6	6
GRANT - T 2	0	0	56	28	27	0	1
Granton - V 1	0	1	153	74	74	5	0
GREEN GROVE - T 1	0	0	193	94	92	5	2
GREEN GROVE - T 2	0	0	28	14	14	0	0
Greenwood - C 1	0	1	235	105	119	9	1
Greenwood - C 2	0	0	243	109	124	8	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
SIGEL - T 1	0	0	0	151	52	99	0
SIGEL - T 2	0	0	0	319	110	209	0
Stanley - C 1	0	0	0	169	83	86	0
Stanley - C 1B	0	0	0	2	1	1	0
Stanley - C 2	0	0	0	162	80	82	0
Stanley - C 3	0	0	0	161	79	82	0
Stanley - C 4	0	0	0	136	67	69	0
Stanley - C 6	0	0	0	247	149	98	0
Stanley - C 7	0	0	0	251	124	127	0
TILDEN - T 1	0	0	1	453	256	197	0
TILDEN - T 2	0	0	0	247	139	108	0
TILDEN - T 3	0	0	0	115	65	50	0
WHEATON - T 1	0	0	1	471	186	284	0
WHEATON - T 2	0	0	0	524	208	316	0
WHEATON - T 3	0	0	0	479	190	289	0
WOODMOHR - T 1	0	0	0	183	104	78	0
WOODMOHR - T 2	0	0	0	318	183	135	0
Abbotsford - C 2	0	0	1	123	76	46	0
Abbotsford - C 3	0	0	0	202	126	76	0
Abbotsford - C 4	0	0	0	181	113	68	0
Abbotsford - C 5	0	0	0	149	93	56	0
BEAVER - T 1	0	0	1	257	175	82	0
BUTLER - T 1	0	0	0	46	29	17	0
Colby - C 2	0	0	0	178	117	61	0
Colby - C 3	0	0	0	170	113	57	0
Colby - C 4	0	0	0	173	114	59	0
COLBY - T 1	0	0	1	12	8	4	0
COLBY - T 2	0	0	1	201	132	69	0
COLBY - T 3	0	0	0	56	37	19	0
Curtiss - V 1	0	0	0	53	34	19	0
DEWHURST - T 1	0	0	0	180	102	78	0
Dorchester - V 1	0	0	0	282	187	95	0
EATON - T 1	0	0	0	194	119	75	0
EATON - T 2	0	0	0	37	23	14	0
FOSTER - T 1	0	0	0	74	44	30	0
FREMONT - T 1	0	0	0	323	217	106	0
FREMONT - T 2	0	0	0	161	109	52	0
GRANT - T 1	0	0	1	318	171	147	0
GRANT - T 2	0	0	0	56	30	26	0
Granton - V 1	0	0	0	164	95	69	0
GREEN GROVE - T 1	0	0	0	190	114	76	0
GREEN GROVE - T 2	0	0	0	30	18	12	0
Greenwood - C 1	0	0	1	236	126	110	0
Greenwood - C 2	0	0	1	246	132	114	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
SIGEL - T 1	0	0	0	0	0	0	154
SIGEL - T 2	0	0	0	0	0	0	322
Stanley - C 1	0	0	0	0	0	0	0
Stanley - C 1B	0	0	0	0	0	0	0
Stanley - C 2	0	0	0	0	0	0	0
Stanley - C 3	0	0	0	0	0	0	0
Stanley - C 4	0	0	0	0	0	0	0
Stanley - C 6	0	0	0	0	0	0	245
Stanley - C 7	0	0	0	0	0	0	0
TILDEN - T 1	0	0	0	0	0	0	459
TILDEN - T 2	0	0	0	0	0	0	249
TILDEN - T 3	0	0	0	0	0	0	118
WHEATON - T 1	1	0	0	0	0	0	496
WHEATON - T 2	0	0	0	0	0	0	552
WHEATON - T 3	0	0	0	0	0	0	506
WOODMOHR - T 1	1	0	0	0	0	0	184
WOODMOHR - T 2	0	0	0	0	0	0	322
Abbotsford - C 2	1	0	0	0	0	0	123
Abbotsford - C 3	0	0	0	0	0	0	203
Abbotsford - C 4	0	0	0	0	0	0	182
Abbotsford - C 5	0	0	0	0	0	0	149
BEAVER - T 1	0	0	0	0	0	0	255
BUTLER - T 1	0	0	0	0	0	0	46
Colby - C 2	0	0	0	0	0	0	180
Colby - C 3	0	0	0	0	0	0	170
Colby - C 4	0	0	0	0	0	0	175
COLBY - T 1	0	0	0	0	0	0	12
COLBY - T 2	0	0	0	0	0	0	202
COLBY - T 3	0	0	0	0	0	0	55
Curtiss - V 1	0	0	0	0	0	0	54
DEWHURST - T 1	0	0	0	0	0	0	181
Dorchester - V 1	0	0	0	0	0	0	287
EATON - T 1	0	0	0	0	0	0	186
EATON - T 2	0	0	0	0	0	0	35
FOSTER - T 1	0	0	0	0	0	0	74
FREMONT - T 1	0	0	0	0	0	0	325
FREMONT - T 2	0	0	0	0	0	0	161
GRANT - T 1	0	0	0	0	0	0	324
GRANT - T 2	0	0	0	0	0	0	57
Granton - V 1	0	0	0	0	0	0	168
GREEN GROVE - T 1	0	0	0	0	0	0	189
GREEN GROVE - T 2	0	0	0	0	0	0	28
Greenwood - C 1	0	0	0	0	0	0	226
Greenwood - C 2	0	0	0	0	0	0	236

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
SIGEL - T 1	85	69	0	0	0	0
SIGEL - T 2	178	144	0	0	0	0
Stanley - C 1	0	0	0	0	0	0
Stanley - C 1B	0	0	0	0	0	0
Stanley - C 2	0	0	0	0	0	0
Stanley - C 3	0	0	0	0	0	0
Stanley - C 4	0	0	0	0	0	0
Stanley - C 6	145	100	0	0	0	0
Stanley - C 7	0	0	0	0	0	0
TILDEN - T 1	245	214	0	0	0	0
TILDEN - T 2	133	116	0	0	0	0
TILDEN - T 3	63	55	0	0	0	0
WHEATON - T 1	273	221	2	0	0	0
WHEATON - T 2	304	246	2	0	0	0
WHEATON - T 3	279	226	1	0	0	0
WOODMOHR - T 1	108	76	0	0	0	0
WOODMOHR - T 2	189	133	0	0	0	0
Abbotsford - C 2	81	42	0	0	0	0
Abbotsford - C 3	134	69	0	0	0	0
Abbotsford - C 4	120	62	0	0	0	0
Abbotsford - C 5	99	50	0	0	0	0
BEAVER - T 1	175	80	0	0	0	0
BUTLER - T 1	29	17	0	0	0	0
Colby - C 2	117	63	0	0	0	0
Colby - C 3	111	59	0	0	0	0
Colby - C 4	114	61	0	0	0	0
COLBY - T 1	8	4	0	0	0	0
COLBY - T 2	137	65	0	0	0	0
COLBY - T 3	38	17	0	0	0	0
Curtiss - V 1	42	12	0	0	0	0
DEWHURST - T 1	111	70	0	0	0	0
Dorchester - V 1	204	83	0	0	0	0
EATON - T 1	120	66	0	0	0	0
EATON - T 2	23	12	0	0	0	0
FOSTER - T 1	40	34	0	0	0	0
FREMONT - T 1	211	114	0	0	0	0
FREMONT - T 2	105	56	0	0	0	0
GRANT - T 1	176	148	0	0	0	0
GRANT - T 2	31	26	0	0	0	0
Granton - V 1	77	91	0	0	0	0
GREEN GROVE - T 1	125	64	0	0	0	0
GREEN GROVE - T 2	19	9	0	0	0	0
Greenwood - C 1	120	106	0	0	0	0
Greenwood - C 2	125	111	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
SIGEL - T 1	0	111	0	0	2	0	109	T
SIGEL - T 2	0	233	0	0	2	0	231	T
Stanley - C 1	0	122	0	0	1	0	121	C
Stanley - C 1B	0	2	0	0	1	0	1	C
Stanley - C 2	0	118	0	0	1	0	117	C
Stanley - C 3	0	116	0	0	0	0	116	C
Stanley - C 4	0	99	0	0	0	0	99	C
Stanley - C 6	0	197	0	0	2	0	195	T
Stanley - C 7	0	181	0	0	0	0	181	C
TILDEN - T 1	0	361	0	0	0	0	361	T
TILDEN - T 2	0	197	0	0	0	0	197	T
TILDEN - T 3	0	93	0	0	0	0	93	T
WHEATON - T 1	0	370	0	0	0	0	370	T
WHEATON - T 2	0	413	0	0	0	0	413	T
WHEATON - T 3	0	378	0	0	0	0	378	T
WOODMOHR - T 1	0	136	0	0	2	0	134	T
WOODMOHR - T 2	0	238	0	0	2	0	236	T
Abbotsford - C 2	0	114	60	0	0	0	54	C
Abbotsford - C 3	0	186	99	0	0	0	87	C
Abbotsford - C 4	0	168	89	0	0	0	79	C
Abbotsford - C 5	0	138	73	0	0	0	65	C
BEAVER - T 1	0	247	139	0	0	0	108	T
BUTLER - T 1	0	46	22	0	0	0	24	T
Colby - C 2	0	169	88	0	0	0	81	C
Colby - C 3	0	161	84	0	0	0	77	C
Colby - C 4	0	165	86	0	0	0	79	C
COLBY - T 1	0	11	6	0	0	0	5	T
COLBY - T 2	0	185	102	0	0	0	83	T
COLBY - T 3	0	51	28	0	0	0	23	T
Curtiss - V 1	0	52	24	0	0	0	28	V
DEWHURST - T 1	0	178	96	0	0	0	82	T
Dorchester - V 1	0	259	111	0	0	0	148	V
EATON - T 1	0	188	132	0	0	0	56	T
EATON - T 2	0	36	26	0	0	0	10	T
FOSTER - T 1	0	75	35	0	0	0	40	T
FREMONT - T 1	0	308	128	0	0	0	180	T
FREMONT - T 2	0	153	63	0	0	0	90	T
GRANT - T 1	0	307	188	0	0	0	119	T
GRANT - T 2	0	54	33	0	0	0	21	T
Granton - V 1	0	160	92	0	0	0	68	V
GREEN GROVE - T 1	0	174	94	0	0	0	80	T
GREEN GROVE - T 2	0	26	14	0	0	0	12	T
Greenwood - C 1	0	229	153	0	0	0	76	C
Greenwood - C 2	0	238	159	0	0	0	79	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55019339000001	HENDREN - T 1	68	23	7	55019339000001	33900	HENDREN
55019342000001	HEWETT - T 1	69	23	7	55019342000001	34200	HEWETT
55019342000002	HEWETT - T 2	69	23	7	55019342000002	34200	HEWETT
55019350500001	HIXON - T 1	68	23	7	55019350500001	35050	HIXON
55019350500002	HIXON - T 2	68	23	7	55019350500002	35050	HIXON
55019351250001	HOARD - T 1	69	23	7	55019351250001	35125	HOARD
55019351250002	HOARD - T 2	69	23	7	55019351250002	35125	HOARD
55019437000001	LEVIS - T 1	69	23	7	55019437000001	43700	LEVIS
55019437000002	LEVIS - T 2	69	23	7	55019437000002	43700	LEVIS
55019457000001	LONGWOOD - T 1	68	23	7	55019457000001	45700	LONGWOOD
55019457000002	LONGWOOD - T 2	68	23	7	55019457000002	45700	LONGWOOD
55019460750001	Loyal - C 1	69	23	7	55019460750001	46075	Loyal
55019460750002	Loyal - C 2	69	23	7	55019460750002	46075	Loyal
55019461000001	LOYAL - T 1	69	23	7	55019461000001	46100	LOYAL
55019461000002	LOYAL - T 2	69	23	7	55019461000002	46100	LOYAL
55019466250001	LYNN - T 1	69	23	7	55019466250001	46625	LYNN
55019466250002	LYNN - T 2	69	23	7	55019466250002	46625	LYNN
55019501750001	MAYVILLE - T 1	69	23	7	55019501750001	50175	MAYVILLE
55019501750002	MAYVILLE - T 2	69	23	7	55019501750002	50175	MAYVILLE
55019502750001	MEAD - T 1	68	23	7	55019502750001	50275	MEAD
55019511250001	MENTOR - T 1	68	23	7	55019511250001	51125	MENTOR
55019558000001	Neillsville - C 1	69	23	7	55019558000001	55800	Neillsville
55019558000002	Neillsville - C 2	69	23	7	55019558000002	55800	Neillsville
55019558000003	Neillsville - C 3	69	23	7	55019558000003	55800	Neillsville
55019558000004	Neillsville - C 4	69	23	7	55019558000004	55800	Neillsville
55019558000005	Neillsville - C 5	69	23	7	55019558000005	55800	Neillsville
55019608250001	Owen - C 1	69	23	7	55019608250001	60825	Owen
55019608250002	Owen - C 2	69	23	7	55019608250002	60825	Owen
55019608250003	Owen - C 3	69	23	7	55019608250003	60825	Owen
55019630000001	PINE VALLEY - T 1	69	23	7	55019630000001	63000	PINE VALLEY
55019630000002	PINE VALLEY - T 2	69	23	7	55019630000002	63000	PINE VALLEY
55019670250001	RESEBURG - T 1	68	23	7	55019670250001	67025	RESEBURG
55019670250002	RESEBURG - T 2	68	23	7	55019670250002	67025	RESEBURG
55019724500001	SEIF - T 1	68	23	7	55019724500001	72450	SEIF
55019733500001	SHERMAN - T 1	69	23	7	55019733500001	73350	SHERMAN
55019733500002	SHERMAN - T 2	69	23	7	55019733500002	73350	SHERMAN
55019735500001	SHERWOOD - T 1	69	23	7	55019735500001	73550	SHERWOOD
55019766250005	Stanley - C 5	68	23	7	55019766250005	76625	Stanley
55019796250001	Thorp - C 1	68	23	7	55019796250001	79625	Thorp
55019796250002	Thorp - C 2	68	23	7	55019796250002	79625	Thorp
55019796250003	Thorp - C 3	68	23	7	55019796250003	79625	Thorp
55019796250004	Thorp - C 4	68	23	7	55019796250004	79625	Thorp
55019796500001	THORP - T 1	87	29	7	55019796500001	79650	THORP
55019818250001	UNITY - T 1	69	23	7	55019818250001	81825	UNITY

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501933900	Clark	55019	HENDREN - T 1	1	5501924	NO	499	493	1
5501934200	Clark	55019	HEWETT - T 1	1	5501924	NO	205	205	0
5501934200	Clark	55019	HEWETT - T 2	2	5501928	NO	88	88	0
5501935050	Clark	55019	HIXON - T 1	1	5501905	NO	675	660	0
5501935050	Clark	55019	HIXON - T 2	2	5501906	NO	133	133	0
5501935125	Clark	55019	HOARD - T 1	1	5501903	NO	359	347	7
5501935125	Clark	55019	HOARD - T 2	2	5501904	YES	482	475	0
5501943700	Clark	55019	LEVIS - T 1	1	5501929	NO	242	236	0
5501943700	Clark	55019	LEVIS - T 2	2	5501928	NO	250	207	5
5501945700	Clark	55019	LONGWOOD - T 1	1	5501911	NO	314	312	1
5501945700	Clark	55019	LONGWOOD - T 2	2	5501912	NO	544	540	0
5501946075	Clark	55019	Loyal - C 1	1	5501919	NO	658	648	0
5501946075	Clark	55019	Loyal - C 2	2	5501919	NO	603	585	3
5501946100	Clark	55019	LOYAL - T 1	1	5501917	NO	116	102	0
5501946100	Clark	55019	LOYAL - T 2	2	5501918	NO	710	705	0
5501946625	Clark	55019	LYNN - T 1	1	5501921	NO	402	384	0
5501946625	Clark	55019	LYNN - T 2	2	5501929	NO	459	444	0
5501950175	Clark	55019	MAYVILLE - T 1	1	5501902	NO	332	295	2
5501950175	Clark	55019	MAYVILLE - T 2	2	5501903	NO	629	590	1
5501950275	Clark	55019	MEAD - T 1	1	5501913	NO	321	311	1
5501951125	Clark	55019	MENTOR - T 1	1	5501928	NO	584	542	0
5501955800	Clark	55019	Neillsville - C 1	1	5501926	NO	416	386	1
5501955800	Clark	55019	Neillsville - C 2	2	5501925	NO	603	571	3
5501955800	Clark	55019	Neillsville - C 3	3	5501925	NO	620	602	6
5501955800	Clark	55019	Neillsville - C 4	4	5501926	NO	424	412	0
5501955800	Clark	55019	Neillsville - C 5	5	5501926	NO	400	365	9
5501960825	Clark	55019	Owen - C 1	1	5501911	NO	310	304	4
5501960825	Clark	55019	Owen - C 2	2	5501911	NO	312	287	0
5501960825	Clark	55019	Owen - C 3	3	5501911	YES	318	302	2
5501963000	Clark	55019	PINE VALLEY - T 1	1	5501922	NO	455	438	0
5501963000	Clark	55019	PINE VALLEY - T 2	2	5501922	NO	702	672	2
5501967025	Clark	55019	RESEBURG - T 1	1	5501912	NO	705	674	6
5501967025	Clark	55019	RESEBURG - T 2	2	5501906	NO	71	63	0
5501972450	Clark	55019	SEIF - T 1	1	5501924	NO	172	165	0
5501973350	Clark	55019	SHERMAN - T 1	1	5501918	NO	138	120	0
5501973350	Clark	55019	SHERMAN - T 2	2	5501920	NO	744	706	1
5501973550	Clark	55019	SHERWOOD - T 1	1	5501929	NO	220	217	0
5501976625	Clark	55019	Stanley - C 5	5	5501908	NO	6	6	0
5501979625	Clark	55019	Thorp - C 1	1	5501907	NO	384	371	0
5501979625	Clark	55019	Thorp - C 2	2	5501907	NO	402	397	2
5501979625	Clark	55019	Thorp - C 3	3	5501908	NO	437	434	0
5501979625	Clark	55019	Thorp - C 4	4	5501907	NO	398	387	0
5501979650	Clark	55019	THORP - T 1	1	5501908	NO	808	783	6
5501981825	Clark	55019	UNITY - T 1	1	5501916	NO	878	843	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
HENDREN - T 1	2	1	2	0	0	0	380	375	1
HEWETT - T 1	0	0	0	0	0	0	170	170	0
HEWETT - T 2	0	0	0	0	0	0	73	73	0
HIXON - T 1	6	2	5	2	0	0	438	428	0
HIXON - T 2	0	0	0	0	0	0	84	84	0
HOARD - T 1	3	0	2	0	0	0	228	222	2
HOARD - T 2	1	0	6	0	0	0	381	374	0
LEVIS - T 1	3	0	3	0	0	0	192	189	0
LEVIS - T 2	5	0	32	0	0	1	187	158	4
LONGWOOD - T 1	0	1	0	0	0	0	217	216	0
LONGWOOD - T 2	2	1	1	0	0	0	315	313	0
Loyal - C 1	2	3	5	0	0	0	503	497	0
Loyal - C 2	11	0	4	0	0	0	445	434	2
LOYAL - T 1	14	0	0	0	0	0	69	63	0
LOYAL - T 2	4	0	1	0	0	0	435	431	0
LYNN - T 1	15	3	0	0	0	0	256	244	0
LYNN - T 2	12	0	2	0	0	1	299	289	0
MAYVILLE - T 1	34	0	1	0	0	0	242	218	1
MAYVILLE - T 2	30	3	4	0	1	0	420	395	1
MEAD - T 1	0	0	9	0	0	0	227	221	0
MENTOR - T 1	26	8	8	0	0	0	444	419	0
Neillsville - C 1	20	4	5	0	0	0	315	297	1
Neillsville - C 2	7	9	13	0	0	0	457	438	1
Neillsville - C 3	6	4	2	0	0	0	503	496	3
Neillsville - C 4	9	1	2	0	0	0	320	313	0
Neillsville - C 5	15	9	2	0	0	0	330	307	5
Owen - C 1	1	1	0	0	0	0	254	251	1
Owen - C 2	24	1	0	0	0	0	212	197	0
Owen - C 3	11	2	1	0	0	0	251	239	2
PINE VALLEY - T 1	5	0	12	0	0	0	365	357	0
PINE VALLEY - T 2	12	13	2	1	0	0	534	517	2
RESEBURG - T 1	19	1	0	1	4	0	420	405	2
RESEBURG - T 2	8	0	0	0	0	0	43	41	0
SEIF - T 1	7	0	0	0	0	0	141	137	0
SHERMAN - T 1	18	0	0	0	0	0	87	74	0
SHERMAN - T 2	27	1	5	4	0	0	500	477	1
SHERWOOD - T 1	3	0	0	0	0	0	177	175	0
Stanley - C 5	0	0	0	0	0	0	4	4	0
Thorp - C 1	4	0	9	0	0	0	289	280	0
Thorp - C 2	3	0	0	0	0	0	301	300	0
Thorp - C 3	2	0	1	0	0	0	330	327	0
Thorp - C 4	5	0	5	0	1	0	305	299	0
THORP - T 1	14	2	2	1	0	0	530	519	2
UNITY - T 1	9	18	6	0	0	2	574	557	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
HENDREN - T 1	2	1	1	0	0	0	218	114
HEWETT - T 1	0	0	0	0	0	0	118	52
HEWETT - T 2	0	0	0	0	0	0	48	22
HIXON - T 1	4	2	2	2	0	0	186	88
HIXON - T 2	0	0	0	0	0	0	34	16
HOARD - T 1	2	0	2	0	0	0	88	53
HOARD - T 2	1	0	6	0	0	0	141	86
LEVIS - T 1	1	0	2	0	0	0	125	67
LEVIS - T 2	1	0	23	0	0	1	118	65
LONGWOOD - T 1	0	1	0	0	0	0	96	51
LONGWOOD - T 2	1	1	0	0	0	0	132	72
Loyal - C 1	2	2	2	0	0	0	325	189
Loyal - C 2	7	0	2	0	0	0	282	166
LOYAL - T 1	6	0	0	0	0	0	39	22
LOYAL - T 2	3	0	1	0	0	0	226	138
LYNN - T 1	11	1	0	0	0	0	126	70
LYNN - T 2	8	0	1	0	0	1	139	80
MAYVILLE - T 1	22	0	1	0	0	0	130	78
MAYVILLE - T 2	19	1	3	0	1	0	219	134
MEAD - T 1	0	0	6	0	0	0	143	64
MENTOR - T 1	16	5	4	0	0	0	248	124
Neillsville - C 1	12	3	2	0	0	0	213	106
Neillsville - C 2	6	7	5	0	0	0	301	156
Neillsville - C 3	2	2	0	0	0	0	311	137
Neillsville - C 4	4	1	2	0	0	0	185	93
Neillsville - C 5	10	6	2	0	0	0	138	71
Owen - C 1	1	1	0	0	0	0	152	66
Owen - C 2	14	1	0	0	0	0	124	55
Owen - C 3	7	2	1	0	0	0	145	64
PINE VALLEY - T 1	5	0	3	0	0	0	253	133
PINE VALLEY - T 2	8	4	2	1	0	0	365	194
RESEBURG - T 1	11	1	0	1	0	0	169	70
RESEBURG - T 2	2	0	0	0	0	0	16	7
SEIF - T 1	4	0	0	0	0	0	101	51
SHERMAN - T 1	13	0	0	0	0	0	56	31
SHERMAN - T 2	15	1	3	3	0	0	295	174
SHERWOOD - T 1	2	0	0	0	0	0	148	62
Stanley - C 5	0	0	0	0	0	0	1	0
Thorp - C 1	4	0	5	0	0	0	182	85
Thorp - C 2	1	0	0	0	0	0	189	89
Thorp - C 3	2	0	1	0	0	0	204	96
Thorp - C 4	3	0	2	0	1	0	185	89
THORP - T 1	5	1	2	1	0	0	288	131
UNITY - T 1	7	8	2	0	0	0	315	184

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
HENDREN - T 1	98	4	0	0	0	2	0
HEWETT - T 1	62	0	1	0	0	1	0
HEWETT - T 2	26	0	0	0	0	0	0
HIXON - T 1	96	0	1	0	0	0	0
HIXON - T 2	18	0	0	0	0	0	0
HOARD - T 1	34	1	0	0	0	0	0
HOARD - T 2	55	0	0	0	0	0	0
LEVIS - T 1	56	0	1	0	0	0	0
LEVIS - T 2	53	0	0	0	0	0	0
LONGWOOD - T 1	40	1	3	0	0	0	0
LONGWOOD - T 2	57	1	2	0	0	0	0
Loyal - C 1	132	0	2	0	0	1	0
Loyal - C 2	115	0	1	0	0	0	0
LOYAL - T 1	15	0	1	0	0	1	0
LOYAL - T 2	88	0	0	0	0	0	0
LYNN - T 1	50	1	2	1	1	0	0
LYNN - T 2	57	0	1	0	0	0	0
MAYVILLE - T 1	49	1	1	0	0	1	0
MAYVILLE - T 2	84	0	1	0	0	0	0
MEAD - T 1	77	0	2	0	0	0	0
MENTOR - T 1	115	3	3	0	1	0	0
Neillsville - C 1	106	0	0	0	0	1	0
Neillsville - C 2	142	0	3	0	0	0	0
Neillsville - C 3	169	1	4	0	0	0	0
Neillsville - C 4	86	0	5	0	0	1	0
Neillsville - C 5	64	1	0	0	0	0	0
Owen - C 1	83	1	1	0	0	0	0
Owen - C 2	68	0	1	0	0	0	0
Owen - C 3	81	0	0	0	0	0	0
PINE VALLEY - T 1	116	0	3	0	0	0	0
PINE VALLEY - T 2	168	0	2	0	0	0	0
RESEBURG - T 1	97	0	0	0	0	2	0
RESEBURG - T 2	9	0	0	0	0	0	0
SEIF - T 1	46	3	0	0	0	1	0
SHERMAN - T 1	21	1	1	0	0	1	0
SHERMAN - T 2	120	1	0	0	0	0	0
SHERWOOD - T 1	81	0	1	0	1	0	0
Stanley - C 5	1	0	0	0	0	0	0
Thorp - C 1	92	1	1	1	0	1	0
Thorp - C 2	96	1	1	1	0	1	0
Thorp - C 3	104	1	1	1	0	1	0
Thorp - C 4	96	0	0	0	0	0	0
THORP - T 1	155	0	1	0	0	1	0
UNITY - T 1	120	1	4	0	0	5	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
HENDREN - T 1	0	0	216	109	99	6	2
HEWETT - T 1	0	2	118	52	62	3	1
HEWETT - T 2	0	0	48	21	26	1	0
HIXON - T 1	0	1	184	85	89	8	2
HIXON - T 2	0	0	34	16	17	1	0
HOARD - T 1	0	0	86	49	34	2	1
HOARD - T 2	0	0	139	81	55	2	1
LEVIS - T 1	0	1	124	64	50	6	3
LEVIS - T 2	0	0	116	62	48	5	1
LONGWOOD - T 1	0	1	93	48	41	2	1
LONGWOOD - T 2	0	0	129	69	59	1	0
Loyal - C 1	0	1	317	178	126	8	5
Loyal - C 2	0	0	278	157	110	7	4
LOYAL - T 1	0	0	37	20	14	2	1
LOYAL - T 2	0	0	222	126	85	7	4
LYNN - T 1	0	1	123	62	53	4	3
LYNN - T 2	0	1	138	71	60	4	3
MAYVILLE - T 1	0	0	125	71	49	3	2
MAYVILLE - T 2	0	0	214	123	83	5	3
MEAD - T 1	0	0	142	57	77	5	3
MENTOR - T 1	0	2	244	114	120	9	1
Neillsville - C 1	0	0	211	91	114	3	2
Neillsville - C 2	0	0	292	132	152	3	4
Neillsville - C 3	0	0	304	127	168	8	1
Neillsville - C 4	0	0	184	87	93	3	1
Neillsville - C 5	0	2	134	67	62	1	3
Owen - C 1	0	1	149	57	82	7	3
Owen - C 2	0	0	122	47	69	5	1
Owen - C 3	0	0	143	55	80	6	2
PINE VALLEY - T 1	0	1	250	128	112	6	3
PINE VALLEY - T 2	0	1	361	187	162	8	4
RESEBURG - T 1	0	0	171	66	96	7	2
RESEBURG - T 2	0	0	15	6	9	0	0
SEIF - T 1	0	0	99	45	52	1	1
SHERMAN - T 1	0	1	53	29	21	2	1
SHERMAN - T 2	0	0	290	162	118	6	4
SHERWOOD - T 1	0	3	143	56	77	6	2
Stanley - C 5	0	0	1	0	1	0	0
Thorp - C 1	0	1	174	81	87	4	2
Thorp - C 2	0	0	180	84	90	4	2
Thorp - C 3	0	0	197	92	98	4	3
Thorp - C 4	0	0	180	85	91	3	1
THORP - T 1	0	0	284	127	148	7	2
UNITY - T 1	0	1	312	164	134	8	6

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
HENDREN - T 1	0	0	0	217	120	97	0
HEWETT - T 1	0	0	0	117	54	63	0
HEWETT - T 2	0	0	0	49	22	27	0
HIXON - T 1	0	0	0	181	94	86	0
HIXON - T 2	0	0	0	33	17	16	0
HOARD - T 1	0	0	0	84	51	33	0
HOARD - T 2	0	0	0	139	85	54	0
LEVIS - T 1	0	0	1	121	70	51	0
LEVIS - T 2	0	0	0	116	68	48	0
LONGWOOD - T 1	0	0	1	92	57	35	0
LONGWOOD - T 2	0	0	0	132	82	50	0
Loyal - C 1	0	0	0	322	199	123	0
Loyal - C 2	0	0	0	283	175	108	0
LOYAL - T 1	0	0	0	37	23	14	0
LOYAL - T 2	0	0	0	224	143	81	0
LYNN - T 1	0	0	1	121	74	47	0
LYNN - T 2	0	0	0	139	85	54	0
MAYVILLE - T 1	0	0	0	126	86	40	0
MAYVILLE - T 2	0	0	0	216	148	68	0
MEAD - T 1	0	0	0	139	62	77	0
MENTOR - T 1	0	0	0	239	115	124	0
Neillsville - C 1	0	0	1	210	111	99	0
Neillsville - C 2	0	0	1	284	154	130	0
Neillsville - C 3	0	0	0	307	146	161	0
Neillsville - C 4	0	0	0	184	85	99	0
Neillsville - C 5	0	0	1	134	68	66	0
Owen - C 1	0	0	0	147	69	78	0
Owen - C 2	0	0	0	121	56	65	0
Owen - C 3	0	0	0	144	67	77	0
PINE VALLEY - T 1	0	0	1	245	137	108	0
PINE VALLEY - T 2	0	0	0	357	200	157	0
RESEBURG - T 1	0	0	0	168	80	88	0
RESEBURG - T 2	0	0	0	17	8	9	0
SEIF - T 1	0	0	0	96	53	43	0
SHERMAN - T 1	0	0	0	51	33	18	0
SHERMAN - T 2	0	0	0	289	188	101	0
SHERWOOD - T 1	0	0	2	144	68	73	0
Stanley - C 5	0	0	0	1	0	1	0
Thorp - C 1	0	0	0	175	90	85	0
Thorp - C 2	0	0	0	181	93	88	0
Thorp - C 3	0	0	0	198	102	96	0
Thorp - C 4	0	0	0	183	94	89	0
THORP - T 1	0	0	0	285	140	145	0
UNITY - T 1	0	0	0	305	193	112	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
HENDREN - T 1	0	0	0	0	0	0	211
HEWETT - T 1	0	0	0	0	0	0	117
HEWETT - T 2	0	0	0	0	0	0	49
HIXON - T 1	1	0	0	0	0	0	179
HIXON - T 2	0	0	0	0	0	0	33
HOARD - T 1	0	0	0	0	0	0	84
HOARD - T 2	0	0	0	0	0	0	138
LEVIS - T 1	0	0	0	0	0	0	121
LEVIS - T 2	0	0	0	0	0	0	116
LONGWOOD - T 1	0	0	0	0	0	0	92
LONGWOOD - T 2	0	0	0	0	0	0	131
Loyal - C 1	0	0	0	0	0	0	321
Loyal - C 2	0	0	0	0	0	0	281
LOYAL - T 1	0	0	0	0	0	0	37
LOYAL - T 2	0	0	0	0	0	0	225
LYNN - T 1	0	0	0	0	0	0	124
LYNN - T 2	0	0	0	0	0	0	143
MAYVILLE - T 1	0	0	0	0	0	0	128
MAYVILLE - T 2	0	0	0	0	0	0	219
MEAD - T 1	0	0	0	0	0	0	134
MENTOR - T 1	0	0	0	0	0	0	236
Neillsville - C 1	0	0	0	0	0	0	213
Neillsville - C 2	0	0	0	0	0	0	298
Neillsville - C 3	0	0	0	0	0	0	310
Neillsville - C 4	0	0	0	0	0	0	181
Neillsville - C 5	0	0	0	0	0	0	137
Owen - C 1	0	0	0	0	0	0	148
Owen - C 2	0	0	0	0	0	0	122
Owen - C 3	0	0	0	0	0	0	145
PINE VALLEY - T 1	0	0	0	0	0	0	249
PINE VALLEY - T 2	0	0	0	0	0	0	361
RESEBURG - T 1	0	0	0	0	0	0	165
RESEBURG - T 2	0	0	0	0	0	0	16
SEIF - T 1	0	0	0	0	0	0	95
SHERMAN - T 1	0	0	0	0	0	0	51
SHERMAN - T 2	0	0	0	0	0	0	289
SHERWOOD - T 1	3	0	0	0	0	0	143
Stanley - C 5	0	0	0	0	0	0	1
Thorp - C 1	0	0	0	0	0	0	176
Thorp - C 2	0	0	0	0	0	0	182
Thorp - C 3	0	0	0	0	0	0	198
Thorp - C 4	0	0	0	0	0	0	182
THORP - T 1	0	0	0	0	0	0	271
UNITY - T 1	0	0	0	0	0	0	306



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
HENDREN - T 1	121	89	1	0	0	0
HEWETT - T 1	56	61	0	0	0	0
HEWETT - T 2	24	25	0	0	0	0
HIXON - T 1	85	94	0	0	0	0
HIXON - T 2	16	17	0	0	0	0
HOARD - T 1	59	24	1	0	0	0
HOARD - T 2	98	40	0	0	0	0
LEVIS - T 1	74	47	0	0	0	0
LEVIS - T 2	71	45	0	0	0	0
LONGWOOD - T 1	56	36	0	0	0	0
LONGWOOD - T 2	79	52	0	0	0	0
Loyal - C 1	223	96	2	0	0	0
Loyal - C 2	197	84	0	0	0	0
LOYAL - T 1	28	9	0	0	0	0
LOYAL - T 2	175	50	0	0	0	0
LYNN - T 1	68	56	0	0	0	0
LYNN - T 2	78	65	0	0	0	0
MAYVILLE - T 1	95	33	0	0	0	0
MAYVILLE - T 2	164	55	0	0	0	0
MEAD - T 1	62	72	0	0	0	0
MENTOR - T 1	124	112	0	0	0	0
Neillsville - C 1	105	108	0	0	0	0
Neillsville - C 2	158	140	0	0	0	0
Neillsville - C 3	145	165	0	0	0	0
Neillsville - C 4	78	103	0	0	0	0
Neillsville - C 5	69	68	0	0	0	0
Owen - C 1	73	75	0	0	0	0
Owen - C 2	61	61	0	0	0	0
Owen - C 3	72	73	0	0	0	0
PINE VALLEY - T 1	134	115	0	0	0	0
PINE VALLEY - T 2	195	166	0	0	0	0
RESEBURG - T 1	80	85	0	0	0	0
RESEBURG - T 2	8	8	0	0	0	0
SEIF - T 1	55	40	0	0	0	0
SHERMAN - T 1	38	13	0	0	0	0
SHERMAN - T 2	218	71	0	0	0	0
SHERWOOD - T 1	70	70	3	0	0	0
Stanley - C 5	0	1	0	0	0	0
Thorp - C 1	82	93	1	0	0	0
Thorp - C 2	85	97	0	0	0	0
Thorp - C 3	93	105	0	0	0	0
Thorp - C 4	85	97	0	0	0	0
THORP - T 1	131	140	0	0	0	0
UNITY - T 1	198	108	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
HENDREN - T 1	0	210	126	0	1	0	83	T
HEWETT - T 1	0	115	83	0	0	0	32	T
HEWETT - T 2	0	48	35	0	0	0	13	T
HIXON - T 1	0	175	103	0	0	0	72	T
HIXON - T 2	0	32	19	0	0	0	13	T
HOARD - T 1	0	79	34	0	0	0	45	T
HOARD - T 2	0	130	56	0	0	0	74	T
LEVIS - T 1	0	120	70	0	0	0	50	T
LEVIS - T 2	0	115	68	0	0	0	47	T
LONGWOOD - T 1	0	91	52	0	0	0	39	T
LONGWOOD - T 2	0	131	75	0	0	0	56	T
Loyal - C 1	0	312	192	0	1	0	119	C
Loyal - C 2	0	272	168	0	0	0	104	C
LOYAL - T 1	0	36	22	0	0	0	14	T
LOYAL - T 2	0	215	132	0	0	0	83	T
LYNN - T 1	0	121	61	0	0	0	60	T
LYNN - T 2	0	138	70	0	0	0	68	T
MAYVILLE - T 1	0	121	56	0	0	0	65	T
MAYVILLE - T 2	0	209	97	0	0	0	112	T
MEAD - T 1	0	136	91	0	0	0	45	T
MENTOR - T 1	0	231	147	0	0	0	84	T
Neillsville - C 1	0	207	144	0	0	0	63	C
Neillsville - C 2	0	286	209	0	0	0	77	C
Neillsville - C 3	0	305	221	0	0	0	84	C
Neillsville - C 4	0	179	130	0	0	0	49	C
Neillsville - C 5	0	135	91	0	0	0	44	C
Owen - C 1	0	139	89	0	0	0	50	C
Owen - C 2	0	115	73	0	0	0	42	C
Owen - C 3	0	136	87	0	0	0	49	C
PINE VALLEY - T 1	0	242	173	0	0	0	69	T
PINE VALLEY - T 2	0	351	252	0	0	0	99	T
RESEBURG - T 1	0	156	95	0	0	0	61	T
RESEBURG - T 2	0	15	9	0	0	0	6	T
SEIF - T 1	0	100	64	0	0	0	36	T
SHERMAN - T 1	0	48	23	0	0	0	25	T
SHERMAN - T 2	0	265	128	0	0	0	137	T
SHERWOOD - T 1	0	134	89	0	1	0	44	T
Stanley - C 5	0	1	0	0	0	0	1	C
Thorp - C 1	0	166	94	0	1	0	71	C
Thorp - C 2	0	172	97	0	1	0	74	C
Thorp - C 3	0	187	106	0	0	0	81	C
Thorp - C 4	0	172	98	0	0	0	74	C
THORP - T 1	0	266	145	0	0	0	121	T
UNITY - T 1	0	288	150	0	0	0	138	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55019818500001	Unity - V 1	69	23	7	55019818500001	81850	Unity
55019833500001	WARNER - T 1	68	23	7	55019833500001	83350	WARNER
55019833500002	WARNER - T 2	68	23	7	55019833500002	83350	WARNER
55019835750001	WASHBURN - T 1	69	23	7	55019835750001	83575	WASHBURN
55019859250001	WESTON - T 1	69	23	7	55019859250001	85925	WESTON
55019859250002	WESTON - T 2	69	23	7	55019859250002	85925	WESTON
55019882750001	Withee - V 1	68	23	7	55019882750001	88275	Withee
55019883000001	WITHEE - T 1	68	23	7	55019883000001	88300	WITHEE
55019891250001	WORDEN - T 1	68	23	7	55019891250001	89125	WORDEN
55019894250001	YORK - T 1	69	23	7	55019894250001	89425	YORK
55019894250002	YORK - T 2	69	23	7	55019894250002	89425	YORK
55021028000001	Arlington - V 1	42	14	6	55021028000001	02800	Arlington
55021028250001	ARLINGTON - T 1	42	14	6	55021028250001	02825	ARLINGTON
55021119000001	CALEDONIA - T 1	81	27	6	55021119000001	11900	CALEDONIA
55021119000002	CALEDONIA - T 2	81	27	6	55021119000002	11900	CALEDONIA
55021122000001	Cambria - V 1	42	14	6	55021122000001	12200	Cambria
55021164500001	Columbus - C 1	37	13	6	55021164500001	16450	Columbus
55021164500002	Columbus - C 2	37	13	6	55021164500002	16450	Columbus
55021164500003	Columbus - C 3	37	13	6	55021164500003	16450	Columbus
55021164500004	Columbus - C 4	37	13	6	55021164500004	16450	Columbus
55021164500005	Columbus - C 5	37	13	6	55021164500005	16450	Columbus
55021164500006	Columbus - C 6	37	13	6	55021164500006	16450	Columbus
55021164500007	Columbus - C 7	37	13	6	55021164500007	16450	Columbus
55021164500008	Columbus - C 8	37	13	6	55021164500008	16450	Columbus
55021164750001	COLUMBUS - T 1	42	14	6	55021164750001	16475	COLUMBUS
55021173250001	COURTLAND - T 1	42	14	6	55021173250001	17325	COURTLAND
55021193750001	DEKORRA - T 1	42	14	6	55021193750001	19375	DEKORRA
55021193750002	DEKORRA - T 2	42	14	6	55021193750002	19375	DEKORRA
55021193750003	DEKORRA - T 3	42	14	6	55021193750003	19375	DEKORRA
55021207750001	Doylestown - V 1	42	14	6	55021207750001	20775	Doylestown
55021251500001	Fall River - V 1	42	14	6	55021251500001	25150	Fall River
55021251500002	Fall River - V 2	42	14	6	55021251500002	25150	Fall River
55021267250001	FORT WINNEBAGO - T 1	42	14	6	55021267250001	26725	FORT WINNEBAGO
55021268750001	FOUNTAIN PRAIRIE - T 1	42	14	6	55021268750001	26875	FOUNTAIN PRAIRIE
55021268750002	FOUNTAIN PRAIRIE - T 2	42	14	6	55021268750002	26875	FOUNTAIN PRAIRIE
55021280000001	Friesland - V 1	42	14	6	55021280000001	28000	Friesland
55021323750001	HAMPDEN - T 1	42	14	6	55021323750001	32375	HAMPDEN
55021431250001	LEEDS - T 1	42	14	6	55021431250001	43125	LEEDS
55021431250002	LEEDS - T 2	42	14	6	55021431250002	43125	LEEDS
55021437750001	LEWISTON - T 1	81	27	6	55021437750001	43775	LEWISTON
55021437750002	LEWISTON - T 2	81	27	6	55021437750002	43775	LEWISTON
55021453500001	Lodi - C 1	42	14	6	55021453500001	45350	Lodi
55021453500002	Lodi - C 2	42	14	6	55021453500002	45350	Lodi
55021453500003	Lodi - C 3	42	14	6	55021453500003	45350	Lodi

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5501981850	Clark	55019	Unity - V 1	1	5501916	NO	139	134	0
5501983350	Clark	55019	WARNER - T 1	1	5501914	NO	612	608	0
5501983350	Clark	55019	WARNER - T 2	2	5501917	NO	57	57	0
5501983575	Clark	55019	WASHBURN - T 1	1	5501929	NO	290	279	0
5501985925	Clark	55019	WESTON - T 1	1	5501924	NO	264	256	3
5501985925	Clark	55019	WESTON - T 2	2	5501923	NO	435	418	0
5501988275	Clark	55019	Withee - V 1	1	5501905	NO	487	471	0
5501988300	Clark	55019	WITHEE - T 1	1	5501906	NO	966	946	0
5501989125	Clark	55019	WORDEN - T 1	1	5501913	NO	666	660	0
5501989425	Clark	55019	YORK - T 1	1	5501923	NO	584	557	0
5501989425	Clark	55019	YORK - T 2	2	5501918	NO	302	292	0
5502102800	Columbia	55021	Arlington - V 1	1	5502124	NO	819	790	12
5502102825	Columbia	55021	ARLINGTON - T 1	1	5502124	NO	806	792	2
5502111900	Columbia	55021	CALEDONIA - T 1	1	5502114	NO	444	430	2
5502111900	Columbia	55021	CALEDONIA - T 2	2	5502114	NO	934	902	6
5502112200	Columbia	55021	Cambria - V 1	1	5502110	NO	767	662	7
5502116450	Columbia	55021	Columbus - C 1	1	5502121	NO	828	781	5
5502116450	Columbia	55021	Columbus - C 2	2	5502121	NO	838	792	6
5502116450	Columbia	55021	Columbus - C 3	3	5502121	NO	392	374	4
5502116450	Columbia	55021	Columbus - C 4	4	5502122	NO	876	838	16
5502116450	Columbia	55021	Columbus - C 5	5	5502122	NO	811	756	15
5502116450	Columbia	55021	Columbus - C 6	6	5502122	NO	353	325	6
5502116450	Columbia	55021	Columbus - C 7	7	5502120	NO	462	424	11
5502116450	Columbia	55021	Columbus - C 8	8	5502120	NO	431	394	2
5502116475	Columbia	55021	COLUMBUS - T 1	1	5502120	NO	646	602	7
5502117325	Columbia	55021	COURTLAND - T 1	1	5502110	NO	525	498	4
5502119375	Columbia	55021	DEKORRA - T 1	1	5502115	NO	949	924	5
5502119375	Columbia	55021	DEKORRA - T 2	2	5502116	NO	827	821	1
5502119375	Columbia	55021	DEKORRA - T 3	3	5502116	NO	535	527	0
5502120775	Columbia	55021	Doylestown - V 1	1	5502118	NO	297	288	0
5502125150	Columbia	55021	Fall River - V 1	1	5502119	NO	999	938	13
5502125150	Columbia	55021	Fall River - V 2	2	5502119	NO	713	684	13
5502126725	Columbia	55021	FORT WINNEBAGO - T 1	1	5502103	NO	825	809	3
5502126875	Columbia	55021	FOUNTAIN PRAIRIE - T 1	1	5502119	NO	360	348	0
5502126875	Columbia	55021	FOUNTAIN PRAIRIE - T 2	2	5502120	NO	527	522	2
5502128000	Columbia	55021	Friesland - V 1	1	5502109	NO	356	334	4
5502132375	Columbia	55021	HAMPDEN - T 1	1	5502123	NO	574	543	2
5502143125	Columbia	55021	LEEDS - T 1	1	5502124	NO	352	334	3
5502143125	Columbia	55021	LEEDS - T 2	2	5502123	NO	422	416	0
5502143775	Columbia	55021	LEWISTON - T 1	1	5502102	NO	850	824	2
5502143775	Columbia	55021	LEWISTON - T 2	2	5502102	NO	375	367	1
5502145350	Columbia	55021	Lodi - C 1	1	5502126	NO	521	511	2
5502145350	Columbia	55021	Lodi - C 2	2	5502126	NO	477	439	4
5502145350	Columbia	55021	Lodi - C 3	3	5502127	NO	520	481	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Unity - V 1	5	0	0	0	0	0	110	109	0
WARNER - T 1	4	0	0	0	0	0	412	409	0
WARNER - T 2	0	0	0	0	0	0	43	43	0
WASHBURN - T 1	10	1	0	0	0	0	225	215	0
WESTON - T 1	0	5	0	0	0	0	211	206	3
WESTON - T 2	8	0	9	0	0	0	276	268	0
Withee - V 1	11	3	2	0	0	0	384	375	0
WITHEE - T 1	3	14	3	0	0	0	626	616	0
WORDEN - T 1	0	0	6	0	0	0	416	412	0
YORK - T 1	20	1	6	0	0	0	387	368	0
YORK - T 2	8	0	2	0	0	0	211	203	0
Arlington - V 1	11	3	3	0	0	0	600	586	6
ARLINGTON - T 1	3	5	1	3	0	0	619	613	0
CALEDONIA - T 1	8	0	4	0	0	0	344	334	1
CALEDONIA - T 2	13	4	8	0	1	0	765	742	6
Cambria - V 1	93	3	2	0	0	0	547	492	2
Columbus - C 1	25	11	4	0	0	2	636	611	3
Columbus - C 2	30	8	0	0	2	0	621	595	2
Columbus - C 3	6	8	0	0	0	0	302	291	2
Columbus - C 4	15	0	6	1	0	0	668	646	11
Columbus - C 5	17	8	15	0	0	0	642	615	7
Columbus - C 6	19	2	1	0	0	0	268	254	2
Columbus - C 7	23	0	1	1	1	1	354	328	8
Columbus - C 8	29	2	0	0	2	2	299	280	1
COLUMBUS - T 1	27	4	2	0	0	4	486	465	3
COURTLAND - T 1	13	7	1	0	2	0	382	368	1
DEKORRA - T 1	8	7	5	0	0	0	734	721	1
DEKORRA - T 2	2	0	3	0	0	0	684	679	1
DEKORRA - T 3	2	1	5	0	0	0	437	431	0
Doylestown - V 1	6	0	3	0	0	0	235	229	0
Fall River - V 1	22	15	4	4	3	0	680	655	6
Fall River - V 2	12	3	1	0	0	0	500	487	5
FORT WINNEBAGO - T 1	5	1	4	3	0	0	676	668	0
FOUNTAIN PRAIRIE - T 1	9	1	2	0	0	0	266	261	0
FOUNTAIN PRAIRIE - T 2	1	0	2	0	0	0	412	411	0
Friesland - V 1	15	1	2	0	0	0	262	247	2
HAMPDEN - T 1	18	10	1	0	0	0	452	435	1
LEEDS - T 1	8	1	4	0	0	2	287	274	2
LEEDS - T 2	0	1	4	0	1	0	342	339	0
LEWISTON - T 1	19	1	4	0	0	0	686	672	1
LEWISTON - T 2	4	0	3	0	0	0	303	300	0
Lodi - C 1	2	1	3	0	2	0	417	409	1
Lodi - C 2	23	4	7	0	0	0	348	330	2
Lodi - C 3	15	14	5	4	1	0	399	383	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Unity - V 1	1	0	0	0	0	0	65	40
WARNER - T 1	3	0	0	0	0	0	234	133
WARNER - T 2	0	0	0	0	0	0	23	13
WASHBURN - T 1	9	1	0	0	0	0	144	84
WESTON - T 1	0	2	0	0	0	0	136	70
WESTON - T 2	5	0	3	0	0	0	174	91
Withee - V 1	6	1	2	0	0	0	220	107
WITHEE - T 1	0	7	3	0	0	0	301	169
WORDEN - T 1	0	0	4	0	0	0	239	136
YORK - T 1	12	1	6	0	0	0	245	124
YORK - T 2	6	0	2	0	0	0	131	67
Arlington - V 1	6	1	1	0	0	0	481	207
ARLINGTON - T 1	2	2	1	1	0	0	494	211
CALEDONIA - T 1	5	0	4	0	0	0	275	121
CALEDONIA - T 2	9	2	5	0	1	0	604	268
Cambria - V 1	49	2	2	0	0	0	378	154
Columbus - C 1	14	3	4	0	0	1	462	176
Columbus - C 2	20	4	0	0	0	0	451	172
Columbus - C 3	5	4	0	0	0	0	220	84
Columbus - C 4	7	0	3	1	0	0	482	184
Columbus - C 5	9	6	5	0	0	0	464	177
Columbus - C 6	10	1	1	0	0	0	192	73
Columbus - C 7	14	0	1	1	1	1	253	97
Columbus - C 8	16	0	0	0	1	1	213	82
COLUMBUS - T 1	12	2	2	0	0	2	376	200
COURTLAND - T 1	7	5	1	0	0	0	260	169
DEKORRA - T 1	3	7	2	0	0	0	590	276
DEKORRA - T 2	2	0	2	0	0	0	546	257
DEKORRA - T 3	1	0	5	0	0	0	346	163
Doylestown - V 1	3	0	3	0	0	0	142	49
Fall River - V 1	10	6	1	1	1	0	485	195
Fall River - V 2	5	2	1	0	0	0	353	142
FORT WINNEBAGO - T 1	1	1	3	3	0	0	554	263
FOUNTAIN PRAIRIE - T 1	3	0	2	0	0	0	208	88
FOUNTAIN PRAIRIE - T 2	0	0	1	0	0	0	317	135
Friesland - V 1	10	1	2	0	0	0	179	124
HAMPDEN - T 1	9	6	1	0	0	0	355	182
LEEDS - T 1	8	1	1	0	0	1	236	112
LEEDS - T 2	0	0	2	0	1	0	275	132
LEWISTON - T 1	8	1	4	0	0	0	478	213
LEWISTON - T 2	3	0	0	0	0	0	210	94
Lodi - C 1	1	1	3	0	2	0	313	110
Lodi - C 2	12	2	2	0	0	0	260	92
Lodi - C 3	5	7	3	1	0	0	296	105

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Unity - V 1	23	0	2	0	0	0	0
WARNER - T 1	101	0	0	0	0	0	0
WARNER - T 2	10	0	0	0	0	0	0
WASHBURN - T 1	57	0	2	0	0	1	0
WESTON - T 1	63	0	2	0	0	0	0
WESTON - T 2	82	0	1	0	0	0	0
Withee - V 1	111	0	0	0	2	0	0
WITHEE - T 1	125	1	2	2	0	1	0
WORDEN - T 1	102	0	0	0	1	0	0
YORK - T 1	115	3	1	0	0	2	0
YORK - T 2	62	1	0	0	0	1	0
Arlington - V 1	271	0	0	0	0	1	0
ARLINGTON - T 1	276	0	7	0	0	0	0
CALEDONIA - T 1	151	1	0	0	0	1	0
CALEDONIA - T 2	334	1	0	0	0	1	0
Cambria - V 1	218	1	3	0	0	0	0
Columbus - C 1	277	1	4	0	0	2	0
Columbus - C 2	271	0	4	0	0	2	0
Columbus - C 3	132	0	2	0	0	1	0
Columbus - C 4	290	0	4	0	0	2	0
Columbus - C 5	279	0	4	0	0	2	0
Columbus - C 6	116	0	1	0	0	1	0
Columbus - C 7	153	0	2	0	0	0	0
Columbus - C 8	130	0	1	0	0	0	0
COLUMBUS - T 1	174	0	0	0	0	0	0
COURTLAND - T 1	89	0	2	0	0	0	0
DEKORRA - T 1	305	1	3	0	0	3	0
DEKORRA - T 2	283	1	2	0	0	2	0
DEKORRA - T 3	181	0	1	0	0	1	0
Doylestown - V 1	90	2	1	0	0	0	0
Fall River - V 1	284	0	2	0	0	2	0
Fall River - V 2	208	0	1	0	0	1	0
FORT WINNEBAGO - T 1	280	0	9	0	0	1	0
FOUNTAIN PRAIRIE - T 1	115	0	3	0	0	2	0
FOUNTAIN PRAIRIE - T 2	178	0	3	0	0	1	0
Friesland - V 1	54	0	1	0	0	0	0
HAMPDEN - T 1	169	0	2	0	1	1	0
LEEDS - T 1	119	1	2	0	0	1	0
LEEDS - T 2	140	0	1	0	0	1	0
LEWISTON - T 1	263	0	1	0	0	0	0
LEWISTON - T 2	116	0	0	0	0	0	0
Lodi - C 1	198	0	3	0	0	1	0
Lodi - C 2	166	0	2	0	0	0	0
Lodi - C 3	189	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Unity - V 1	0	0	64	33	29	1	1
WARNER - T 1	0	0	231	126	97	7	1
WARNER - T 2	0	0	23	13	10	0	0
WASHBURN - T 1	0	0	147	77	65	4	1
WESTON - T 1	0	1	135	68	62	4	1
WESTON - T 2	0	0	170	88	79	3	0
Withee - V 1	0	0	212	89	114	8	1
WITHEE - T 1	0	1	296	173	113	7	3
WORDEN - T 1	0	0	236	135	98	3	0
YORK - T 1	0	0	241	119	112	7	2
YORK - T 2	0	0	128	64	60	3	1
Arlington - V 1	0	2	475	217	250	6	1
ARLINGTON - T 1	0	0	492	221	259	12	0
CALEDONIA - T 1	0	1	273	124	143	5	1
CALEDONIA - T 2	0	0	601	275	316	8	2
Cambria - V 1	0	2	370	180	179	9	2
Columbus - C 1	0	2	455	181	257	13	3
Columbus - C 2	0	2	445	177	251	13	3
Columbus - C 3	0	1	216	86	122	7	1
Columbus - C 4	0	2	474	190	269	13	2
Columbus - C 5	0	2	455	182	258	13	2
Columbus - C 6	0	1	188	76	107	5	0
Columbus - C 7	0	1	250	100	142	7	1
Columbus - C 8	0	0	211	84	120	6	1
COLUMBUS - T 1	0	2	369	197	159	11	2
COURTLAND - T 1	0	0	257	165	86	6	0
DEKORRA - T 1	0	2	585	276	291	15	2
DEKORRA - T 2	0	1	544	257	271	13	2
DEKORRA - T 3	0	0	344	164	172	8	0
Doylestown - V 1	0	0	141	56	80	5	0
Fall River - V 1	0	2	481	197	266	14	3
Fall River - V 2	0	1	349	144	195	9	1
FORT WINNEBAGO - T 1	0	1	552	276	267	7	1
FOUNTAIN PRAIRIE - T 1	0	0	203	95	102	6	0
FOUNTAIN PRAIRIE - T 2	0	0	310	145	157	8	0
Friesland - V 1	0	0	177	129	44	3	0
HAMPDEN - T 1	0	0	353	185	161	6	1
LEEDS - T 1	0	1	233	113	112	6	2
LEEDS - T 2	0	1	273	134	132	6	1
LEWISTON - T 1	0	1	480	224	248	6	2
LEWISTON - T 2	0	0	209	98	109	2	0
Lodi - C 1	0	1	307	115	185	6	1
Lodi - C 2	0	0	257	96	155	5	1
Lodi - C 3	0	0	293	110	177	6	0



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Unity - V 1	0	0	0	62	42	20	0
WARNER - T 1	0	0	0	231	144	87	0
WARNER - T 2	0	0	0	23	15	8	0
WASHBURN - T 1	0	0	0	144	86	58	0
WESTON - T 1	0	0	0	135	73	62	0
WESTON - T 2	0	0	0	174	95	79	0
Withee - V 1	0	0	0	213	118	95	0
WITHEE - T 1	0	0	0	294	182	112	0
WORDEN - T 1	0	0	0	235	144	91	0
YORK - T 1	0	0	1	243	133	110	0
YORK - T 2	0	0	0	131	72	59	0
Arlington - V 1	0	0	1	452	222	230	0
ARLINGTON - T 1	0	0	0	468	219	249	0
CALEDONIA - T 1	0	0	0	258	130	128	0
CALEDONIA - T 2	0	0	0	569	287	282	0
Cambria - V 1	0	0	0	346	180	166	0
Columbus - C 1	0	0	1	427	184	242	0
Columbus - C 2	0	0	1	417	180	236	0
Columbus - C 3	0	0	0	203	88	115	0
Columbus - C 4	0	0	0	447	193	254	0
Columbus - C 5	0	0	0	429	185	244	0
Columbus - C 6	0	0	0	178	77	101	0
Columbus - C 7	0	0	0	236	102	134	0
Columbus - C 8	0	0	0	199	86	113	0
COLUMBUS - T 1	0	0	0	349	209	140	0
COURTLAND - T 1	0	0	0	247	174	73	0
DEKORRA - T 1	0	0	1	556	291	265	0
DEKORRA - T 2	0	0	1	517	270	247	0
DEKORRA - T 3	0	0	0	329	172	157	0
Doylestown - V 1	0	0	0	133	58	75	0
Fall River - V 1	0	0	1	454	209	245	0
Fall River - V 2	0	0	0	332	152	180	0
FORT WINNEBAGO - T 1	0	0	1	519	274	245	0
FOUNTAIN PRAIRIE - T 1	0	0	0	189	92	96	0
FOUNTAIN PRAIRIE - T 2	0	0	0	290	142	148	0
Friesland - V 1	0	0	1	163	125	38	0
HAMPDEN - T 1	0	0	0	331	178	153	0
LEEDS - T 1	0	0	0	212	112	100	0
LEEDS - T 2	0	0	0	252	133	119	0
LEWISTON - T 1	0	0	0	451	227	222	0
LEWISTON - T 2	0	0	0	197	99	98	0
Lodi - C 1	0	0	0	283	116	167	0
Lodi - C 2	0	0	0	237	97	140	0
Lodi - C 3	0	0	0	270	110	160	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Unity - V 1	0	0	0	0	0	0	62
WARNER - T 1	0	0	0	0	0	0	218
WARNER - T 2	0	0	0	0	0	0	22
WASHBURN - T 1	0	0	0	0	0	0	143
WESTON - T 1	0	0	0	0	0	0	136
WESTON - T 2	0	0	0	0	0	0	175
Withee - V 1	0	0	0	0	0	0	210
WITHEE - T 1	0	0	0	0	0	0	295
WORDEN - T 1	0	0	0	0	0	0	235
YORK - T 1	0	0	0	0	0	0	236
YORK - T 2	0	0	0	0	0	0	127
Arlington - V 1	0	456	220	0	0	236	463
ARLINGTON - T 1	0	468	227	0	1	240	482
CALEDONIA - T 1	0	0	0	0	0	0	265
CALEDONIA - T 2	0	0	0	0	0	0	585
Cambria - V 1	0	351	178	0	0	173	357
Columbus - C 1	1	0	0	0	0	0	441
Columbus - C 2	1	0	0	0	0	0	429
Columbus - C 3	0	0	0	0	0	0	209
Columbus - C 4	0	0	0	0	0	0	461
Columbus - C 5	0	0	0	0	0	0	441
Columbus - C 6	0	0	0	0	0	0	184
Columbus - C 7	0	0	0	0	0	0	243
Columbus - C 8	0	0	0	0	0	0	205
COLUMBUS - T 1	0	349	210	0	0	139	364
COURTLAND - T 1	0	248	174	0	0	74	248
DEKORRA - T 1	0	553	289	0	0	264	562
DEKORRA - T 2	0	514	268	0	0	246	522
DEKORRA - T 3	0	328	171	0	0	157	332
Doylestown - V 1	0	129	64	0	0	65	133
Fall River - V 1	0	453	206	0	0	247	454
Fall River - V 2	0	332	151	0	0	181	333
FORT WINNEBAGO - T 1	0	522	301	0	0	221	514
FOUNTAIN PRAIRIE - T 1	1	189	96	0	1	92	192
FOUNTAIN PRAIRIE - T 2	0	289	148	0	0	141	294
Friesland - V 1	0	163	128	0	0	35	169
HAMPDEN - T 1	0	326	176	0	0	150	335
LEEDS - T 1	0	216	116	0	0	100	224
LEEDS - T 2	0	256	138	0	0	118	265
LEWISTON - T 1	2	0	0	0	0	0	460
LEWISTON - T 2	0	0	0	0	0	0	202
Lodi - C 1	0	283	116	0	1	166	297
Lodi - C 2	0	236	97	0	0	139	249
Lodi - C 3	0	269	110	0	0	159	283

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Unity - V 1	44	18	0	0	0	0
WARNER - T 1	136	82	0	0	0	0
WARNER - T 2	14	8	0	0	0	0
WASHBURN - T 1	93	50	0	0	0	0
WESTON - T 1	74	62	0	0	0	0
WESTON - T 2	95	80	0	0	0	0
Withee - V 1	99	111	0	0	0	0
WITHEE - T 1	184	111	0	0	0	0
WORDEN - T 1	148	87	0	0	0	0
YORK - T 1	136	100	0	0	0	0
YORK - T 2	73	54	0	0	0	0
Arlington - V 1	253	210	0	0	0	0
ARLINGTON - T 1	277	205	0	0	0	0
CALEDONIA - T 1	115	149	1	0	0	0
CALEDONIA - T 2	254	331	0	0	0	0
Cambria - V 1	191	166	0	0	0	0
Columbus - C 1	154	286	1	0	0	0
Columbus - C 2	150	279	0	0	0	0
Columbus - C 3	73	136	0	0	0	0
Columbus - C 4	161	300	0	0	0	0
Columbus - C 5	154	287	0	0	0	0
Columbus - C 6	64	120	0	0	0	0
Columbus - C 7	85	158	0	0	0	0
Columbus - C 8	71	134	0	0	0	0
COLUMBUS - T 1	235	129	0	0	0	0
COURTLAND - T 1	187	61	0	0	0	0
DEKORRA - T 1	317	244	1	0	0	0
DEKORRA - T 2	295	227	0	0	0	0
DEKORRA - T 3	188	144	0	0	0	0
Doylestown - V 1	69	64	0	0	0	0
Fall River - V 1	213	241	0	0	0	0
Fall River - V 2	156	177	0	0	0	0
FORT WINNEBAGO - T 1	294	220	0	0	0	0
FOUNTAIN PRAIRIE - T 1	109	82	1	0	0	0
FOUNTAIN PRAIRIE - T 2	167	127	0	0	0	0
Friesland - V 1	128	41	0	0	0	0
HAMPDEN - T 1	201	134	0	0	0	0
LEEDS - T 1	129	95	0	0	0	0
LEEDS - T 2	153	112	0	0	0	0
LEWISTON - T 1	186	274	0	0	0	0
LEWISTON - T 2	82	120	0	0	0	0
Lodi - C 1	147	149	1	0	0	0
Lodi - C 2	123	125	1	0	0	0
Lodi - C 3	140	143	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Unity - V 1	0	61	24	0	0	0	37	V
WARNER - T 1	0	221	136	0	0	0	85	T
WARNER - T 2	0	22	14	0	0	0	8	T
WASHBURN - T 1	0	141	68	0	0	0	73	T
WESTON - T 1	0	134	97	0	0	0	37	T
WESTON - T 2	0	172	125	0	0	0	47	T
Withee - V 1	0	206	140	0	1	0	65	V
WITHEE - T 1	0	286	147	0	0	0	139	T
WORDEN - T 1	0	225	92	0	0	0	133	T
YORK - T 1	0	227	145	0	0	0	82	T
YORK - T 2	0	123	79	0	0	0	44	T
Arlington - V 1	0	341	0	0	3	0	338	V
ARLINGTON - T 1	0	359	0	0	9	0	350	T
CALEDONIA - T 1	0	184	0	0	7	0	177	T
CALEDONIA - T 2	0	406	0	0	15	0	391	T
Cambria - V 1	0	262	0	0	2	0	260	V
Columbus - C 1	0	308	0	0	5	0	303	C
Columbus - C 2	0	301	0	0	5	0	296	C
Columbus - C 3	0	146	0	0	2	0	144	C
Columbus - C 4	0	323	0	0	5	0	318	C
Columbus - C 5	0	309	0	0	4	0	305	C
Columbus - C 6	0	128	0	0	1	0	127	C
Columbus - C 7	0	170	0	0	2	0	168	C
Columbus - C 8	0	143	0	0	1	0	142	C
COLUMBUS - T 1	0	276	0	0	3	0	273	T
COURTLAND - T 1	0	204	0	0	5	0	199	T
DEKORRA - T 1	0	403	0	0	8	0	395	T
DEKORRA - T 2	0	376	0	0	8	0	368	T
DEKORRA - T 3	0	239	0	0	4	0	235	T
Doylestown - V 1	0	96	0	0	6	0	90	V
Fall River - V 1	0	338	0	0	7	0	331	V
Fall River - V 2	0	247	0	0	4	0	243	V
FORT WINNEBAGO - T 1	0	391	0	0	8	0	383	T
FOUNTAIN PRAIRIE - T 1	0	141	0	0	6	0	135	T
FOUNTAIN PRAIRIE - T 2	0	214	0	0	7	0	207	T
Friesland - V 1	0	145	0	0	3	0	142	V
HAMPDEN - T 1	0	231	0	0	0	0	231	T
LEEDS - T 1	0	162	0	0	5	0	157	T
LEEDS - T 2	0	192	0	0	5	0	187	T
LEWISTON - T 1	0	346	0	0	10	0	336	T
LEWISTON - T 2	0	151	0	0	4	0	147	T
Lodi - C 1	0	179	0	0	4	0	175	C
Lodi - C 2	0	149	0	0	3	0	146	C
Lodi - C 3	0	170	0	0	4	0	166	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55021453500004	Lodi - C 4	42	14	6	55021453500004	45350	Lodi
55021453500005	Lodi - C 5	42	14	6	55021453500005	45350	Lodi
55021453500006	Lodi - C 6	42	14	6	55021453500006	45350	Lodi
55021453750001	LODI - T 1	42	14	6	55021453750001	45375	LODI
55021453750002	LODI - T 2	42	14	6	55021453750002	45375	LODI
55021453750003	LODI - T 3	42	14	6	55021453750003	45375	LODI
55021453750004	LODI - T 4	42	14	6	55021453750004	45375	LODI
55021453750005	LODI - T 5	42	14	6	55021453750005	45375	LODI
55021460500001	LOWVILLE - T 1	42	14	6	55021460500001	46050	LOWVILLE
55021460500002	LOWVILLE - T 2	42	14	6	55021460500002	46050	LOWVILLE
55021491500001	MARCELLON - T 1	42	14	6	55021491500001	49150	MARCELLON
55021491500002	MARCELLON - T 2	42	14	6	55021491500002	49150	MARCELLON
55021570250001	NEWPORT - T 1	81	27	6	55021570250001	57025	NEWPORT
55021606870001	OTSEGO - T 1	42	14	6	55021606870001	60687	OTSEGO
55021609250001	PACIFIC - T 1	42	14	6	55021609250001	60925	PACIFIC
55021609250002	PACIFIC - T 2	42	14	6	55021609250002	60925	PACIFIC
55021609250003	PACIFIC - T 3	42	14	6	55021609250003	60925	PACIFIC
55021609250004	PACIFIC - T 4	42	14	6	55021609250004	60925	PACIFIC
55021611000001	Pardeeville - V 1	42	14	6	55021611000001	61100	Pardeeville
55021611000002	Pardeeville - V 2	42	14	6	55021611000002	61100	Pardeeville
55021611000003	Pardeeville - V 3	42	14	6	55021611000003	61100	Pardeeville
55021641000001	Portage - C 1	81	27	6	55021641000001	64100	Portage
55021641000002	Portage - C 2	81	27	6	55021641000002	64100	Portage
55021641000003	Portage - C 3	81	27	6	55021641000003	64100	Portage
55021641000004	Portage - C 4	81	27	6	55021641000004	64100	Portage
55021641000005	Portage - C 5	81	27	6	55021641000005	64100	Portage
55021641000006	Portage - C 6	81	27	6	55021641000006	64100	Portage
55021641000007	Portage - C 7	81	27	6	55021641000007	64100	Portage
55021641000008	Portage - C 8	81	27	6	55021641000008	64100	Portage
55021641000009	Portage - C 9	81	27	6	55021641000009	64100	Portage
55021641000010	Portage - C 10	81	27	6	55021641000010	64100	Portage
55021649000001	Poynette - V 1	42	14	6	55021649000001	64900	Poynette
55021649000002	Poynette - V 2	42	14	6	55021649000002	64900	Poynette
55021649000003	Poynette - V 3	42	14	6	55021649000003	64900	Poynette
55021649000004	Poynette - V 4	42	14	6	55021649000004	64900	Poynette
55021661500003	Randolph - V 3	42	14	6	55021661500003	66150	Randolph
55021661750001	RANDOLPH - T 1	42	14	6	55021661750001	66175	RANDOLPH
55021681000001	Rio - V 1	42	14	6	55021681000001	68100	Rio
55021681000002	Rio - V 2	42	14	6	55021681000002	68100	Rio
55021722500001	SCOTT - T 1	42	14	6	55021722500001	72250	SCOTT
55021762250001	SPRINGVALE - T 1	42	14	6	55021762250001	76225	SPRINGVALE
55021762250002	SPRINGVALE - T 2	42	14	6	55021762250002	76225	SPRINGVALE
55021861000001	WEST POINT - T 1	81	27	6	55021861000001	86100	WEST POINT
55021861000002	WEST POINT - T 2	81	27	6	55021861000002	86100	WEST POINT

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502145350	Columbia	55021	Lodi - C 4	4	5502127	NO	527	498	4
5502145350	Columbia	55021	Lodi - C 5	5	5502127	NO	532	515	0
5502145350	Columbia	55021	Lodi - C 6	6	5502127	NO	473	467	1
5502145375	Columbia	55021	LODI - T 1	1	5502125	NO	830	809	3
5502145375	Columbia	55021	LODI - T 2	2	5502125	NO	640	614	1
5502145375	Columbia	55021	LODI - T 3	3	5502125	NO	643	629	1
5502145375	Columbia	55021	LODI - T 4	4	5502126	NO	395	389	3
5502145375	Columbia	55021	LODI - T 5	5	5502126	NO	765	720	10
5502146050	Columbia	55021	LOWVILLE - T 1	1	5502115	NO	99	97	0
5502146050	Columbia	55021	LOWVILLE - T 2	2	5502123	NO	909	881	4
5502149150	Columbia	55021	MARCELLON - T 1	1	5502103	NO	470	459	0
5502149150	Columbia	55021	MARCELLON - T 2	2	5502103	NO	632	628	1
5502157025	Columbia	55021	NEWPORT - T 1	1	5502102	NO	586	552	1
5502160687	Columbia	55021	OTSEGO - T 1	1	5502118	NO	693	679	0
5502160925	Columbia	55021	PACIFIC - T 1	1	5502113	NO	571	551	1
5502160925	Columbia	55021	PACIFIC - T 2	2	5502113	NO	686	660	1
5502160925	Columbia	55021	PACIFIC - T 3	3	5502113	NO	742	731	4
5502160925	Columbia	55021	PACIFIC - T 4	4	5502114	NO	708	678	0
5502161100	Columbia	55021	Pardeeville - V 1	1	5502112	NO	509	493	3
5502161100	Columbia	55021	Pardeeville - V 2	2	5502112	NO	714	676	5
5502161100	Columbia	55021	Pardeeville - V 3	3	5502112	NO	892	864	4
5502164100	Columbia	55021	Portage - C 1	1	5502108	NO	1138	999	60
5502164100	Columbia	55021	Portage - C 2	2	5502107	NO	1095	1011	9
5502164100	Columbia	55021	Portage - C 3	3	5502108	NO	1009	916	22
5502164100	Columbia	55021	Portage - C 4	4	5502107	NO	1057	1000	14
5502164100	Columbia	55021	Portage - C 5	5	5502106	NO	1021	975	6
5502164100	Columbia	55021	Portage - C 6	6	5502105	NO	960	689	195
5502164100	Columbia	55021	Portage - C 7	7	5502105	YES	1050	749	212
5502164100	Columbia	55021	Portage - C 8	8	5502106	NO	940	856	20
5502164100	Columbia	55021	Portage - C 9	9	5502104	NO	1067	980	9
5502164100	Columbia	55021	Portage - C 10	10	5502104	NO	987	924	7
5502164900	Columbia	55021	Poynette - V 1	1	5502116	NO	550	526	3
5502164900	Columbia	55021	Poynette - V 2	2	5502117	NO	781	743	4
5502164900	Columbia	55021	Poynette - V 3	3	5502117	NO	606	577	15
5502164900	Columbia	55021	Poynette - V 4	4	5502117	NO	591	560	13
5502166150	Columbia	55021	Randolph - V 3	3	5502110	NO	472	452	1
5502166175	Columbia	55021	RANDOLPH - T 1	1	5502109	NO	769	749	3
5502168100	Columbia	55021	Rio - V 1	1	5502118	NO	327	308	2
5502168100	Columbia	55021	Rio - V 2	2	5502118	NO	732	716	5
5502172250	Columbia	55021	SCOTT - T 1	1	5502109	NO	905	873	2
5502176225	Columbia	55021	SPRINGVALE - T 1	1	5502111	NO	347	341	0
5502176225	Columbia	55021	SPRINGVALE - T 2	2	5502110	NO	173	166	1
5502186100	Columbia	55021	WEST POINT - T 1	1	5502128	NO	680	653	1
5502186100	Columbia	55021	WEST POINT - T 2	2	5502128	NO	582	572	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Lodi - C 4	17	5	3	0	0	0	381	365	1
Lodi - C 5	4	10	3	0	0	0	384	374	0
Lodi - C 6	1	4	0	0	0	0	317	315	0
LODI - T 1	5	6	4	2	1	0	646	633	1
LODI - T 2	8	7	9	0	1	0	465	450	0
LODI - T 3	9	4	0	0	0	0	541	527	1
LODI - T 4	1	2	0	0	0	0	300	295	2
LODI - T 5	20	10	4	0	1	0	557	536	1
LOWVILLE - T 1	2	0	0	0	0	0	85	84	0
LOWVILLE - T 2	17	0	7	0	0	0	720	706	1
MARCELLON - T 1	7	3	1	0	0	0	371	361	0
MARCELLON - T 2	2	0	1	0	0	0	423	420	0
NEWPORT - T 1	21	9	1	0	0	2	478	452	1
OTSEGO - T 1	11	1	2	0	0	0	570	559	0
PACIFIC - T 1	13	4	2	0	0	0	464	454	0
PACIFIC - T 2	8	10	5	0	2	0	514	498	1
PACIFIC - T 3	1	5	0	0	1	0	642	636	3
PACIFIC - T 4	21	8	0	1	0	0	542	529	0
Pardeeville - V 1	6	2	5	0	0	0	384	375	1
Pardeeville - V 2	21	7	3	0	1	1	504	486	2
Pardeeville - V 3	7	14	2	0	0	1	736	717	3
Portage - C 1	49	16	11	0	0	3	908	802	46
Portage - C 2	53	5	17	0	0	0	821	765	6
Portage - C 3	46	9	15	0	0	1	786	731	13
Portage - C 4	23	6	14	0	0	0	746	717	5
Portage - C 5	25	6	9	0	0	0	803	773	2
Portage - C 6	52	3	19	0	0	2	802	541	195
Portage - C 7	55	10	23	0	0	1	929	656	203
Portage - C 8	32	18	13	0	1	0	718	668	9
Portage - C 9	45	17	14	2	0	0	812	767	3
Portage - C 10	34	12	8	2	0	0	718	684	2
Poynette - V 1	13	4	4	0	0	0	402	391	1
Poynette - V 2	15	4	12	2	0	1	572	554	1
Poynette - V 3	10	2	1	1	0	0	448	431	8
Poynette - V 4	2	2	14	0	0	0	429	412	7
Randolph - V 3	19	0	0	0	0	0	334	326	0
RANDOLPH - T 1	7	1	5	0	0	4	544	534	1
Rio - V 1	5	6	2	1	2	1	235	227	0
Rio - V 2	10	0	1	0	0	0	541	534	2
SCOTT - T 1	27	2	1	0	0	0	596	576	1
SPRINGVALE - T 1	1	1	0	4	0	0	259	255	0
SPRINGVALE - T 2	5	0	1	0	0	0	130	127	0
WEST POINT - T 1	18	3	5	0	0	0	546	531	1
WEST POINT - T 2	4	2	1	0	1	0	453	448	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Lodi - C 4	11	3	1	0	0	0	281	99
Lodi - C 5	2	6	2	0	0	0	284	100
Lodi - C 6	1	1	0	0	0	0	234	83
LODI - T 1	3	4	2	2	1	0	517	241
LODI - T 2	5	3	6	0	1	0	371	174
LODI - T 3	9	4	0	0	0	0	430	201
LODI - T 4	1	2	0	0	0	0	235	111
LODI - T 5	10	7	2	0	1	0	439	207
LOWVILLE - T 1	1	0	0	0	0	0	72	32
LOWVILLE - T 2	9	0	4	0	0	0	585	268
MARCELLON - T 1	6	3	1	0	0	0	264	125
MARCELLON - T 2	2	0	1	0	0	0	297	142
NEWPORT - T 1	17	6	1	0	0	1	398	175
OTSEGO - T 1	8	1	2	0	0	0	398	179
PACIFIC - T 1	7	2	1	0	0	0	362	171
PACIFIC - T 2	4	6	4	0	1	0	400	190
PACIFIC - T 3	1	1	0	0	1	0	496	236
PACIFIC - T 4	8	5	0	0	0	0	418	199
Pardeeville - V 1	2	2	4	0	0	0	263	106
Pardeeville - V 2	9	3	2	0	1	1	343	139
Pardeeville - V 3	5	10	1	0	0	0	499	203
Portage - C 1	40	10	9	0	0	1	485	170
Portage - C 2	35	3	12	0	0	0	437	153
Portage - C 3	25	6	10	0	0	1	417	147
Portage - C 4	13	4	7	0	0	0	396	139
Portage - C 5	14	6	8	0	0	0	426	150
Portage - C 6	46	2	16	0	0	2	423	149
Portage - C 7	46	6	17	0	0	1	490	172
Portage - C 8	17	13	10	0	1	0	376	133
Portage - C 9	23	11	7	1	0	0	427	151
Portage - C 10	20	6	5	1	0	0	375	133
Poynette - V 1	5	2	3	0	0	0	289	98
Poynette - V 2	8	2	7	0	0	0	407	139
Poynette - V 3	6	2	1	0	0	0	317	108
Poynette - V 4	1	2	7	0	0	0	302	103
Randolph - V 3	8	0	0	0	0	0	254	146
RANDOLPH - T 1	5	1	2	0	0	1	423	318
Rio - V 1	1	3	2	1	0	1	169	53
Rio - V 2	5	0	0	0	0	0	379	122
SCOTT - T 1	18	0	1	0	0	0	370	213
SPRINGVALE - T 1	1	1	0	2	0	0	198	96
SPRINGVALE - T 2	2	0	1	0	0	0	96	47
WEST POINT - T 1	10	2	2	0	0	0	462	204
WEST POINT - T 2	1	1	1	0	1	0	380	168



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Lodi - C 4	180	0	2	0	0	0	0
Lodi - C 5	182	0	2	0	0	0	0
Lodi - C 6	150	0	1	0	0	0	0
LODI - T 1	269	1	3	0	0	1	0
LODI - T 2	194	0	2	0	0	0	0
LODI - T 3	226	0	2	0	0	0	0
LODI - T 4	124	0	0	0	0	0	0
LODI - T 5	231	0	1	0	0	0	0
LOWVILLE - T 1	37	1	1	0	0	1	0
LOWVILLE - T 2	313	1	3	0	0	0	0
MARCELLON - T 1	136	2	0	0	0	1	0
MARCELLON - T 2	153	2	0	0	0	0	0
NEWPORT - T 1	219	0	1	0	0	2	0
OTSEGO - T 1	213	0	5	0	0	0	0
PACIFIC - T 1	187	1	2	0	0	0	0
PACIFIC - T 2	206	1	2	0	0	0	0
PACIFIC - T 3	257	0	2	0	0	0	0
PACIFIC - T 4	217	0	2	0	0	0	0
Pardeeville - V 1	154	0	1	0	0	2	0
Pardeeville - V 2	201	0	2	0	0	1	0
Pardeeville - V 3	293	0	1	0	0	2	0
Portage - C 1	305	1	4	1	0	2	0
Portage - C 2	276	1	4	0	0	1	0
Portage - C 3	264	1	3	0	0	1	0
Portage - C 4	251	1	3	0	0	1	0
Portage - C 5	270	1	3	0	0	1	0
Portage - C 6	268	1	3	0	0	1	0
Portage - C 7	311	1	3	0	0	2	0
Portage - C 8	240	1	2	0	0	0	0
Portage - C 9	272	0	3	0	0	0	0
Portage - C 10	240	0	2	0	0	0	0
Poynette - V 1	184	1	2	0	0	2	0
Poynette - V 2	262	1	3	0	0	1	0
Poynette - V 3	205	0	2	0	0	1	0
Poynette - V 4	196	0	1	0	0	1	0
Randolph - V 3	106	0	2	0	0	0	0
RANDOLPH - T 1	101	2	0	0	0	1	0
Rio - V 1	109	1	2	1	0	2	0
Rio - V 2	250	1	3	0	0	3	0
SCOTT - T 1	155	0	2	0	0	0	0
SPRINGVALE - T 1	100	0	2	0	0	0	0
SPRINGVALE - T 2	49	0	0	0	0	0	0
WEST POINT - T 1	253	0	4	0	0	1	0
WEST POINT - T 2	209	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Lodi - C 4	0	0	277	104	169	4	0
Lodi - C 5	0	0	279	105	170	4	0
Lodi - C 6	0	0	231	87	140	4	0
LODI - T 1	0	2	509	245	250	11	2
LODI - T 2	0	1	365	176	180	8	1
LODI - T 3	0	1	423	204	209	9	1
LODI - T 4	0	0	233	113	115	5	0
LODI - T 5	0	0	435	210	215	9	1
LOWVILLE - T 1	0	0	72	32	36	2	1
LOWVILLE - T 2	0	0	578	270	297	11	0
MARCELLON - T 1	0	0	261	126	130	4	1
MARCELLON - T 2	0	0	293	142	147	4	0
NEWPORT - T 1	0	1	393	185	202	3	2
OTSEGO - T 1	0	1	394	185	197	11	1
PACIFIC - T 1	0	1	358	172	176	7	2
PACIFIC - T 2	0	1	395	190	195	8	2
PACIFIC - T 3	0	1	488	236	243	8	1
PACIFIC - T 4	0	0	413	200	205	7	1
Pardeeville - V 1	0	0	261	110	143	6	1
Pardeeville - V 2	0	0	339	144	188	7	0
Pardeeville - V 3	0	0	491	209	273	9	0
Portage - C 1	0	2	477	177	286	11	2
Portage - C 2	0	2	432	160	259	10	2
Portage - C 3	0	1	414	154	248	9	2
Portage - C 4	0	1	393	146	235	9	2
Portage - C 5	0	1	420	157	253	8	1
Portage - C 6	0	1	417	156	252	8	1
Portage - C 7	0	1	483	180	292	10	1
Portage - C 8	0	0	373	139	225	8	1
Portage - C 9	0	1	423	158	255	9	1
Portage - C 10	0	0	373	139	225	8	1
Poynette - V 1	0	2	284	103	173	5	3
Poynette - V 2	0	1	403	147	246	7	3
Poynette - V 3	0	1	313	115	191	5	2
Poynette - V 4	0	1	298	109	183	4	2
Randolph - V 3	0	0	252	146	100	5	1
RANDOLPH - T 1	0	1	421	322	94	3	1
Rio - V 1	0	1	166	58	97	8	2
Rio - V 2	0	0	374	131	223	17	2
SCOTT - T 1	0	0	364	212	144	5	3
SPRINGVALE - T 1	0	0	197	99	93	5	0
SPRINGVALE - T 2	0	0	97	49	46	2	0
WEST POINT - T 1	0	0	457	212	233	10	2
WEST POINT - T 2	0	0	378	175	194	7	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Lodi - C 4	0	0	0	258	105	153	0
Lodi - C 5	0	0	0	259	106	153	0
Lodi - C 6	0	0	0	213	87	126	0
LODI - T 1	0	0	1	489	245	244	0
LODI - T 2	0	0	0	351	176	175	0
LODI - T 3	0	0	0	408	204	204	0
LODI - T 4	0	0	0	225	113	112	0
LODI - T 5	0	0	0	419	210	209	0
LOWVILLE - T 1	0	0	1	66	33	33	0
LOWVILLE - T 2	0	0	0	546	274	272	0
MARCELLON - T 1	0	0	0	237	129	108	0
MARCELLON - T 2	0	0	0	270	147	123	0
NEWPORT - T 1	0	0	1	366	202	164	0
OTSEGO - T 1	0	0	0	361	185	176	0
PACIFIC - T 1	0	0	1	342	179	162	0
PACIFIC - T 2	0	0	0	378	198	180	0
PACIFIC - T 3	0	0	0	470	247	223	0
PACIFIC - T 4	0	0	0	396	208	188	0
Pardeeville - V 1	0	0	1	240	112	127	0
Pardeeville - V 2	0	0	0	314	147	167	0
Pardeeville - V 3	0	0	0	457	214	243	0
Portage - C 1	0	0	1	446	185	260	0
Portage - C 2	0	0	1	403	167	235	0
Portage - C 3	0	0	1	386	160	225	0
Portage - C 4	0	0	1	367	152	214	0
Portage - C 5	0	0	1	394	164	229	0
Portage - C 6	0	0	0	392	163	229	0
Portage - C 7	0	0	0	454	189	265	0
Portage - C 8	0	0	0	350	145	205	0
Portage - C 9	0	0	0	396	164	232	0
Portage - C 10	0	0	0	350	145	205	0
Poynette - V 1	0	0	0	268	108	160	0
Poynette - V 2	0	0	0	380	153	227	0
Poynette - V 3	0	0	0	296	119	177	0
Poynette - V 4	0	0	0	284	114	170	0
Randolph - V 3	0	0	0	239	151	88	0
RANDOLPH - T 1	0	0	1	401	320	81	0
Rio - V 1	0	0	1	154	58	95	0
Rio - V 2	0	0	1	348	132	216	0
SCOTT - T 1	0	0	0	340	209	131	0
SPRINGVALE - T 1	0	0	0	178	96	82	0
SPRINGVALE - T 2	0	0	0	89	48	41	0
WEST POINT - T 1	0	0	0	435	216	219	0
WEST POINT - T 2	0	0	0	358	178	180	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Lodi - C 4	0	257	105	0	0	152	268
Lodi - C 5	0	258	106	0	0	152	270
Lodi - C 6	0	213	87	0	0	126	224
LODI - T 1	0	483	249	0	1	233	498
LODI - T 2	0	348	179	0	1	168	359
LODI - T 3	0	403	208	0	1	194	416
LODI - T 4	0	222	115	0	0	107	229
LODI - T 5	0	414	214	0	0	200	426
LOWVILLE - T 1	0	65	33	0	0	32	67
LOWVILLE - T 2	0	539	271	0	0	268	554
MARCELLON - T 1	0	250	136	0	0	114	244
MARCELLON - T 2	0	281	153	0	0	128	276
NEWPORT - T 1	0	0	0	0	0	0	376
OTSEGO - T 1	0	369	192	0	0	177	374
PACIFIC - T 1	1	342	182	0	1	159	343
PACIFIC - T 2	0	377	201	0	0	176	378
PACIFIC - T 3	0	470	251	0	0	219	471
PACIFIC - T 4	0	397	212	0	0	185	398
Pardeeville - V 1	1	244	115	0	1	128	245
Pardeeville - V 2	0	318	151	0	0	167	318
Pardeeville - V 3	0	463	220	0	0	243	463
Portage - C 1	1	0	0	0	0	0	456
Portage - C 2	1	0	0	0	0	0	413
Portage - C 3	1	0	0	0	0	0	395
Portage - C 4	1	0	0	0	0	0	375
Portage - C 5	1	0	0	0	0	0	403
Portage - C 6	0	0	0	0	0	0	401
Portage - C 7	0	0	0	0	0	0	464
Portage - C 8	0	0	0	0	0	0	358
Portage - C 9	0	0	0	0	0	0	406
Portage - C 10	0	0	0	0	0	0	358
Poynette - V 1	0	266	110	0	0	156	271
Poynette - V 2	0	378	156	0	0	222	384
Poynette - V 3	0	294	121	0	0	173	301
Poynette - V 4	0	282	116	0	0	166	287
Randolph - V 3	0	243	153	0	0	90	241
RANDOLPH - T 1	0	402	315	0	0	87	403
Rio - V 1	1	156	66	0	0	90	158
Rio - V 2	0	355	151	0	0	204	358
SCOTT - T 1	0	332	210	0	0	122	334
SPRINGVALE - T 1	0	179	101	0	0	78	188
SPRINGVALE - T 2	0	88	50	0	0	38	94
WEST POINT - T 1	0	0	0	0	0	0	434
WEST POINT - T 2	0	0	0	0	0	0	360

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Lodi - C 4	133	135	0	0	0	0
Lodi - C 5	134	136	0	0	0	0
Lodi - C 6	111	113	0	0	0	0
LODI - T 1	286	211	1	0	0	0
LODI - T 2	206	152	1	0	0	0
LODI - T 3	239	176	1	0	0	0
LODI - T 4	132	97	0	0	0	0
LODI - T 5	245	181	0	0	0	0
LOWVILLE - T 1	39	28	0	0	0	0
LOWVILLE - T 2	322	232	0	0	0	0
MARCELLON - T 1	138	106	0	0	0	0
MARCELLON - T 2	156	120	0	0	0	0
NEWPORT - T 1	164	212	0	0	0	0
OTSEGO - T 1	211	163	0	0	0	0
PACIFIC - T 1	187	155	1	0	0	0
PACIFIC - T 2	207	171	0	0	0	0
PACIFIC - T 3	258	213	0	0	0	0
PACIFIC - T 4	218	180	0	0	0	0
Pardeeville - V 1	117	127	1	0	0	0
Pardeeville - V 2	153	165	0	0	0	0
Pardeeville - V 3	222	241	0	0	0	0
Portage - C 1	157	298	1	0	0	0
Portage - C 2	142	270	1	0	0	0
Portage - C 3	136	258	1	0	0	0
Portage - C 4	129	245	1	0	0	0
Portage - C 5	139	263	1	0	0	0
Portage - C 6	139	262	0	0	0	0
Portage - C 7	160	304	0	0	0	0
Portage - C 8	123	235	0	0	0	0
Portage - C 9	140	266	0	0	0	0
Portage - C 10	123	235	0	0	0	0
Poynette - V 1	124	147	0	0	0	0
Poynette - V 2	175	209	0	0	0	0
Poynette - V 3	137	164	0	0	0	0
Poynette - V 4	131	156	0	0	0	0
Randolph - V 3	156	85	0	0	0	0
RANDOLPH - T 1	321	82	0	0	0	0
Rio - V 1	72	85	1	0	0	0
Rio - V 2	163	195	0	0	0	0
SCOTT - T 1	219	115	0	0	0	0
SPRINGVALE - T 1	114	74	0	0	0	0
SPRINGVALE - T 2	57	37	0	0	0	0
WEST POINT - T 1	191	243	0	0	0	0
WEST POINT - T 2	158	202	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Lodi - C 4	0	162	0	0	3	0	159	C
Lodi - C 5	0	163	0	0	3	0	160	C
Lodi - C 6	0	134	0	0	2	0	132	C
LODI - T 1	0	358	0	0	5	0	353	T
LODI - T 2	0	257	0	0	3	0	254	T
LODI - T 3	0	299	0	0	4	0	295	T
LODI - T 4	0	164	0	0	1	0	163	T
LODI - T 5	0	306	0	0	3	0	303	T
LOWVILLE - T 1	0	49	0	0	2	0	47	T
LOWVILLE - T 2	0	402	0	0	10	0	392	T
MARCELLON - T 1	0	172	0	0	4	0	168	T
MARCELLON - T 2	0	194	0	0	3	0	191	T
NEWPORT - T 1	0	259	0	0	0	0	259	T
OTSEGO - T 1	0	277	0	0	3	0	274	T
PACIFIC - T 1	0	259	0	0	8	0	251	T
PACIFIC - T 2	0	286	0	0	9	0	277	T
PACIFIC - T 3	0	356	0	0	11	0	345	T
PACIFIC - T 4	0	301	0	0	9	0	292	T
Pardeeville - V 1	0	166	0	0	8	0	158	V
Pardeeville - V 2	0	217	0	0	11	0	206	V
Pardeeville - V 3	0	315	0	0	14	0	301	V
Portage - C 1	0	313	0	0	14	0	299	C
Portage - C 2	0	282	0	0	12	0	270	C
Portage - C 3	0	271	0	0	12	0	259	C
Portage - C 4	0	257	0	0	11	0	246	C
Portage - C 5	0	276	0	0	12	0	264	C
Portage - C 6	0	275	0	0	12	0	263	C
Portage - C 7	0	318	0	0	13	0	305	C
Portage - C 8	0	245	0	0	10	0	235	C
Portage - C 9	0	277	0	0	11	0	266	C
Portage - C 10	0	245	0	0	10	0	235	C
Poynette - V 1	0	194	0	0	9	0	185	V
Poynette - V 2	0	275	0	0	12	0	263	V
Poynette - V 3	0	213	0	0	8	0	205	V
Poynette - V 4	0	205	0	0	8	0	197	V
Randolph - V 3	0	209	0	0	2	0	207	V
RANDOLPH - T 1	0	329	0	0	2	0	327	T
Rio - V 1	0	119	0	0	9	0	110	V
Rio - V 2	0	270	0	0	19	0	251	V
SCOTT - T 1	0	247	0	0	8	0	239	T
SPRINGVALE - T 1	0	134	0	0	9	0	125	T
SPRINGVALE - T 2	0	66	0	0	4	0	62	T
WEST POINT - T 1	0	308	0	0	3	0	305	T
WEST POINT - T 2	0	254	0	0	2	0	252	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55021861000003	WEST POINT - T 3	81	27	6	55021861000003	86100	WEST POINT
55021881500001	Wisconsin Dells - C 1	41	14	6	55021881500001	88150	Wisconsin Dells
55021881500002	Wisconsin Dells - C 2	41	14	6	55021881500002	88150	Wisconsin Dells
55021881500003	Wisconsin Dells - C 3	41	14	6	55021881500003	88150	Wisconsin Dells
55021881500006	Wisconsin Dells - C 6	41	14	6	55021881500006	88150	Wisconsin Dells
55021893000001	Wyocena - V 1	42	14	6	55021893000001	89300	Wyocena
55021893250001	WYOCENA - T 1	42	14	6	55021893250001	89325	WYOCENA
55021893250002	WYOCENA - T 2	42	14	6	55021893250002	89325	WYOCENA
55023062250001	Bell Center - V 1	96	32	3	55023062250001	06225	Bell Center
55023095500001	BRIDGEPORT - T 1	96	32	3	55023095500001	09550	BRIDGEPORT
55023150750001	CLAYTON - T 1	96	32	3	55023150750001	15075	CLAYTON
55023150750002	CLAYTON - T 2	96	32	3	55023150750002	15075	CLAYTON
55023150750003	CLAYTON - T 3	96	32	3	55023150750003	15075	CLAYTON
55023198500002	De Soto - V 2	96	32	3	55023198500002	19850	De Soto
55023219000001	Eastman - V 1	96	32	3	55023219000001	21900	Eastman
55023219250001	EASTMAN - T 1	96	32	3	55023219250001	21925	EASTMAN
55023219250002	EASTMAN - T 2	96	32	3	55023219250002	21925	EASTMAN
55023257250001	Ferryville - V 1	96	32	3	55023257250001	25725	Ferryville
55023277000001	FREEMAN - T 1	96	32	3	55023277000001	27700	FREEMAN
55023284500001	Gays Mills - V 1	96	32	3	55023284500001	28450	Gays Mills
55023325000001	HANEY - T 1	96	32	3	55023325000001	32500	HANEY
55023466750001	Lynxville - V 1	96	32	3	55023466750001	46675	Lynxville
55023492750001	MARIETTA - T 1	96	32	3	55023492750001	49275	MARIETTA
55023549000001	Mount Sterling - V 1	96	32	3	55023549000001	54900	Mount Sterling
55023650500001	Prairie du Chien - C 1	96	32	3	55023650500001	65050	Prairie du Chien
55023650500002	Prairie du Chien - C 2	96	32	3	55023650500002	65050	Prairie du Chien
55023650500003	Prairie du Chien - C 3	96	32	3	55023650500003	65050	Prairie du Chien
55023650500004	Prairie du Chien - C 4	96	32	3	55023650500004	65050	Prairie du Chien
55023650500005	Prairie du Chien - C 5	96	32	3	55023650500005	65050	Prairie du Chien
55023650500006	Prairie du Chien - C 6	96	32	3	55023650500006	65050	Prairie du Chien
55023650500007	Prairie du Chien - C 7	96	32	3	55023650500007	65050	Prairie du Chien
55023650750001	PRAIRIE DU CHIEN - T 1	96	32	3	55023650750001	65075	PRAIRIE DU CHIEN
55023650750002	PRAIRIE DU CHIEN - T 2	96	32	3	55023650750002	65075	PRAIRIE DU CHIEN
55023722750001	SCOTT - T 1	96	32	3	55023722750001	72275	SCOTT
55023725000001	SENECA - T 1	96	32	3	55023725000001	72500	SENECA
55023745500001	Soldiers Grove - V 1	96	32	3	55023745500001	74550	Soldiers Grove
55023771750001	Steuben - V 1	96	32	3	55023771750001	77175	Steuben
55023821000001	UTICA - T 1	96	32	3	55023821000001	82100	UTICA
55023847250001	Wauzeka - V 1	96	32	3	55023847250001	84725	Wauzeka
55023847500001	WAUZEKA - T 1	96	32	3	55023847500001	84750	WAUZEKA
55023847500002	WAUZEKA - T 2	96	32	3	55023847500002	84750	WAUZEKA
55025008750001	ALBION - T 1	43	15	2	55025008750001	00875	ALBION
55025008750002	ALBION - T 2	43	15	2	55025008750002	00875	ALBION
55025063000001	Belleville - V 1	80	27	2	55025063000001	06300	Belleville

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502186100	Columbia	55021	WEST POINT - T 3	3	5502128	NO	693	667	5
5502188150	Columbia	55021	Wisconsin Dells - C 1	1	5502101	NO	679	611	12
5502188150	Columbia	55021	Wisconsin Dells - C 2	2	5502101	NO	703	638	5
5502188150	Columbia	55021	Wisconsin Dells - C 3	3	5502102	NO	309	301	1
5502188150	Columbia	55021	Wisconsin Dells - C 6	6	5502101	NO	749	639	7
5502189300	Columbia	55021	Wyocena - V 1	1	5502111	NO	768	743	1
5502189325	Columbia	55021	WYOCENA - T 1	1	5502115	NO	859	839	4
5502189325	Columbia	55021	WYOCENA - T 2	2	5502111	NO	807	795	3
5502306225	Crawford	55023	Bell Center - V 1	1	5502311	NO	117	115	2
5502309550	Crawford	55023	BRIDGEPORT - T 1	1	5502316	NO	990	974	0
5502315075	Crawford	55023	CLAYTON - T 1	1	5502309	NO	379	373	3
5502315075	Crawford	55023	CLAYTON - T 2	2	5502309	NO	487	468	0
5502315075	Crawford	55023	CLAYTON - T 3	3	5502308	NO	92	90	0
5502319850	Crawford	55023	De Soto - V 2	2	5502307	NO	108	108	0
5502321900	Crawford	55023	Eastman - V 1	1	5502313	NO	428	423	0
5502321925	Crawford	55023	EASTMAN - T 1	1	5502313	NO	485	478	2
5502321925	Crawford	55023	EASTMAN - T 2	2	5502314	NO	254	251	0
5502325725	Crawford	55023	Ferryville - V 1	1	5502307	NO	176	171	1
5502327700	Crawford	55023	FREEMAN - T 1	1	5502307	NO	686	673	3
5502328450	Crawford	55023	Gays Mills - V 1	1	5502310	NO	491	477	8
5502332500	Crawford	55023	HANEY - T 1	1	5502311	NO	309	298	1
5502346675	Crawford	55023	Lynxville - V 1	1	5502312	NO	132	126	1
5502349275	Crawford	55023	MARIETTA - T 1	1	5502314	NO	470	467	1
5502354900	Crawford	55023	Mount Sterling - V 1	1	5502308	NO	211	210	0
5502365050	Crawford	55023	Prairie du Chien - C 1	1	5502301	NO	899	865	3
5502365050	Crawford	55023	Prairie du Chien - C 2	2	5502302	NO	903	887	1
5502365050	Crawford	55023	Prairie du Chien - C 3	3	5502303	NO	902	841	35
5502365050	Crawford	55023	Prairie du Chien - C 4	4	5502304	NO	901	886	0
5502365050	Crawford	55023	Prairie du Chien - C 5	5	5502305	NO	897	881	4
5502365050	Crawford	55023	Prairie du Chien - C 6	6	5502306	NO	898	866	13
5502365050	Crawford	55023	Prairie du Chien - C 7	7	5502302	NO	511	261	217
5502365075	Crawford	55023	PRAIRIE DU CHIEN - T 1	1	5502317	NO	990	954	1
5502365075	Crawford	55023	PRAIRIE DU CHIEN - T 2	2	5502313	NO	83	83	0
5502372275	Crawford	55023	SCOTT - T 1	1	5502311	NO	462	460	0
5502372500	Crawford	55023	SENECA - T 1	1	5502312	NO	866	854	1
5502374550	Crawford	55023	Soldiers Grove - V 1	1	5502309	NO	592	587	0
5502377175	Crawford	55023	Steuben - V 1	1	5502314	NO	131	130	0
5502382100	Crawford	55023	UTICA - T 1	1	5502308	NO	661	643	2
5502384725	Crawford	55023	Wauzeka - V 1	1	5502315	NO	711	676	10
5502384750	Crawford	55023	WAUZEKA - T 1	1	5502315	NO	283	278	4
5502384750	Crawford	55023	WAUZEKA - T 2	2	5502314	NO	139	137	0
5502500875	Dane	55025	ALBION - T 1	1	5502537	NO	953	926	4
5502500875	Dane	55025	ALBION - T 2	2	5502537	NO	998	833	5
5502506300	Dane	55025	Belleville - V 1	1	5502530	NO	938	881	2



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
WEST POINT - T 3	8	10	0	3	0	0	506	495	1
Wisconsin Dells - C 1	38	5	12	0	0	1	550	509	6
Wisconsin Dells - C 2	44	1	8	6	0	1	573	528	3
Wisconsin Dells - C 3	3	3	1	0	0	0	244	238	1
Wisconsin Dells - C 6	71	11	21	0	0	0	580	497	5
Wyocena - V 1	15	3	6	0	0	0	613	593	1
WYOCENA - T 1	2	7	5	2	0	0	664	652	2
WYOCENA - T 2	8	0	0	1	0	0	627	620	0
Bell Center - V 1	0	0	0	0	0	0	82	81	1
BRIDGEPORT - T 1	4	9	0	3	0	0	747	738	0
CLAYTON - T 1	0	0	3	0	0	0	269	265	1
CLAYTON - T 2	15	0	3	0	0	1	386	375	0
CLAYTON - T 3	2	0	0	0	0	0	74	73	0
De Soto - V 2	0	0	0	0	0	0	78	78	0
Eastman - V 1	0	0	0	4	0	1	317	315	0
EASTMAN - T 1	4	0	1	0	0	0	367	363	0
EASTMAN - T 2	2	1	0	0	0	0	178	177	0
Ferryville - V 1	4	0	0	0	0	0	152	150	0
FREEMAN - T 1	1	2	3	3	0	1	571	560	3
Gays Mills - V 1	1	1	4	0	0	0	374	369	0
HANEY - T 1	1	5	2	0	0	2	245	237	1
Lynxville - V 1	5	0	0	0	0	0	108	104	1
MARIETTA - T 1	1	1	0	0	0	0	380	379	0
Mount Sterling - V 1	0	1	0	0	0	0	155	154	0
Prairie du Chien - C 1	10	10	9	0	0	2	692	671	3
Prairie du Chien - C 2	12	0	3	0	0	0	699	689	1
Prairie du Chien - C 3	10	3	9	0	1	3	638	618	5
Prairie du Chien - C 4	7	3	3	0	2	0	693	682	0
Prairie du Chien - C 5	6	3	3	0	0	0	698	689	2
Prairie du Chien - C 6	8	4	5	0	0	2	703	683	7
Prairie du Chien - C 7	20	0	10	0	0	3	510	261	217
PRAIRIE DU CHIEN - T 1	15	13	7	0	0	0	819	793	1
PRAIRIE DU CHIEN - T 2	0	0	0	0	0	0	64	64	0
SCOTT - T 1	0	0	0	2	0	0	370	369	0
SENECA - T 1	0	6	5	0	0	0	645	640	0
Soldiers Grove - V 1	3	0	2	0	0	0	484	479	0
Steuben - V 1	0	0	1	0	0	0	91	90	0
UTICA - T 1	6	8	2	0	0	0	513	498	2
Wauzeka - V 1	13	2	8	0	2	0	506	488	1
WAUZEKA - T 1	0	0	1	0	0	0	208	206	1
WAUZEKA - T 2	0	2	0	0	0	0	104	103	0
ALBION - T 1	19	2	2	0	0	0	727	713	2
ALBION - T 2	150	2	5	2	1	0	723	695	3
Belleville - V 1	32	18	4	1	0	0	693	667	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
WEST POINT - T 3	2	5	0	3	0	0	424	188
Wisconsin Dells - C 1	24	4	7	0	0	0	334	135
Wisconsin Dells - C 2	27	1	7	6	0	1	346	140
Wisconsin Dells - C 3	2	2	1	0	0	0	146	59
Wisconsin Dells - C 6	51	10	17	0	0	0	346	141
Wyocena - V 1	12	2	5	0	0	0	361	141
WYOCENA - T 1	1	4	3	2	0	0	496	218
WYOCENA - T 2	6	0	0	1	0	0	461	204
Bell Center - V 1	0	0	0	0	0	0	52	17
BRIDGEPORT - T 1	3	5	0	1	0	0	546	280
CLAYTON - T 1	0	0	3	0	0	0	179	61
CLAYTON - T 2	7	0	3	0	0	1	251	86
CLAYTON - T 3	1	0	0	0	0	0	47	16
De Soto - V 2	0	0	0	0	0	0	54	20
Eastman - V 1	0	0	0	1	0	1	174	85
EASTMAN - T 1	3	0	1	0	0	0	253	122
EASTMAN - T 2	1	0	0	0	0	0	119	59
Ferryville - V 1	2	0	0	0	0	0	104	36
FREEMAN - T 1	0	1	3	3	0	1	378	134
Gays Mills - V 1	0	1	4	0	0	0	253	71
HANEY - T 1	0	3	2	0	0	2	177	58
Lynxville - V 1	3	0	0	0	0	0	74	36
MARIETTA - T 1	1	0	0	0	0	0	274	126
Mount Sterling - V 1	0	1	0	0	0	0	91	30
Prairie du Chien - C 1	4	7	6	0	0	1	444	177
Prairie du Chien - C 2	6	0	3	0	0	0	271	92
Prairie du Chien - C 3	4	2	7	0	1	1	356	145
Prairie du Chien - C 4	5	2	2	0	2	0	380	122
Prairie du Chien - C 5	3	1	3	0	0	0	421	157
Prairie du Chien - C 6	6	2	5	0	0	0	439	180
Prairie du Chien - C 7	20	0	9	0	0	3	191	66
PRAIRIE DU CHIEN - T 1	9	10	6	0	0	0	429	197
PRAIRIE DU CHIEN - T 2	0	0	0	0	0	0	32	15
SCOTT - T 1	0	0	0	1	0	0	249	86
SENECA - T 1	0	3	2	0	0	0	437	182
Soldiers Grove - V 1	3	0	2	0	0	0	257	90
Steuben - V 1	0	0	1	0	0	0	55	17
UTICA - T 1	5	6	2	0	0	0	339	110
Wauzeka - V 1	10	2	3	0	2	0	281	93
WAUZEKA - T 1	0	0	1	0	0	0	143	68
WAUZEKA - T 2	0	1	0	0	0	0	67	33
ALBION - T 1	8	2	2	0	0	0	563	186
ALBION - T 2	16	2	5	2	0	0	553	183
Belleville - V 1	14	7	3	1	0	0	544	148

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
WEST POINT - T 3	233	0	3	0	0	0	0
Wisconsin Dells - C 1	192	1	4	0	0	1	0
Wisconsin Dells - C 2	200	1	3	0	0	1	0
Wisconsin Dells - C 3	85	0	1	0	0	1	0
Wisconsin Dells - C 6	202	0	3	0	0	0	0
Wyocena - V 1	215	2	1	0	0	2	0
WYOCENA - T 1	274	0	2	0	0	2	0
WYOCENA - T 2	257	0	0	0	0	0	0
Bell Center - V 1	34	0	0	0	0	1	0
BRIDGEPORT - T 1	259	1	6	0	0	0	0
CLAYTON - T 1	113	1	1	0	1	2	0
CLAYTON - T 2	162	0	1	0	0	2	0
CLAYTON - T 3	31	0	0	0	0	0	0
De Soto - V 2	34	0	0	0	0	0	0
Eastman - V 1	85	2	1	0	0	0	0
EASTMAN - T 1	118	2	6	2	0	0	0
EASTMAN - T 2	57	0	2	0	0	0	0
Ferryville - V 1	64	0	2	0	0	2	0
FREEMAN - T 1	239	1	1	2	1	0	0
Gays Mills - V 1	174	1	6	0	1	0	0
HANEY - T 1	119	0	0	0	0	0	0
Lynxville - V 1	37	0	0	0	0	1	0
MARIETTA - T 1	144	0	3	0	0	0	0
Mount Sterling - V 1	61	0	0	0	0	0	0
Prairie du Chien - C 1	264	1	1	0	0	0	0
Prairie du Chien - C 2	172	2	3	0	0	0	0
Prairie du Chien - C 3	207	0	2	0	0	2	0
Prairie du Chien - C 4	253	1	2	0	0	1	0
Prairie du Chien - C 5	262	0	2	0	0	0	0
Prairie du Chien - C 6	258	0	0	0	1	0	0
Prairie du Chien - C 7	124	0	1	0	0	0	0
PRAIRIE DU CHIEN - T 1	226	0	4	0	0	2	0
PRAIRIE DU CHIEN - T 2	17	0	0	0	0	0	0
SCOTT - T 1	159	2	0	0	0	2	0
SENECA - T 1	243	1	6	0	0	2	0
Soldiers Grove - V 1	162	0	4	0	0	0	0
Steuben - V 1	38	0	0	0	0	0	0
UTICA - T 1	223	0	3	0	0	2	0
Wauzeka - V 1	188	0	0	0	0	0	0
WAUZEKA - T 1	69	1	4	0	0	0	0
WAUZEKA - T 2	33	0	1	0	0	0	0
ALBION - T 1	368	1	6	0	0	0	0
ALBION - T 2	364	0	5	0	0	0	0
Belleville - V 1	388	1	6	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
WEST POINT - T 3	0	0	420	196	215	8	1
Wisconsin Dells - C 1	0	1	330	143	177	8	2
Wisconsin Dells - C 2	0	1	342	149	184	8	1
Wisconsin Dells - C 3	0	0	144	63	78	3	0
Wisconsin Dells - C 6	0	0	344	150	186	7	1
Wyocena - V 1	0	0	358	143	207	6	2
WYOCENA - T 1	0	0	489	212	264	12	1
WYOCENA - T 2	0	0	457	199	248	10	0
Bell Center - V 1	0	0	51	17	33	1	0
BRIDGEPORT - T 1	0	0	537	264	257	10	5
CLAYTON - T 1	0	0	174	62	106	4	2
CLAYTON - T 2	0	0	248	89	152	5	2
CLAYTON - T 3	0	0	46	17	29	0	0
De Soto - V 2	0	0	51	23	24	4	0
Eastman - V 1	0	1	171	80	82	5	4
EASTMAN - T 1	0	3	244	124	108	10	2
EASTMAN - T 2	0	1	116	60	52	4	0
Ferryville - V 1	0	0	102	38	60	3	1
FREEMAN - T 1	0	0	375	141	224	10	0
Gays Mills - V 1	0	0	251	76	165	10	0
HANEY - T 1	0	0	174	67	105	2	0
Lynxville - V 1	0	0	73	38	33	2	0
MARIETTA - T 1	0	1	265	133	130	2	0
Mount Sterling - V 1	0	0	91	32	58	1	0
Prairie du Chien - C 1	0	1	433	183	238	8	4
Prairie du Chien - C 2	0	2	263	95	159	7	2
Prairie du Chien - C 3	0	0	352	149	191	7	3
Prairie du Chien - C 4	0	1	370	134	225	9	2
Prairie du Chien - C 5	0	0	408	158	241	8	0
Prairie du Chien - C 6	0	0	425	175	244	5	1
Prairie du Chien - C 7	0	0	190	69	116	5	0
PRAIRIE DU CHIEN - T 1	0	0	407	200	201	5	1
PRAIRIE DU CHIEN - T 2	0	0	30	15	15	0	0
SCOTT - T 1	0	0	244	88	151	2	3
SENECA - T 1	0	3	424	184	231	9	0
Soldiers Grove - V 1	0	1	247	79	161	5	2
Steuben - V 1	0	0	55	23	29	3	0
UTICA - T 1	0	1	339	111	223	4	1
Wauzeka - V 1	0	0	274	96	172	6	0
WAUZEKA - T 1	0	1	138	65	71	2	0
WAUZEKA - T 2	0	0	67	32	35	0	0
ALBION - T 1	0	2	557	193	350	10	3
ALBION - T 2	0	1	549	191	348	9	1
Belleville - V 1	0	0	538	153	370	8	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
WEST POINT - T 3	0	0	0	401	199	202	0
Wisconsin Dells - C 1	0	0	0	306	141	164	0
Wisconsin Dells - C 2	0	0	0	317	146	171	0
Wisconsin Dells - C 3	0	0	0	135	62	73	0
Wisconsin Dells - C 6	0	0	0	320	148	172	0
Wyocena - V 1	0	0	0	337	154	183	0
WYOCENA - T 1	0	0	0	460	221	239	0
WYOCENA - T 2	0	0	0	433	208	225	0
Bell Center - V 1	0	0	0	52	13	39	0
BRIDGEPORT - T 1	0	0	1	521	192	329	0
CLAYTON - T 1	0	0	0	169	37	132	0
CLAYTON - T 2	0	0	0	240	52	188	0
CLAYTON - T 3	0	0	0	46	10	36	0
De Soto - V 2	0	0	0	48	15	33	0
Eastman - V 1	0	0	0	164	54	110	0
EASTMAN - T 1	0	0	0	232	95	137	0
EASTMAN - T 2	0	0	0	111	45	66	0
Ferryville - V 1	0	0	0	98	26	71	0
FREEMAN - T 1	0	0	0	367	124	243	0
Gays Mills - V 1	0	0	0	249	55	192	0
HANEY - T 1	0	0	0	166	43	123	0
Lynxville - V 1	0	0	0	67	26	41	0
MARIETTA - T 1	0	0	0	255	85	170	0
Mount Sterling - V 1	0	0	0	90	27	63	0
Prairie du Chien - C 1	0	0	0	411	132	279	0
Prairie du Chien - C 2	0	0	0	249	71	178	0
Prairie du Chien - C 3	0	0	2	348	117	231	0
Prairie du Chien - C 4	0	0	0	350	82	268	0
Prairie du Chien - C 5	0	0	1	384	95	289	0
Prairie du Chien - C 6	0	0	0	412	112	300	0
Prairie du Chien - C 7	0	0	0	180	51	129	0
PRAIRIE DU CHIEN - T 1	0	0	0	398	134	264	0
PRAIRIE DU CHIEN - T 2	0	0	0	30	10	20	0
SCOTT - T 1	0	0	0	226	61	165	0
SENECA - T 1	0	0	0	416	127	288	0
Soldiers Grove - V 1	0	0	0	241	47	194	0
Steuben - V 1	0	0	0	53	13	40	0
UTICA - T 1	0	0	0	322	81	241	0
Wauzeka - V 1	0	0	0	273	58	215	0
WAUZEKA - T 1	0	0	0	133	46	87	0
WAUZEKA - T 2	0	0	0	64	22	42	0
ALBION - T 1	0	0	1	523	174	348	0
ALBION - T 2	0	0	0	517	172	345	0
Belleville - V 1	0	0	2	511	156	355	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
WEST POINT - T 3	0	0	0	0	0	0	400
Wisconsin Dells - C 1	1	308	152	0	1	155	303
Wisconsin Dells - C 2	0	322	159	0	1	162	314
Wisconsin Dells - C 3	0	135	67	0	0	68	133
Wisconsin Dells - C 6	0	322	159	0	0	163	316
Wyocena - V 1	0	333	147	0	0	186	339
WYOCENA - T 1	0	464	231	0	0	233	461
WYOCENA - T 2	0	437	217	0	0	220	434
Bell Center - V 1	0	52	15	0	0	37	53
BRIDGEPORT - T 1	0	525	262	0	0	263	522
CLAYTON - T 1	0	173	59	0	0	114	170
CLAYTON - T 2	0	246	84	0	0	162	242
CLAYTON - T 3	0	47	16	0	0	31	45
De Soto - V 2	0	51	24	0	0	27	51
Eastman - V 1	0	170	81	0	0	89	166
EASTMAN - T 1	0	237	120	0	0	117	232
EASTMAN - T 2	0	114	58	0	0	56	111
Ferryville - V 1	1	102	45	0	1	56	99
FREEMAN - T 1	0	375	144	0	0	231	367
Gays Mills - V 1	2	247	82	0	0	165	249
HANEY - T 1	0	170	55	0	0	115	169
Lynxville - V 1	0	69	33	0	0	36	70
MARIETTA - T 1	0	255	120	0	0	135	249
Mount Sterling - V 1	0	91	32	0	0	59	90
Prairie du Chien - C 1	0	438	175	0	0	263	422
Prairie du Chien - C 2	0	256	92	0	0	164	250
Prairie du Chien - C 3	0	349	140	0	0	209	345
Prairie du Chien - C 4	0	362	117	0	0	245	356
Prairie du Chien - C 5	0	403	159	0	0	244	388
Prairie du Chien - C 6	0	414	169	0	0	245	406
Prairie du Chien - C 7	0	185	66	0	0	119	180
PRAIRIE DU CHIEN - T 1	0	397	181	0	0	216	395
PRAIRIE DU CHIEN - T 2	0	30	14	0	0	16	30
SCOTT - T 1	0	236	79	0	0	157	229
SENECA - T 1	1	420	192	0	0	228	417
Soldiers Grove - V 1	0	249	81	0	0	168	245
Steuben - V 1	0	58	25	0	0	33	56
UTICA - T 1	0	332	111	0	0	221	333
Wauzeka - V 1	0	272	88	0	0	184	264
WAUZEKA - T 1	0	132	64	0	0	68	134
WAUZEKA - T 2	0	64	31	0	0	33	65
ALBION - T 1	1	0	0	0	0	0	528
ALBION - T 2	0	0	0	0	0	0	524
Belleville - V 1	0	0	0	0	0	0	494

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
WEST POINT - T 3	176	224	0	0	0	0
Wisconsin Dells - C 1	143	159	1	0	0	0
Wisconsin Dells - C 2	149	165	0	0	0	0
Wisconsin Dells - C 3	63	70	0	0	0	0
Wisconsin Dells - C 6	150	166	0	0	0	0
Wyocena - V 1	153	186	0	0	0	0
WYOCENA - T 1	233	228	0	0	0	0
WYOCENA - T 2	219	215	0	0	0	0
Bell Center - V 1	23	30	0	0	0	0
BRIDGEPORT - T 1	322	200	0	0	0	0
CLAYTON - T 1	91	79	0	0	0	0
CLAYTON - T 2	129	113	0	0	0	0
CLAYTON - T 3	24	21	0	0	0	0
De Soto - V 2	33	18	0	0	0	0
Eastman - V 1	124	42	0	0	0	0
EASTMAN - T 1	153	79	0	0	0	0
EASTMAN - T 2	74	37	0	0	0	0
Ferryville - V 1	56	42	1	0	0	0
FREEMAN - T 1	187	180	0	0	0	0
Gays Mills - V 1	128	121	0	0	0	0
HANEY - T 1	93	76	0	0	0	0
Lynxville - V 1	42	28	0	0	0	0
MARIETTA - T 1	136	113	0	0	0	0
Mount Sterling - V 1	45	45	0	0	0	0
Prairie du Chien - C 1	237	185	0	0	0	0
Prairie du Chien - C 2	131	119	0	0	0	0
Prairie du Chien - C 3	189	156	0	0	0	0
Prairie du Chien - C 4	170	186	0	0	0	0
Prairie du Chien - C 5	203	185	0	0	0	0
Prairie du Chien - C 6	215	191	0	0	0	0
Prairie du Chien - C 7	94	86	0	0	0	0
PRAIRIE DU CHIEN - T 1	219	176	0	0	0	0
PRAIRIE DU CHIEN - T 2	17	13	0	0	0	0
SCOTT - T 1	113	116	0	0	0	0
SENECA - T 1	248	169	0	0	0	0
Soldiers Grove - V 1	135	110	0	0	0	0
Steuben - V 1	29	27	0	0	0	0
UTICA - T 1	166	167	0	0	0	0
Wauzeka - V 1	127	137	0	0	0	0
WAUZEKA - T 1	79	55	0	0	0	0
WAUZEKA - T 2	38	27	0	0	0	0
ALBION - T 1	178	349	1	0	0	0
ALBION - T 2	177	347	0	0	0	0
Belleville - V 1	147	346	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
WEST POINT - T 3	0	283	0	0	2	0	281	T
Wisconsin Dells - C 1	0	212	0	0	4	0	208	C
Wisconsin Dells - C 2	0	220	0	0	3	0	217	C
Wisconsin Dells - C 3	0	93	0	0	1	0	92	C
Wisconsin Dells - C 6	0	222	0	0	3	0	219	C
Wyocena - V 1	0	225	0	0	4	0	221	V
WYOCENA - T 1	0	320	0	0	12	0	308	T
WYOCENA - T 2	0	301	0	0	11	0	290	T
Bell Center - V 1	0	34	33	0	1	0	0	V
BRIDGEPORT - T 1	0	432	431	0	1	0	0	T
CLAYTON - T 1	0	134	132	0	2	0	0	T
CLAYTON - T 2	0	191	189	0	2	0	0	T
CLAYTON - T 3	0	36	36	0	0	0	0	T
De Soto - V 2	0	37	36	0	1	0	0	V
Eastman - V 1	0	130	128	0	2	0	0	V
EASTMAN - T 1	0	184	181	0	3	0	0	T
EASTMAN - T 2	0	87	87	0	0	0	0	T
Ferryville - V 1	0	82	79	0	3	0	0	V
FREEMAN - T 1	0	286	285	0	1	0	0	T
Gays Mills - V 1	0	202	202	0	0	0	0	V
HANEY - T 1	0	136	135	0	1	0	0	T
Lynxville - V 1	0	60	60	0	0	0	0	V
MARIETTA - T 1	0	182	182	0	0	0	0	T
Mount Sterling - V 1	0	73	73	0	0	0	0	V
Prairie du Chien - C 1	0	333	330	0	3	0	0	C
Prairie du Chien - C 2	0	208	207	0	1	0	0	C
Prairie du Chien - C 3	0	283	281	0	2	0	0	C
Prairie du Chien - C 4	0	304	302	0	2	0	0	C
Prairie du Chien - C 5	0	328	328	0	0	0	0	C
Prairie du Chien - C 6	0	331	331	0	0	0	0	C
Prairie du Chien - C 7	0	151	151	0	0	0	0	C
PRAIRIE DU CHIEN - T 1	0	295	295	0	0	0	0	T
PRAIRIE DU CHIEN - T 2	0	23	23	0	0	0	0	T
SCOTT - T 1	0	176	176	0	0	0	0	T
SENECA - T 1	0	292	288	0	4	0	0	T
Soldiers Grove - V 1	0	188	187	0	1	0	0	V
Steuben - V 1	0	43	41	0	2	0	0	V
UTICA - T 1	0	258	258	0	0	0	0	T
Wauzeka - V 1	0	198	196	0	2	0	0	V
WAUZEKA - T 1	0	82	80	0	2	0	0	T
WAUZEKA - T 2	0	39	39	0	0	0	0	T
ALBION - T 1	0	383	380	0	3	0	0	T
ALBION - T 2	0	379	377	0	2	0	0	T
Belleville - V 1	0	397	392	0	5	0	0	V



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025063000002	Belleville - V 2	80	27	2	55025063000002	06300	Belleville
55025070250001	BERRY - T 1	79	27	2	55025070250001	07025	BERRY
55025070250002	BERRY - T 2	79	27	2	55025070250002	07025	BERRY
55025078000001	Black Earth - V 1	81	27	2	55025078000001	07800	Black Earth
55025078000002	Black Earth - V 2	81	27	2	55025078000002	07800	Black Earth
55025078250001	BLACK EARTH - T 1	81	27	2	55025078250001	07825	BLACK EARTH
55025083500001	BLOOMING GROVE - T 1	47	16	2	55025083500001	08350	BLOOMING GROVE
55025083500002	BLOOMING GROVE - T 2	47	16	2	55025083500002	08350	BLOOMING GROVE
55025083500003	BLOOMING GROVE - T 3	47	16	2	55025083500003	08350	BLOOMING GROVE
55025084750001	Blue Mounds - V 1	80	27	2	55025084750001	08475	Blue Mounds
55025085000001	BLUE MOUNDS - T 1	80	27	2	55025085000001	08500	BLUE MOUNDS
55025097750001	BRISTOL - T 1	37	13	2	55025097750001	09775	BRISTOL
55025097750002	BRISTOL - T 2	37	13	2	55025097750002	09775	BRISTOL
55025097750003	BRISTOL - T 3	37	13	2	55025097750003	09775	BRISTOL
55025097750004	BRISTOL - T 4	37	13	2	55025097750004	09775	BRISTOL
55025100750001	Brooklyn - V 1	80	27	2	55025100750001	10075	Brooklyn
55025111500001	BURKE - T 1	79	27	2	55025111500001	11150	BURKE
55025111500002	BURKE - T 2	79	27	2	55025111500002	11150	BURKE
55025111500003	BURKE - T 3	79	27	2	55025111500003	11150	BURKE
55025111500004	BURKE - T 4	79	27	2	55025111500004	11150	BURKE
55025122250002	Cambridge - V 2	38	13	2	55025122250002	12225	Cambridge
55025122250003	Cambridge - V 3	38	13	2	55025122250003	12225	Cambridge
55025146500001	CHRISTIANA - T 1	38	13	2	55025146500001	14650	CHRISTIANA
55025146500002	CHRISTIANA - T 2	38	13	2	55025146500002	14650	CHRISTIANA
55025171750001	Cottage Grove - V 1	46	16	2	55025171750001	17175	Cottage Grove
55025171750002	Cottage Grove - V 2	46	16	2	55025171750002	17175	Cottage Grove
55025171750003	Cottage Grove - V 3	46	16	2	55025171750003	17175	Cottage Grove
55025171750004	Cottage Grove - V 4	46	16	2	55025171750004	17175	Cottage Grove
55025171750005	Cottage Grove - V 5	46	16	2	55025171750005	17175	Cottage Grove
55025171750006	Cottage Grove - V 6	46	16	2	55025171750006	17175	Cottage Grove
55025171750007	Cottage Grove - V 7	46	16	2	55025171750007	17175	Cottage Grove
55025171750008	Cottage Grove - V 8	46	16	2	55025171750008	17175	Cottage Grove
55025171750009	Cottage Grove - V 9	46	16	2	55025171750009	17175	Cottage Grove
55025172000001	COTTAGE GROVE - T 1	46	16	2	55025172000001	17200	COTTAGE GROVE
55025172000002	COTTAGE GROVE - T 2	46	16	2	55025172000002	17200	COTTAGE GROVE
55025172000003	COTTAGE GROVE - T 3	47	16	2	55025172000003	17200	COTTAGE GROVE
55025172000004	COTTAGE GROVE - T 4	46	16	2	55025172000004	17200	COTTAGE GROVE
55025172000005	COTTAGE GROVE - T 5	46	16	2	55025172000005	17200	COTTAGE GROVE
55025172000006	COTTAGE GROVE - T 6	47	16	2	55025172000006	17200	COTTAGE GROVE
55025172000007	COTTAGE GROVE - T 7	46	16	2	55025172000007	17200	COTTAGE GROVE
55025177750001	Cross Plains - V 1	79	27	2	55025177750001	17775	Cross Plains
55025177750002	Cross Plains - V 2	79	27	2	55025177750002	17775	Cross Plains
55025177750003	Cross Plains - V 3	79	27	2	55025177750003	17775	Cross Plains
55025177750004	Cross Plains - V 4	79	27	2	55025177750004	17775	Cross Plains

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502506300	Dane	55025	Belleville - V 2	2	5502530	NO	910	862	5
5502507025	Dane	55025	BERRY - T 1	1	5502528	NO	438	432	0
5502507025	Dane	55025	BERRY - T 2	2	5502528	NO	689	674	3
5502507800	Dane	55025	Black Earth - V 1	1	5502528	NO	756	737	3
5502507800	Dane	55025	Black Earth - V 2	2	5502528	NO	582	545	6
5502507825	Dane	55025	BLACK EARTH - T 1	1	5502528	NO	483	471	0
5502508350	Dane	55025	BLOOMING GROVE - T 1	1	5502506	NO	601	482	31
5502508350	Dane	55025	BLOOMING GROVE - T 2	2	5502506	NO	557	473	45
5502508350	Dane	55025	BLOOMING GROVE - T 3	3	5502516	NO	657	574	30
5502508475	Dane	55025	Blue Mounds - V 1	1	5502528	NO	855	827	7
5502508500	Dane	55025	BLUE MOUNDS - T 1	1	5502528	NO	968	926	8
5502509775	Dane	55025	BRISTOL - T 1	1	5502520	NO	994	917	19
5502509775	Dane	55025	BRISTOL - T 2	2	5502520	NO	906	866	8
5502509775	Dane	55025	BRISTOL - T 3	3	5502520	NO	938	898	2
5502509775	Dane	55025	BRISTOL - T 4	4	5502520	NO	927	865	8
5502510075	Dane	55025	Brooklyn - V 1	1	5502531	NO	936	844	35
5502511150	Dane	55025	BURKE - T 1	1	5502521	NO	807	740	23
5502511150	Dane	55025	BURKE - T 2	2	5502521	NO	916	868	6
5502511150	Dane	55025	BURKE - T 3	3	5502521	NO	947	868	20
5502511150	Dane	55025	BURKE - T 4	4	5502521	NO	614	513	42
5502512225	Dane	55025	Cambridge - V 2	2	5502537	NO	505	480	5
5502512225	Dane	55025	Cambridge - V 3	3	5502537	NO	843	817	5
5502514650	Dane	55025	CHRISTIANA - T 1	1	5502537	NO	568	548	10
5502514650	Dane	55025	CHRISTIANA - T 2	2	5502537	NO	667	649	7
5502517175	Dane	55025	Cottage Grove - V 1	1	5502536	NO	939	831	53
5502517175	Dane	55025	Cottage Grove - V 2	2	5502536	YES	840	742	32
5502517175	Dane	55025	Cottage Grove - V 3	3	5502536	NO	818	759	28
5502517175	Dane	55025	Cottage Grove - V 4	4	5502536	NO	836	755	24
5502517175	Dane	55025	Cottage Grove - V 5	5	5502536	NO	545	470	25
5502517175	Dane	55025	Cottage Grove - V 6	6	5502536	NO	551	497	13
5502517175	Dane	55025	Cottage Grove - V 7	7	5502536	NO	748	698	5
5502517175	Dane	55025	Cottage Grove - V 8	8	5502536	NO	329	289	23
5502517175	Dane	55025	Cottage Grove - V 9	9	5502536	NO	600	564	6
5502517200	Dane	55025	COTTAGE GROVE - T 1	1	5502536	NO	742	707	3
5502517200	Dane	55025	COTTAGE GROVE - T 2	2	5502536	NO	372	361	11
5502517200	Dane	55025	COTTAGE GROVE - T 3	3	5502536	NO	392	377	2
5502517200	Dane	55025	COTTAGE GROVE - T 4	4	5502536	NO	936	865	13
5502517200	Dane	55025	COTTAGE GROVE - T 5	5	5502536	NO	462	450	0
5502517200	Dane	55025	COTTAGE GROVE - T 6	6	5502536	NO	971	928	7
5502517200	Dane	55025	COTTAGE GROVE - T 7	7	5502536	NO	0	0	0
5502517775	Dane	55025	Cross Plains - V 1	1	5502528	NO	737	692	15
5502517775	Dane	55025	Cross Plains - V 2	2	5502528	NO	882	848	12
5502517775	Dane	55025	Cross Plains - V 3	3	5502528	NO	991	948	6
5502517775	Dane	55025	Cross Plains - V 4	4	5502528	NO	928	910	5

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Belleville - V 2	39	1	2	0	1	0	666	636	1
BERRY - T 1	1	3	2	0	0	0	360	355	0
BERRY - T 2	11	1	0	0	0	0	559	551	1
Black Earth - V 1	6	5	5	0	0	0	570	560	1
Black Earth - V 2	11	17	2	0	1	0	466	451	2
BLACK EARTH - T 1	8	1	3	0	0	0	374	365	0
BLOOMING GROVE - T 1	72	13	3	0	0	0	501	424	20
BLOOMING GROVE - T 2	26	9	2	0	0	2	458	401	29
BLOOMING GROVE - T 3	18	22	10	1	0	2	529	471	21
Blue Mounds - V 1	11	5	3	0	2	0	617	606	1
BLUE MOUNDS - T 1	23	7	4	0	0	0	705	678	4
BRISTOL - T 1	44	7	2	1	0	4	744	701	12
BRISTOL - T 2	16	8	5	0	0	3	679	654	5
BRISTOL - T 3	12	14	4	0	0	8	639	620	2
BRISTOL - T 4	19	26	2	3	1	3	628	598	3
Brooklyn - V 1	51	6	0	0	0	0	645	595	17
BURKE - T 1	13	27	1	0	2	1	633	596	12
BURKE - T 2	11	26	5	0	0	0	663	634	5
BURKE - T 3	36	18	5	0	0	0	712	668	5
BURKE - T 4	24	27	5	1	0	2	490	426	21
Cambridge - V 2	12	7	1	0	0	0	391	367	5
Cambridge - V 3	9	0	10	0	0	2	635	617	5
CHRISTIANA - T 1	3	4	2	0	0	1	414	404	5
CHRISTIANA - T 2	5	1	3	2	0	0	525	515	2
Cottage Grove - V 1	27	19	1	0	6	2	573	531	19
Cottage Grove - V 2	40	22	2	0	0	2	547	493	17
Cottage Grove - V 3	14	3	10	0	1	3	601	566	12
Cottage Grove - V 4	35	18	3	0	0	1	576	532	12
Cottage Grove - V 5	16	28	2	0	4	0	364	324	11
Cottage Grove - V 6	19	17	3	0	0	2	391	363	7
Cottage Grove - V 7	21	23	1	0	0	0	475	451	2
Cottage Grove - V 8	3	0	1	0	7	6	273	259	9
Cottage Grove - V 9	10	18	0	0	2	0	393	373	3
COTTAGE GROVE - T 1	13	16	0	0	1	2	584	565	2
COTTAGE GROVE - T 2	0	0	0	0	0	0	295	288	7
COTTAGE GROVE - T 3	4	9	0	0	0	0	324	312	2
COTTAGE GROVE - T 4	31	22	5	0	0	0	688	650	5
COTTAGE GROVE - T 5	3	9	0	0	0	0	368	363	0
COTTAGE GROVE - T 6	15	16	4	0	0	1	754	726	4
COTTAGE GROVE - T 7	0	0	0	0	0	0	0	0	0
Cross Plains - V 1	17	8	3	0	0	2	510	491	7
Cross Plains - V 2	8	8	5	0	0	1	627	611	4
Cross Plains - V 3	25	11	0	0	1	0	784	758	4
Cross Plains - V 4	7	5	1	0	0	0	648	640	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Belleville - V 2	25	1	2	0	1	0	517	142
BERRY - T 1	1	2	2	0	0	0	307	127
BERRY - T 2	7	0	0	0	0	0	471	196
Black Earth - V 1	3	3	3	0	0	0	430	127
Black Earth - V 2	3	8	2	0	0	0	345	103
BLACK EARTH - T 1	6	1	2	0	0	0	338	134
BLOOMING GROVE - T 1	47	9	1	0	0	0	388	98
BLOOMING GROVE - T 2	17	9	2	0	0	0	351	89
BLOOMING GROVE - T 3	12	16	8	1	0	0	404	103
Blue Mounds - V 1	7	0	3	0	0	0	490	166
BLUE MOUNDS - T 1	13	6	4	0	0	0	590	252
BRISTOL - T 1	24	3	2	1	0	1	637	289
BRISTOL - T 2	12	5	3	0	0	0	579	263
BRISTOL - T 3	5	5	3	0	0	4	543	247
BRISTOL - T 4	9	13	2	1	1	1	533	243
Brooklyn - V 1	30	3	0	0	0	0	518	170
BURKE - T 1	6	16	1	0	1	1	507	202
BURKE - T 2	8	15	1	0	0	0	531	212
BURKE - T 3	26	10	3	0	0	0	564	227
BURKE - T 4	18	18	5	1	0	1	388	156
Cambridge - V 2	11	7	1	0	0	0	326	128
Cambridge - V 3	8	0	5	0	0	0	523	206
CHRISTIANA - T 1	2	2	1	0	0	0	333	138
CHRISTIANA - T 2	4	0	2	2	0	0	419	175
Cottage Grove - V 1	8	10	1	0	2	2	500	183
Cottage Grove - V 2	19	16	1	0	0	1	478	175
Cottage Grove - V 3	9	2	10	0	0	2	525	192
Cottage Grove - V 4	20	10	2	0	0	0	501	183
Cottage Grove - V 5	10	14	2	0	3	0	315	115
Cottage Grove - V 6	9	10	2	0	0	0	337	124
Cottage Grove - V 7	12	9	1	0	0	0	410	151
Cottage Grove - V 8	1	0	1	0	1	2	234	86
Cottage Grove - V 9	7	9	0	0	1	0	338	125
COTTAGE GROVE - T 1	9	6	0	0	0	2	487	195
COTTAGE GROVE - T 2	0	0	0	0	0	0	246	99
COTTAGE GROVE - T 3	4	6	0	0	0	0	269	108
COTTAGE GROVE - T 4	15	14	4	0	0	0	569	229
COTTAGE GROVE - T 5	1	4	0	0	0	0	302	122
COTTAGE GROVE - T 6	11	11	1	0	0	1	621	250
COTTAGE GROVE - T 7	0	0	0	0	0	0	0	0
Cross Plains - V 1	7	4	1	0	0	0	441	156
Cross Plains - V 2	3	4	4	0	0	1	539	192
Cross Plains - V 3	14	7	0	0	1	0	671	239
Cross Plains - V 4	2	3	1	0	0	0	553	198

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Belleville - V 2	371	0	4	0	0	0	0
BERRY - T 1	176	1	2	0	0	0	0
BERRY - T 2	272	0	2	0	0	0	0
Black Earth - V 1	297	1	2	0	0	2	0
Black Earth - V 2	242	0	0	0	0	0	0
BLACK EARTH - T 1	201	0	2	0	0	0	0
BLOOMING GROVE - T 1	281	1	3	0	0	3	0
BLOOMING GROVE - T 2	257	0	3	0	0	2	0
BLOOMING GROVE - T 3	296	0	2	0	0	2	0
Blue Mounds - V 1	320	0	1	0	0	3	0
BLUE MOUNDS - T 1	332	2	3	1	0	0	0
BRISTOL - T 1	340	0	5	0	0	2	0
BRISTOL - T 2	311	0	4	0	0	1	0
BRISTOL - T 3	292	0	3	0	0	1	0
BRISTOL - T 4	286	0	3	0	0	1	0
Brooklyn - V 1	338	1	7	0	0	1	0
BURKE - T 1	296	1	5	0	0	2	0
BURKE - T 2	311	1	5	0	0	1	0
BURKE - T 3	332	0	4	0	0	1	0
BURKE - T 4	229	0	3	0	0	0	0
Cambridge - V 2	193	1	1	0	0	2	0
Cambridge - V 3	312	0	1	0	0	3	0
CHRISTIANA - T 1	191	1	2	0	0	1	0
CHRISTIANA - T 2	242	0	1	0	0	1	0
Cottage Grove - V 1	311	1	3	0	0	1	0
Cottage Grove - V 2	297	1	3	0	0	1	0
Cottage Grove - V 3	326	1	3	0	0	1	0
Cottage Grove - V 4	312	1	3	0	0	1	0
Cottage Grove - V 5	198	0	1	0	0	0	0
Cottage Grove - V 6	211	0	1	0	0	0	0
Cottage Grove - V 7	257	0	2	0	0	0	0
Cottage Grove - V 8	147	0	1	0	0	0	0
Cottage Grove - V 9	212	0	1	0	0	0	0
COTTAGE GROVE - T 1	285	1	3	1	0	1	0
COTTAGE GROVE - T 2	144	0	2	0	0	0	0
COTTAGE GROVE - T 3	158	0	2	0	0	0	0
COTTAGE GROVE - T 4	336	0	4	0	0	0	0
COTTAGE GROVE - T 5	179	0	1	0	0	0	0
COTTAGE GROVE - T 6	367	0	3	0	0	0	0
COTTAGE GROVE - T 7	0	0	0	0	0	0	0
Cross Plains - V 1	278	1	3	0	1	1	0
Cross Plains - V 2	340	1	3	0	1	1	0
Cross Plains - V 3	426	1	3	0	0	1	0
Cross Plains - V 4	352	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Belleville - V 2	0	0	512	147	355	7	3
BERRY - T 1	0	1	305	134	165	4	2
BERRY - T 2	0	1	467	206	256	4	1
Black Earth - V 1	0	1	421	137	273	7	4
Black Earth - V 2	0	0	340	111	223	4	2
BLACK EARTH - T 1	0	1	335	133	194	7	1
BLOOMING GROVE - T 1	0	2	385	108	267	7	2
BLOOMING GROVE - T 2	0	0	349	98	243	6	2
BLOOMING GROVE - T 3	0	1	402	113	281	7	1
Blue Mounds - V 1	0	0	483	178	296	6	3
BLUE MOUNDS - T 1	0	0	583	253	322	7	1
BRISTOL - T 1	0	1	631	295	322	10	4
BRISTOL - T 2	0	0	575	269	293	9	4
BRISTOL - T 3	0	0	538	253	276	7	2
BRISTOL - T 4	0	0	528	248	271	7	2
Brooklyn - V 1	0	1	512	181	320	9	1
BURKE - T 1	0	1	502	210	285	5	1
BURKE - T 2	0	1	526	219	299	6	1
BURKE - T 3	0	0	561	235	320	5	1
BURKE - T 4	0	0	385	162	220	3	0
Cambridge - V 2	0	1	324	132	185	5	2
Cambridge - V 3	0	1	520	213	298	8	1
CHRISTIANA - T 1	0	0	330	136	186	5	2
CHRISTIANA - T 2	0	0	414	172	235	6	1
Cottage Grove - V 1	0	1	494	197	288	6	2
Cottage Grove - V 2	0	1	471	188	275	5	2
Cottage Grove - V 3	0	2	517	207	302	6	2
Cottage Grove - V 4	0	1	493	198	288	5	2
Cottage Grove - V 5	0	1	312	125	182	3	2
Cottage Grove - V 6	0	1	334	134	196	3	1
Cottage Grove - V 7	0	0	406	163	238	4	1
Cottage Grove - V 8	0	0	231	93	136	2	0
Cottage Grove - V 9	0	0	335	134	197	3	1
COTTAGE GROVE - T 1	0	1	483	202	273	6	2
COTTAGE GROVE - T 2	0	1	244	102	138	3	1
COTTAGE GROVE - T 3	0	1	269	112	152	4	1
COTTAGE GROVE - T 4	0	0	567	237	321	7	2
COTTAGE GROVE - T 5	0	0	301	126	171	3	1
COTTAGE GROVE - T 6	0	1	620	259	352	7	2
COTTAGE GROVE - T 7	0	0	0	0	0	0	0
Cross Plains - V 1	0	1	434	164	261	6	2
Cross Plains - V 2	0	1	531	201	320	7	2
Cross Plains - V 3	0	1	660	250	400	8	1
Cross Plains - V 4	0	0	544	207	330	6	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Belleville - V 2	0	0	0	489	149	340	0
BERRY - T 1	0	0	0	291	131	160	0
BERRY - T 2	0	0	0	449	203	246	0
Black Earth - V 1	0	0	0	406	140	265	0
Black Earth - V 2	0	0	0	330	114	216	0
BLACK EARTH - T 1	0	0	0	320	129	191	0
BLOOMING GROVE - T 1	0	0	1	369	97	271	0
BLOOMING GROVE - T 2	0	0	0	336	88	248	0
BLOOMING GROVE - T 3	0	0	0	386	101	285	0
Blue Mounds - V 1	0	0	0	463	202	261	0
BLUE MOUNDS - T 1	0	0	0	570	276	294	0
BRISTOL - T 1	0	0	0	602	286	315	0
BRISTOL - T 2	0	0	0	549	261	287	0
BRISTOL - T 3	0	0	0	513	244	269	0
BRISTOL - T 4	0	0	0	505	240	265	0
Brooklyn - V 1	0	0	1	475	158	317	0
BURKE - T 1	0	0	1	481	202	278	0
BURKE - T 2	0	0	1	503	212	291	0
BURKE - T 3	0	0	0	540	227	313	0
BURKE - T 4	0	0	0	370	156	214	0
Cambridge - V 2	0	0	0	310	127	183	0
Cambridge - V 3	0	0	0	502	206	296	0
CHRISTIANA - T 1	0	0	1	309	132	177	0
CHRISTIANA - T 2	0	0	0	390	166	224	0
Cottage Grove - V 1	0	0	1	471	177	293	0
Cottage Grove - V 2	0	0	1	449	169	279	0
Cottage Grove - V 3	0	0	0	493	186	307	0
Cottage Grove - V 4	0	0	0	471	178	293	0
Cottage Grove - V 5	0	0	0	298	113	185	0
Cottage Grove - V 6	0	0	0	320	121	199	0
Cottage Grove - V 7	0	0	0	388	146	242	0
Cottage Grove - V 8	0	0	0	223	84	139	0
Cottage Grove - V 9	0	0	0	321	121	200	0
COTTAGE GROVE - T 1	0	0	0	454	182	271	0
COTTAGE GROVE - T 2	0	0	0	229	92	137	0
COTTAGE GROVE - T 3	0	0	0	250	100	150	0
COTTAGE GROVE - T 4	0	0	0	531	213	318	0
COTTAGE GROVE - T 5	0	0	0	284	114	170	0
COTTAGE GROVE - T 6	0	0	0	581	233	348	0
COTTAGE GROVE - T 7	0	0	0	0	0	0	0
Cross Plains - V 1	0	0	1	411	153	258	0
Cross Plains - V 2	0	0	1	505	188	317	0
Cross Plains - V 3	0	0	1	630	234	396	0
Cross Plains - V 4	0	0	0	520	193	327	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Belleville - V 2	0	0	0	0	0	0	473
BERRY - T 1	0	0	0	0	0	0	200
BERRY - T 2	0	0	0	0	0	0	307
Black Earth - V 1	1	0	0	0	0	0	397
Black Earth - V 2	0	0	0	0	0	0	321
BLACK EARTH - T 1	0	0	0	0	0	0	312
BLOOMING GROVE - T 1	1	288	0	0	2	286	361
BLOOMING GROVE - T 2	0	262	0	0	0	262	327
BLOOMING GROVE - T 3	0	302	0	0	1	301	379
Blue Mounds - V 1	0	0	0	0	0	0	453
BLUE MOUNDS - T 1	0	0	0	0	0	0	557
BRISTOL - T 1	1	0	0	0	0	0	594
BRISTOL - T 2	1	0	0	0	0	0	541
BRISTOL - T 3	0	0	0	0	0	0	509
BRISTOL - T 4	0	0	0	0	0	0	499
Brooklyn - V 1	0	0	0	0	0	0	475
BURKE - T 1	1	0	0	0	0	0	327
BURKE - T 2	0	0	0	0	0	0	344
BURKE - T 3	0	0	0	0	0	0	366
BURKE - T 4	0	0	0	0	0	0	252
Cambridge - V 2	0	0	0	0	0	0	312
Cambridge - V 3	0	0	0	0	0	0	503
CHRISTIANA - T 1	0	0	0	0	0	0	320
CHRISTIANA - T 2	0	0	0	0	0	0	400
Cottage Grove - V 1	1	336	0	0	7	329	469
Cottage Grove - V 2	1	321	0	0	6	315	447
Cottage Grove - V 3	0	353	0	0	7	346	491
Cottage Grove - V 4	0	338	0	0	7	331	471
Cottage Grove - V 5	0	212	0	0	3	209	297
Cottage Grove - V 6	0	228	0	0	4	224	318
Cottage Grove - V 7	0	277	0	0	5	272	386
Cottage Grove - V 8	0	158	0	0	2	156	221
Cottage Grove - V 9	0	229	0	0	4	225	319
COTTAGE GROVE - T 1	1	320	0	0	6	314	450
COTTAGE GROVE - T 2	0	162	0	0	3	159	228
COTTAGE GROVE - T 3	0	179	0	0	4	175	248
COTTAGE GROVE - T 4	0	377	0	0	7	370	527
COTTAGE GROVE - T 5	0	200	0	0	3	197	281
COTTAGE GROVE - T 6	0	412	0	0	7	405	577
COTTAGE GROVE - T 7	0	0	0	0	0	0	0
Cross Plains - V 1	0	0	0	0	0	0	299
Cross Plains - V 2	0	0	0	0	0	0	366
Cross Plains - V 3	0	0	0	0	0	0	456
Cross Plains - V 4	0	0	0	0	0	0	378



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Belleville - V 2	141	332	0	0	0	0
BERRY - T 1	0	198	2	0	0	0
BERRY - T 2	0	305	2	0	0	0
Black Earth - V 1	121	274	2	0	0	0
Black Earth - V 2	98	223	0	0	0	0
BLACK EARTH - T 1	124	188	0	0	0	0
BLOOMING GROVE - T 1	102	257	2	0	0	0
BLOOMING GROVE - T 2	92	235	0	0	0	0
BLOOMING GROVE - T 3	107	271	1	0	0	0
Blue Mounds - V 1	172	281	0	0	0	0
BLUE MOUNDS - T 1	235	322	0	0	0	0
BRISTOL - T 1	271	321	2	0	0	0
BRISTOL - T 2	247	293	1	0	0	0
BRISTOL - T 3	232	276	1	0	0	0
BRISTOL - T 4	228	270	1	0	0	0
Brooklyn - V 1	163	312	0	0	0	0
BURKE - T 1	0	322	5	0	0	0
BURKE - T 2	0	338	6	0	0	0
BURKE - T 3	0	361	5	0	0	0
BURKE - T 4	0	249	3	0	0	0
Cambridge - V 2	119	182	0	0	0	0
Cambridge - V 3	193	294	0	0	0	0
CHRISTIANA - T 1	129	182	1	0	0	0
CHRISTIANA - T 2	162	230	0	0	0	0
Cottage Grove - V 1	168	300	1	0	0	0
Cottage Grove - V 2	160	287	0	0	0	0
Cottage Grove - V 3	176	315	0	0	0	0
Cottage Grove - V 4	169	302	0	0	0	0
Cottage Grove - V 5	106	191	0	0	0	0
Cottage Grove - V 6	114	204	0	0	0	0
Cottage Grove - V 7	138	248	0	0	0	0
Cottage Grove - V 8	79	142	0	0	0	0
Cottage Grove - V 9	114	205	0	0	0	0
COTTAGE GROVE - T 1	175	274	1	0	0	0
COTTAGE GROVE - T 2	89	139	0	0	0	0
COTTAGE GROVE - T 3	97	151	0	0	0	0
COTTAGE GROVE - T 4	205	322	0	0	0	0
COTTAGE GROVE - T 5	109	172	0	0	0	0
COTTAGE GROVE - T 6	224	353	0	0	0	0
COTTAGE GROVE - T 7	0	0	0	0	0	0
Cross Plains - V 1	0	295	4	0	0	0
Cross Plains - V 2	0	362	4	0	0	0
Cross Plains - V 3	0	452	4	0	0	0
Cross Plains - V 4	0	374	4	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Belleville - V 2	0	378	375	0	3	0	0	V
BERRY - T 1	0	199	198	0	1	0	0	T
BERRY - T 2	0	308	307	0	1	0	0	T
Black Earth - V 1	0	295	289	0	6	0	0	V
Black Earth - V 2	0	239	235	0	4	0	0	V
BLACK EARTH - T 1	0	207	204	0	3	0	0	T
BLOOMING GROVE - T 1	0	289	288	0	1	0	0	T
BLOOMING GROVE - T 2	0	263	262	0	1	0	0	T
BLOOMING GROVE - T 3	0	303	303	0	0	0	0	T
Blue Mounds - V 1	0	346	341	0	5	0	0	V
BLUE MOUNDS - T 1	0	354	346	0	8	0	0	T
BRISTOL - T 1	0	402	395	0	7	0	0	T
BRISTOL - T 2	0	366	361	0	5	0	0	T
BRISTOL - T 3	0	344	339	0	5	0	0	T
BRISTOL - T 4	0	338	333	0	5	0	0	T
Brooklyn - V 1	0	354	349	0	5	0	0	V
BURKE - T 1	0	329	323	0	6	0	0	T
BURKE - T 2	0	343	337	0	6	0	0	T
BURKE - T 3	0	367	362	0	5	0	0	T
BURKE - T 4	0	252	249	0	3	0	0	T
Cambridge - V 2	11	221	218	0	3	0	0	V
Cambridge - V 3	16	358	354	0	4	0	0	V
CHRISTIANA - T 1	8	217	214	0	3	0	0	T
CHRISTIANA - T 2	8	273	270	0	3	0	0	T
Cottage Grove - V 1	0	340	337	0	3	0	0	V
Cottage Grove - V 2	0	325	322	0	3	0	0	V
Cottage Grove - V 3	0	357	354	0	3	0	0	V
Cottage Grove - V 4	0	342	339	0	3	0	0	V
Cottage Grove - V 5	0	216	214	0	2	0	0	V
Cottage Grove - V 6	0	230	229	0	1	0	0	V
Cottage Grove - V 7	0	281	279	0	2	0	0	V
Cottage Grove - V 8	0	161	160	0	1	0	0	V
Cottage Grove - V 9	0	232	231	0	1	0	0	V
COTTAGE GROVE - T 1	0	313	310	0	3	0	0	T
COTTAGE GROVE - T 2	0	159	157	0	2	0	0	T
COTTAGE GROVE - T 3	0	173	171	0	2	0	0	T
COTTAGE GROVE - T 4	0	367	364	0	3	0	0	T
COTTAGE GROVE - T 5	0	195	194	0	1	0	0	T
COTTAGE GROVE - T 6	0	402	399	0	3	0	0	T
COTTAGE GROVE - T 7	0	0	0	0	0	0	0	T
Cross Plains - V 1	0	298	295	0	3	0	0	V
Cross Plains - V 2	0	365	362	0	3	0	0	V
Cross Plains - V 3	0	455	452	0	3	0	0	V
Cross Plains - V 4	0	376	373	0	3	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025178000001	CROSS PLAINS - T 1	80	27	2	55025178000001	17800	CROSS PLAINS
55025178000002	CROSS PLAINS - T 2	80	27	2	55025178000002	17800	CROSS PLAINS
55025187000001	Dane - V 1	42	14	2	55025187000001	18700	Dane
55025187250001	DANE - T 1	42	14	2	55025187250001	18725	DANE
55025192500001	Deerfield - V 1	38	13	2	55025192500001	19250	Deerfield
55025192500002	Deerfield - V 2	38	13	2	55025192500002	19250	Deerfield
55025192500003	Deerfield - V 3	38	13	2	55025192500003	19250	Deerfield
55025192750001	DEERFIELD - T 1	38	13	2	55025192750001	19275	DEERFIELD
55025192750002	DEERFIELD - T 2	38	13	2	55025192750002	19275	DEERFIELD
55025193500001	DeForest - V 1	37	13	2	55025193500001	19350	DeForest
55025193500002	DeForest - V 2	42	14	2	55025193500002	19350	DeForest
55025193500003	DeForest - V 3	37	13	2	55025193500003	19350	DeForest
55025193500004	DeForest - V 4	37	13	2	55025193500004	19350	DeForest
55025193500005	DeForest - V 5	37	13	2	55025193500005	19350	DeForest
55025193500006	DeForest - V 6	37	13	2	55025193500006	19350	DeForest
55025193500007	DeForest - V 7	37	13	2	55025193500007	19350	DeForest
55025193500008	DeForest - V 8	37	13	2	55025193500008	19350	DeForest
55025193500009	DeForest - V 9	37	13	2	55025193500009	19350	DeForest
55025193500010	DeForest - V 10	37	13	2	55025193500010	19350	DeForest
55025193500011	DeForest - V 11	42	14	2	55025193500011	19350	DeForest
55025193500012	DeForest - V 12	37	13	2	55025193500012	19350	DeForest
55025211000001	DUNKIRK - T 1	46	16	2	55025211000001	21100	DUNKIRK
55025211000001B	DUNKIRK - T 1B	43	15	2	55025211000001B	21100	DUNKIRK
55025211000002	DUNKIRK - T 2	43	15	2	55025211000002	21100	DUNKIRK
55025211000003	DUNKIRK - T 3	46	16	2	55025211000003	21100	DUNKIRK
55025211000004	DUNKIRK - T 4	43	15	2	55025211000004	21100	DUNKIRK
55025211000005	DUNKIRK - T 5	46	16	2	55025211000005	21100	DUNKIRK
55025211000006	DUNKIRK - T 6	43	15	2	55025211000006	21100	DUNKIRK
55025211250001	DUNN - T 1	47	16	2	55025211250001	21125	DUNN
55025211250002	DUNN - T 2	47	16	2	55025211250002	21125	DUNN
55025211250003	DUNN - T 3	47	16	2	55025211250003	21125	DUNN
55025211250004	DUNN - T 4	47	16	2	55025211250004	21125	DUNN
55025211250005	DUNN - T 5	47	16	2	55025211250005	21125	DUNN
55025211250006	DUNN - T 6	47	16	2	55025211250006	21125	DUNN
55025211250007	DUNN - T 7	47	16	2	55025211250007	21125	DUNN
55025225750001	Edgerton - C 1	43	15	2	55025225750001	22575	Edgerton
55025259500001	Fitchburg - C 1	47	16	2	55025259500001	25950	Fitchburg
55025259500002	Fitchburg - C 2	47	16	2	55025259500002	25950	Fitchburg
55025259500003	Fitchburg - C 3	47	16	2	55025259500003	25950	Fitchburg
55025259500004	Fitchburg - C 4	47	16	2	55025259500004	25950	Fitchburg
55025259500005	Fitchburg - C 5	47	16	2	55025259500005	25950	Fitchburg
55025259500006	Fitchburg - C 6	47	16	2	55025259500006	25950	Fitchburg
55025259500007	Fitchburg - C 7	47	16	2	55025259500007	25950	Fitchburg
55025259500008	Fitchburg - C 8	47	16	2	55025259500008	25950	Fitchburg

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502517800	Dane	55025	CROSS PLAINS - T 1	1	5502528	NO	589	576	1
5502517800	Dane	55025	CROSS PLAINS - T 2	2	5502528	NO	918	888	1
5502518700	Dane	55025	Dane - V 1	1	5502529	NO	995	921	12
5502518725	Dane	55025	DANE - T 1	1	5502529	NO	990	940	6
5502519250	Dane	55025	Deerfield - V 1	1	5502537	NO	445	423	4
5502519250	Dane	55025	Deerfield - V 2	2	5502537	NO	987	904	16
5502519250	Dane	55025	Deerfield - V 3	3	5502537	NO	887	837	14
5502519275	Dane	55025	DEERFIELD - T 1	1	5502537	NO	894	844	12
5502519275	Dane	55025	DEERFIELD - T 2	2	5502537	NO	691	606	63
5502519350	Dane	55025	DeForest - V 1	1	5502522	NO	309	295	0
5502519350	Dane	55025	DeForest - V 2	2	5502522	NO	847	728	33
5502519350	Dane	55025	DeForest - V 3	3	5502522	NO	725	638	33
5502519350	Dane	55025	DeForest - V 4	4	5502522	NO	1003	954	12
5502519350	Dane	55025	DeForest - V 5	5	5502522	NO	832	775	24
5502519350	Dane	55025	DeForest - V 6	6	5502522	NO	827	762	15
5502519350	Dane	55025	DeForest - V 7	7	5502522	NO	833	746	27
5502519350	Dane	55025	DeForest - V 8	8	5502522	NO	990	916	10
5502519350	Dane	55025	DeForest - V 9	9	5502522	NO	882	798	37
5502519350	Dane	55025	DeForest - V 10	10	5502522	NO	842	773	29
5502519350	Dane	55025	DeForest - V 11	11	5502522	NO	834	747	15
5502519350	Dane	55025	DeForest - V 12	12	5502522	NO	12	12	0
5502521100	Dane	55025	DUNKIRK - T 1	1	5502537	NO	514	495	4
5502521100	Dane	55025	DUNKIRK - T 1B	1B	5502537	NO	0	0	0
5502521100	Dane	55025	DUNKIRK - T 2	2	5502537	NO	99	98	0
5502521100	Dane	55025	DUNKIRK - T 3	3	5502537	NO	598	577	0
5502521100	Dane	55025	DUNKIRK - T 4	4	5502537	NO	184	172	2
5502521100	Dane	55025	DUNKIRK - T 5	5	5502537	NO	187	184	0
5502521100	Dane	55025	DUNKIRK - T 6	6	5502537	NO	363	351	7
5502521125	Dane	55025	DUNN - T 1	1	5502534	NO	581	566	1
5502521125	Dane	55025	DUNN - T 2	2	5502534	NO	976	932	14
5502521125	Dane	55025	DUNN - T 3	3	5502534	NO	549	524	9
5502521125	Dane	55025	DUNN - T 4	4	5502534	NO	805	779	5
5502521125	Dane	55025	DUNN - T 5	5	5502534	NO	438	419	1
5502521125	Dane	55025	DUNN - T 6	6	5502534	NO	880	808	7
5502521125	Dane	55025	DUNN - T 7	7	5502534	NO	702	682	7
5502522575	Dane	55025	Edgerton - C 1	1	5502537	NO	97	91	0
5502525950	Dane	55025	Fitchburg - C 1	1	5502527	NO	1467	937	286
5502525950	Dane	55025	Fitchburg - C 2	2	5502527	NO	1577	838	257
5502525950	Dane	55025	Fitchburg - C 3	3	5502527	NO	1422	622	131
5502525950	Dane	55025	Fitchburg - C 4	4	5502527	NO	2019	661	322
5502525950	Dane	55025	Fitchburg - C 5	5	5502527	NO	1179	1046	23
5502525950	Dane	55025	Fitchburg - C 6	6	5502527	NO	796	626	28
5502525950	Dane	55025	Fitchburg - C 7	7	5502533	NO	1669	1436	76
5502525950	Dane	55025	Fitchburg - C 8	8	5502533	NO	1627	1361	78

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
CROSS PLAINS - T 1	6	5	1	0	0	0	442	434	1
CROSS PLAINS - T 2	20	3	3	3	0	0	731	712	1
Dane - V 1	43	17	2	0	0	0	706	674	6
DANE - T 1	28	8	1	3	3	1	755	720	3
Deerfield - V 1	8	6	4	0	0	0	346	327	3
Deerfield - V 2	49	4	14	0	0	0	692	647	7
Deerfield - V 3	19	15	2	0	0	0	636	611	6
DEERFIELD - T 1	23	13	2	0	0	0	681	656	3
DEERFIELD - T 2	12	4	1	0	0	5	544	470	54
DeForest - V 1	10	4	0	0	0	0	204	196	0
DeForest - V 2	46	31	7	2	0	0	600	539	16
DeForest - V 3	38	10	0	0	4	2	470	428	13
DeForest - V 4	11	21	5	0	0	0	683	664	4
DeForest - V 5	18	12	2	0	0	1	638	610	11
DeForest - V 6	32	17	0	0	1	0	577	544	8
DeForest - V 7	39	12	6	3	0	0	594	556	12
DeForest - V 8	30	29	5	0	0	0	655	623	4
DeForest - V 9	30	15	1	0	0	1	648	610	15
DeForest - V 10	23	16	1	0	0	0	597	560	14
DeForest - V 11	48	7	7	4	4	2	667	618	5
DeForest - V 12	0	0	0	0	0	0	8	8	0
DUNKIRK - T 1	11	3	0	1	0	0	426	414	1
DUNKIRK - T 1B	0	0	0	0	0	0	0	0	0
DUNKIRK - T 2	1	0	0	0	0	0	71	70	0
DUNKIRK - T 3	4	10	7	0	0	0	469	452	0
DUNKIRK - T 4	1	9	0	0	0	0	148	140	2
DUNKIRK - T 5	0	3	0	0	0	0	148	145	0
DUNKIRK - T 6	5	0	0	0	0	0	269	264	3
DUNN - T 1	11	2	0	0	1	0	487	475	1
DUNN - T 2	19	9	1	0	1	0	790	768	6
DUNN - T 3	6	9	1	0	0	0	442	430	3
DUNN - T 4	7	10	1	0	0	3	646	635	3
DUNN - T 5	4	13	0	0	0	1	383	366	0
DUNN - T 6	46	6	13	0	0	0	697	654	5
DUNN - T 7	5	8	0	0	0	0	567	555	2
Edgerton - C 1	5	0	0	1	0	0	61	58	0
Fitchburg - C 1	133	92	10	0	2	7	973	712	120
Fitchburg - C 2	361	103	6	0	3	9	1236	759	152
Fitchburg - C 3	548	107	2	5	5	2	1000	535	83
Fitchburg - C 4	881	125	7	1	4	18	1396	572	183
Fitchburg - C 5	21	84	0	0	0	5	829	743	14
Fitchburg - C 6	20	120	1	0	1	0	559	451	17
Fitchburg - C 7	48	101	4	1	2	1	1339	1175	56
Fitchburg - C 8	97	81	2	0	2	6	1354	1172	53

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
CROSS PLAINS - T 1	5	1	1	0	0	0	374	158
CROSS PLAINS - T 2	12	2	3	1	0	0	611	259
Dane - V 1	19	6	1	0	0	0	548	222
DANE - T 1	20	6	1	3	2	0	552	268
Deerfield - V 1	6	6	4	0	0	0	271	90
Deerfield - V 2	24	3	11	0	0	0	537	180
Deerfield - V 3	10	7	2	0	0	0	489	164
DEERFIELD - T 1	15	6	1	0	0	0	516	213
DEERFIELD - T 2	10	4	1	0	0	5	408	170
DeForest - V 1	6	2	0	0	0	0	136	49
DeForest - V 2	28	10	6	1	0	0	792	268
DeForest - V 3	21	6	0	0	1	1	304	112
DeForest - V 4	6	7	2	0	0	0	439	162
DeForest - V 5	8	6	2	0	0	1	409	151
DeForest - V 6	15	10	0	0	0	0	371	137
DeForest - V 7	16	5	4	1	0	0	378	140
DeForest - V 8	11	13	4	0	0	0	416	154
DeForest - V 9	14	8	0	0	0	1	412	153
DeForest - V 10	12	10	1	0	0	0	379	141
DeForest - V 11	28	7	5	2	2	0	911	326
DeForest - V 12	0	0	0	0	0	0	4	1
DUNKIRK - T 1	9	2	0	0	0	0	353	118
DUNKIRK - T 1B	0	0	0	0	0	0	0	0
DUNKIRK - T 2	1	0	0	0	0	0	60	20
DUNKIRK - T 3	4	6	7	0	0	0	386	130
DUNKIRK - T 4	1	5	0	0	0	0	120	41
DUNKIRK - T 5	0	3	0	0	0	0	120	41
DUNKIRK - T 6	2	0	0	0	0	0	219	74
DUNN - T 1	9	1	0	0	1	0	410	146
DUNN - T 2	9	6	1	0	0	0	661	236
DUNN - T 3	4	5	0	0	0	0	371	132
DUNN - T 4	0	5	1	0	0	2	541	193
DUNN - T 5	3	13	0	0	0	1	319	114
DUNN - T 6	27	4	7	0	0	0	579	208
DUNN - T 7	4	6	0	0	0	0	470	169
Edgerton - C 1	2	0	0	1	0	0	49	16
Fitchburg - C 1	69	59	5	0	2	6	658	186
Fitchburg - C 2	234	79	5	0	3	4	831	236
Fitchburg - C 3	304	71	2	3	1	1	673	191
Fitchburg - C 4	543	80	6	1	2	9	939	267
Fitchburg - C 5	12	56	0	0	0	4	559	159
Fitchburg - C 6	12	77	1	0	1	0	377	107
Fitchburg - C 7	29	73	3	1	1	1	900	256
Fitchburg - C 8	58	65	2	0	1	3	911	259

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
CROSS PLAINS - T 1	212	1	2	0	0	1	0
CROSS PLAINS - T 2	349	0	2	0	0	1	0
Dane - V 1	323	0	1	1	0	0	0
DANE - T 1	273	1	8	0	0	1	0
Deerfield - V 1	174	1	2	1	0	2	0
Deerfield - V 2	347	1	3	0	0	4	0
Deerfield - V 3	319	0	2	0	0	3	0
DEERFIELD - T 1	300	1	2	0	0	0	0
DEERFIELD - T 2	238	0	0	0	0	0	0
DeForest - V 1	81	1	2	0	0	1	1
DeForest - V 2	514	1	4	0	1	2	1
DeForest - V 3	186	1	3	0	0	1	0
DeForest - V 4	270	1	4	0	0	1	0
DeForest - V 5	252	1	4	0	0	0	0
DeForest - V 6	228	1	4	0	0	0	0
DeForest - V 7	234	1	3	0	0	0	0
DeForest - V 8	258	1	3	0	0	0	0
DeForest - V 9	255	1	3	0	0	0	0
DeForest - V 10	235	0	3	0	0	0	0
DeForest - V 11	576	1	7	0	0	1	0
DeForest - V 12	3	0	0	0	0	0	0
DUNKIRK - T 1	229	2	2	0	1	1	0
DUNKIRK - T 1B	0	0	0	0	0	0	0
DUNKIRK - T 2	38	1	1	0	0	0	0
DUNKIRK - T 3	251	2	3	0	0	0	0
DUNKIRK - T 4	79	0	0	0	0	0	0
DUNKIRK - T 5	79	0	0	0	0	0	0
DUNKIRK - T 6	144	0	1	0	0	0	0
DUNN - T 1	258	1	2	0	0	2	0
DUNN - T 2	418	1	3	0	0	2	0
DUNN - T 3	234	1	2	0	0	1	0
DUNN - T 4	342	0	3	0	0	2	0
DUNN - T 5	203	0	1	0	0	0	0
DUNN - T 6	368	0	2	0	0	1	0
DUNN - T 7	299	0	1	0	0	1	0
Edgerton - C 1	33	0	0	0	0	0	0
Fitchburg - C 1	460	1	5	0	1	2	1
Fitchburg - C 2	584	1	6	0	0	2	0
Fitchburg - C 3	472	1	5	0	0	2	0
Fitchburg - C 4	659	1	7	0	0	3	0
Fitchburg - C 5	392	1	4	0	0	2	0
Fitchburg - C 6	264	1	3	0	0	1	0
Fitchburg - C 7	632	1	7	0	0	2	0
Fitchburg - C 8	640	1	7	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
CROSS PLAINS - T 1	0	0	371	162	203	4	2
CROSS PLAINS - T 2	0	0	608	266	335	5	2
Dane - V 1	0	1	549	242	293	12	2
DANE - T 1	0	1	544	279	251	12	2
Deerfield - V 1	0	1	266	97	162	5	2
Deerfield - V 2	0	2	529	194	322	9	4
Deerfield - V 3	0	1	484	177	296	8	3
DEERFIELD - T 1	0	0	513	225	277	7	2
DEERFIELD - T 2	0	0	405	179	221	4	1
DeForest - V 1	0	1	132	51	77	2	1
DeForest - V 2	0	1	781	293	472	11	4
DeForest - V 3	0	1	301	117	176	5	2
DeForest - V 4	0	1	435	170	255	7	3
DeForest - V 5	0	1	408	159	239	7	3
DeForest - V 6	0	1	369	144	216	6	3
DeForest - V 7	0	0	376	147	222	5	2
DeForest - V 8	0	0	415	162	245	6	2
DeForest - V 9	0	0	409	160	241	6	2
DeForest - V 10	0	0	377	148	222	5	2
DeForest - V 11	0	0	912	349	542	14	6
DeForest - V 12	0	0	3	1	2	0	0
DUNKIRK - T 1	0	0	350	126	215	6	3
DUNKIRK - T 1B	0	0	0	0	0	0	0
DUNKIRK - T 2	0	0	59	21	36	1	1
DUNKIRK - T 3	0	0	386	139	237	7	3
DUNKIRK - T 4	0	0	120	44	74	2	0
DUNKIRK - T 5	0	0	118	43	74	1	0
DUNKIRK - T 6	0	0	218	79	135	3	1
DUNN - T 1	0	1	404	151	246	5	2
DUNN - T 2	0	1	656	245	399	9	3
DUNN - T 3	0	1	367	137	223	5	2
DUNN - T 4	0	1	533	199	326	7	1
DUNN - T 5	0	1	315	118	193	3	1
DUNN - T 6	0	0	575	215	351	7	2
DUNN - T 7	0	0	466	175	285	5	1
Edgerton - C 1	0	0	47	17	28	2	0
Fitchburg - C 1	0	2	648	198	438	8	3
Fitchburg - C 2	0	2	824	252	557	10	4
Fitchburg - C 3	0	2	667	204	451	8	3
Fitchburg - C 4	0	2	929	284	629	11	4
Fitchburg - C 5	0	1	553	169	374	7	3
Fitchburg - C 6	0	1	373	114	252	5	2
Fitchburg - C 7	0	2	891	273	603	11	4
Fitchburg - C 8	0	2	901	276	610	11	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
CROSS PLAINS - T 1	0	0	0	356	164	192	0
CROSS PLAINS - T 2	0	0	0	587	271	316	0
Dane - V 1	0	0	0	504	217	287	0
DANE - T 1	0	0	0	505	264	241	0
Deerfield - V 1	0	0	0	250	89	161	0
Deerfield - V 2	0	0	0	498	176	322	0
Deerfield - V 3	0	0	0	456	161	295	0
DEERFIELD - T 1	1	0	1	493	208	285	0
DEERFIELD - T 2	0	0	0	392	165	227	0
DeForest - V 1	0	0	1	125	47	77	0
DeForest - V 2	0	0	1	746	264	481	0
DeForest - V 3	0	0	1	285	108	177	0
DeForest - V 4	0	0	0	414	157	257	0
DeForest - V 5	0	0	0	385	146	239	0
DeForest - V 6	0	0	0	348	132	216	0
DeForest - V 7	0	0	0	358	136	222	0
DeForest - V 8	0	0	0	394	149	245	0
DeForest - V 9	0	0	0	391	148	243	0
DeForest - V 10	0	0	0	359	136	223	0
DeForest - V 11	0	0	1	869	331	536	0
DeForest - V 12	0	0	0	4	1	3	0
DUNKIRK - T 1	0	0	0	336	121	214	0
DUNKIRK - T 1B	0	0	0	0	0	0	0
DUNKIRK - T 2	0	0	0	57	21	36	0
DUNKIRK - T 3	0	0	0	369	133	236	0
DUNKIRK - T 4	0	0	0	115	41	74	0
DUNKIRK - T 5	0	0	0	115	41	74	0
DUNKIRK - T 6	0	0	0	210	76	134	0
DUNN - T 1	0	0	0	386	141	245	0
DUNN - T 2	0	0	0	625	228	397	0
DUNN - T 3	0	0	0	350	128	222	0
DUNN - T 4	0	0	0	511	186	325	0
DUNN - T 5	0	0	0	302	110	192	0
DUNN - T 6	0	0	0	550	200	350	0
DUNN - T 7	0	0	0	447	163	284	0
Edgerton - C 1	0	0	0	44	13	31	0
Fitchburg - C 1	0	0	1	617	181	435	0
Fitchburg - C 2	0	0	1	783	230	552	0
Fitchburg - C 3	0	0	1	634	186	447	0
Fitchburg - C 4	0	0	1	885	260	624	0
Fitchburg - C 5	0	0	0	526	154	371	0
Fitchburg - C 6	0	0	0	354	104	250	0
Fitchburg - C 7	0	0	0	847	249	598	0
Fitchburg - C 8	0	0	0	857	252	605	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
CROSS PLAINS - T 1	0	0	0	0	0	0	347
CROSS PLAINS - T 2	0	0	0	0	0	0	571
Dane - V 1	0	489	236	0	0	253	539
DANE - T 1	0	494	282	0	1	211	539
Deerfield - V 1	0	0	0	0	0	0	251
Deerfield - V 2	0	0	0	0	0	0	501
Deerfield - V 3	0	0	0	0	0	0	460
DEERFIELD - T 1	0	0	0	0	0	0	491
DEERFIELD - T 2	0	0	0	0	0	0	391
DeForest - V 1	1	0	0	0	0	0	125
DeForest - V 2	1	367	142	0	0	225	733
DeForest - V 3	0	0	0	0	0	0	284
DeForest - V 4	0	0	0	0	0	0	411
DeForest - V 5	0	0	0	0	0	0	384
DeForest - V 6	0	0	0	0	0	0	348
DeForest - V 7	0	0	0	0	0	0	355
DeForest - V 8	0	0	0	0	0	0	392
DeForest - V 9	0	0	0	0	0	0	388
DeForest - V 10	0	0	0	0	0	0	357
DeForest - V 11	2	451	181	0	1	269	857
DeForest - V 12	0	0	0	0	0	0	4
DUNKIRK - T 1	1	152	0	0	4	148	334
DUNKIRK - T 1B	0	0	0	0	0	0	0
DUNKIRK - T 2	0	26	0	0	1	25	58
DUNKIRK - T 3	0	166	0	0	3	163	366
DUNKIRK - T 4	0	52	0	0	1	51	114
DUNKIRK - T 5	0	52	0	0	1	51	114
DUNKIRK - T 6	0	95	0	0	2	93	208
DUNN - T 1	0	274	0	0	5	269	381
DUNN - T 2	0	444	0	0	8	436	618
DUNN - T 3	0	249	0	0	5	244	347
DUNN - T 4	0	364	0	0	7	357	505
DUNN - T 5	0	215	0	0	3	212	299
DUNN - T 6	0	390	0	0	6	384	543
DUNN - T 7	0	317	0	0	5	312	441
Edgerton - C 1	0	0	0	0	0	0	46
Fitchburg - C 1	1	426	0	0	6	420	602
Fitchburg - C 2	1	540	0	0	7	533	764
Fitchburg - C 3	1	437	0	0	6	431	619
Fitchburg - C 4	1	610	0	0	8	602	862
Fitchburg - C 5	1	363	0	0	5	358	513
Fitchburg - C 6	0	245	0	0	4	241	346
Fitchburg - C 7	0	585	0	0	8	577	827
Fitchburg - C 8	0	592	0	0	8	584	836

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
CROSS PLAINS - T 1	142	205	0	0	0	0
CROSS PLAINS - T 2	234	337	0	0	0	0
Dane - V 1	309	230	0	0	0	0
DANE - T 1	341	198	0	0	0	0
Deerfield - V 1	80	163	0	0	0	0
Deerfield - V 2	160	325	0	0	0	0
Deerfield - V 3	147	299	0	0	0	0
DEERFIELD - T 1	196	286	0	0	0	0
DEERFIELD - T 2	156	228	0	0	0	0
DeForest - V 1	46	78	1	0	0	0
DeForest - V 2	286	446	1	0	0	0
DeForest - V 3	105	178	1	0	0	0
DeForest - V 4	152	259	0	0	0	0
DeForest - V 5	142	242	0	0	0	0
DeForest - V 6	129	219	0	0	0	0
DeForest - V 7	131	224	0	0	0	0
DeForest - V 8	145	247	0	0	0	0
DeForest - V 9	143	245	0	0	0	0
DeForest - V 10	132	225	0	0	0	0
DeForest - V 11	358	499	0	0	0	0
DeForest - V 12	1	3	0	0	0	0
DUNKIRK - T 1	121	212	1	0	0	0
DUNKIRK - T 1B	0	0	0	0	0	0
DUNKIRK - T 2	21	36	1	0	0	0
DUNKIRK - T 3	133	233	0	0	0	0
DUNKIRK - T 4	41	73	0	0	0	0
DUNKIRK - T 5	41	73	0	0	0	0
DUNKIRK - T 6	75	133	0	0	0	0
DUNN - T 1	143	237	1	0	0	0
DUNN - T 2	232	385	1	0	0	0
DUNN - T 3	130	216	1	0	0	0
DUNN - T 4	190	314	1	0	0	0
DUNN - T 5	113	186	0	0	0	0
DUNN - T 6	204	339	0	0	0	0
DUNN - T 7	166	275	0	0	0	0
Edgerton - C 1	15	31	0	0	0	0
Fitchburg - C 1	179	422	1	0	0	0
Fitchburg - C 2	227	536	1	0	0	0
Fitchburg - C 3	184	434	1	0	0	0
Fitchburg - C 4	257	605	0	0	0	0
Fitchburg - C 5	153	360	0	0	0	0
Fitchburg - C 6	103	243	0	0	0	0
Fitchburg - C 7	246	581	0	0	0	0
Fitchburg - C 8	249	587	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
CROSS PLAINS - T 1	0	235	234	0	1	0	0	T
CROSS PLAINS - T 2	0	386	386	0	0	0	0	T
Dane - V 1	0	372	369	0	3	0	0	V
DANE - T 1	0	335	333	0	2	0	0	T
Deerfield - V 1	8	186	183	0	3	0	0	V
Deerfield - V 2	16	368	364	0	4	0	0	V
Deerfield - V 3	14	339	335	0	4	0	0	V
DEERFIELD - T 1	9	335	332	0	3	0	0	T
DEERFIELD - T 2	7	266	265	0	1	0	0	T
DeForest - V 1	0	93	92	0	1	0	0	V
DeForest - V 2	0	582	573	0	9	0	0	V
DeForest - V 3	0	214	211	0	3	0	0	V
DeForest - V 4	0	311	307	0	4	0	0	V
DeForest - V 5	0	290	286	0	4	0	0	V
DeForest - V 6	0	262	259	0	3	0	0	V
DeForest - V 7	0	269	267	0	2	0	0	V
DeForest - V 8	0	296	293	0	3	0	0	V
DeForest - V 9	0	293	290	0	3	0	0	V
DeForest - V 10	0	269	267	0	2	0	0	V
DeForest - V 11	0	639	633	0	6	0	0	V
DeForest - V 12	0	3	3	0	0	0	0	V
DUNKIRK - T 1	0	234	231	0	3	0	0	T
DUNKIRK - T 1B	0	0	0	0	0	0	0	T
DUNKIRK - T 2	0	40	39	0	1	0	0	T
DUNKIRK - T 3	0	258	255	0	3	0	0	T
DUNKIRK - T 4	0	81	80	0	1	0	0	T
DUNKIRK - T 5	0	80	80	0	0	0	0	T
DUNKIRK - T 6	0	146	145	0	1	0	0	T
DUNN - T 1	0	272	267	0	5	0	0	T
DUNN - T 2	0	441	433	0	8	0	0	T
DUNN - T 3	0	247	243	0	4	0	0	T
DUNN - T 4	0	359	354	0	5	0	0	T
DUNN - T 5	0	213	210	0	3	0	0	T
DUNN - T 6	0	387	381	0	6	0	0	T
DUNN - T 7	0	315	310	0	5	0	0	T
Edgerton - C 1	0	34	34	0	0	0	0	C
Fitchburg - C 1	0	472	466	0	6	0	0	C
Fitchburg - C 2	0	599	592	0	7	0	0	C
Fitchburg - C 3	0	485	479	0	6	0	0	C
Fitchburg - C 4	0	677	669	0	8	0	0	C
Fitchburg - C 5	0	402	397	0	5	0	0	C
Fitchburg - C 6	0	271	268	0	3	0	0	C
Fitchburg - C 7	0	649	641	0	8	0	0	C
Fitchburg - C 8	0	656	648	0	8	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025259500009	Fitchburg - C 9	47	16	2	55025259500009	25950	Fitchburg
55025259500010	Fitchburg - C 10	47	16	2	55025259500010	25950	Fitchburg
55025259500011	Fitchburg - C 11	47	16	2	55025259500011	25950	Fitchburg
55025259500012	Fitchburg - C 12	47	16	2	55025259500012	25950	Fitchburg
55025259500013	Fitchburg - C 13	47	16	2	55025259500013	25950	Fitchburg
55025259500014	Fitchburg - C 14	80	27	2	55025259500014	25950	Fitchburg
55025259500015	Fitchburg - C 15	47	16	2	55025259500015	25950	Fitchburg
55025259500016	Fitchburg - C 16	80	27	2	55025259500016	25950	Fitchburg
55025259500017	Fitchburg - C 17	80	27	2	55025259500017	25950	Fitchburg
55025259500018	Fitchburg - C 18	47	16	2	55025259500018	25950	Fitchburg
55025259500019	Fitchburg - C 19	47	16	2	55025259500019	25950	Fitchburg
55025468500001	McFarland - V 1	47	16	2	55025468500001	46850	McFarland
55025468500002	McFarland - V 2	47	16	2	55025468500002	46850	McFarland
55025468500003	McFarland - V 3	47	16	2	55025468500003	46850	McFarland
55025468500004	McFarland - V 4	47	16	2	55025468500004	46850	McFarland
55025468500005	McFarland - V 5	47	16	2	55025468500005	46850	McFarland
55025468500006	McFarland - V 6	47	16	2	55025468500006	46850	McFarland
55025468500007	McFarland - V 7	47	16	2	55025468500007	46850	McFarland
55025468500008	McFarland - V 8	47	16	2	55025468500008	46850	McFarland
55025468500009	McFarland - V 9	47	16	2	55025468500009	46850	McFarland
55025468500010	McFarland - V 10	47	16	2	55025468500010	46850	McFarland
55025480000001	Madison - C 1	47	16	2	55025480000001	48000	Madison
55025480000002	Madison - C 2	47	16	2	55025480000002	48000	Madison
55025480000003	Madison - C 3	47	16	2	55025480000003	48000	Madison
55025480000004	Madison - C 4	48	16	2	55025480000004	48000	Madison
55025480000005	Madison - C 5	48	16	2	55025480000005	48000	Madison
55025480000006	Madison - C 6	48	16	2	55025480000006	48000	Madison
55025480000007	Madison - C 7	48	16	2	55025480000007	48000	Madison
55025480000008	Madison - C 8	48	16	2	55025480000008	48000	Madison
55025480000009	Madison - C 9	48	16	2	55025480000009	48000	Madison
55025480000010	Madison - C 10	48	16	2	55025480000010	48000	Madison
55025480000011	Madison - C 11	48	16	2	55025480000011	48000	Madison
55025480000012	Madison - C 12	48	16	2	55025480000012	48000	Madison
55025480000013	Madison - C 13	47	16	2	55025480000013	48000	Madison
55025480000014	Madison - C 14	48	16	2	55025480000014	48000	Madison
55025480000015	Madison - C 15	48	16	2	55025480000015	48000	Madison
55025480000016	Madison - C 16	48	16	2	55025480000016	48000	Madison
55025480000017	Madison - C 17	48	16	2	55025480000017	48000	Madison
55025480000018	Madison - C 18	48	16	2	55025480000018	48000	Madison
55025480000019	Madison - C 19	48	16	2	55025480000019	48000	Madison
55025480000020	Madison - C 20	76	26	2	55025480000020	48000	Madison
55025480000021	Madison - C 21	48	16	2	55025480000021	48000	Madison
55025480000022	Madison - C 22	48	16	2	55025480000022	48000	Madison
55025480000023	Madison - C 23	48	16	2	55025480000023	48000	Madison

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502525950	Dane	55025	Fitchburg - C 9	9	5502527	NO	1047	743	112
5502525950	Dane	55025	Fitchburg - C 10	10	5502527	NO	1726	377	526
5502525950	Dane	55025	Fitchburg - C 11	11	5502527	NO	1397	348	309
5502525950	Dane	55025	Fitchburg - C 12	12	5502533	NO	973	484	89
5502525950	Dane	55025	Fitchburg - C 13	13	5502533	NO	1337	1170	34
5502525950	Dane	55025	Fitchburg - C 14	14	5502533	NO	874	715	70
5502525950	Dane	55025	Fitchburg - C 15	15	5502533	NO	371	292	6
5502525950	Dane	55025	Fitchburg - C 16	16	5502533	NO	927	846	17
5502525950	Dane	55025	Fitchburg - C 17	17	5502533	NO	1773	1255	385
5502525950	Dane	55025	Fitchburg - C 18	18	5502533	NO	1789	1528	81
5502525950	Dane	55025	Fitchburg - C 19	19	5502533	NO	1290	1170	22
5502546850	Dane	55025	McFarland - V 1	1	5502534	NO	857	766	19
5502546850	Dane	55025	McFarland - V 2	2	5502534	NO	749	705	14
5502546850	Dane	55025	McFarland - V 3	3	5502534	NO	763	731	11
5502546850	Dane	55025	McFarland - V 4	4	5502534	NO	689	668	7
5502546850	Dane	55025	McFarland - V 5	5	5502534	NO	786	735	8
5502546850	Dane	55025	McFarland - V 6	6	5502534	NO	733	701	8
5502546850	Dane	55025	McFarland - V 7	7	5502534	NO	780	744	10
5502546850	Dane	55025	McFarland - V 8	8	5502534	NO	908	847	11
5502546850	Dane	55025	McFarland - V 9	9	5502534	NO	721	680	10
5502546850	Dane	55025	McFarland - V 10	10	5502534	NO	822	690	44
5502548000	Dane	55025	Madison - C 1	1	5502516	NO	2205	1537	296
5502548000	Dane	55025	Madison - C 2	2	5502524	NO	1676	1318	136
5502548000	Dane	55025	Madison - C 3	3	5502524	NO	1247	1037	73
5502548000	Dane	55025	Madison - C 4	4	5502524	NO	810	714	47
5502548000	Dane	55025	Madison - C 5	5	5502516	NO	1409	1214	97
5502548000	Dane	55025	Madison - C 6	6	5502516	NO	2754	2191	230
5502548000	Dane	55025	Madison - C 7	7	5502516	NO	1460	1244	107
5502548000	Dane	55025	Madison - C 8	8	5502516	NO	2267	1956	136
5502548000	Dane	55025	Madison - C 9	9	5502516	NO	2412	1978	198
5502548000	Dane	55025	Madison - C 10	10	5502517	NO	2170	1946	76
5502548000	Dane	55025	Madison - C 11	11	5502517	NO	1969	998	370
5502548000	Dane	55025	Madison - C 12	12	5502517	NO	2964	2350	240
5502548000	Dane	55025	Madison - C 13	13	5502524	NO	922	696	82
5502548000	Dane	55025	Madison - C 14	14	5502524	NO	725	660	27
5502548000	Dane	55025	Madison - C 15	15	5502517	NO	1505	1333	57
5502548000	Dane	55025	Madison - C 16	16	5502517	NO	3178	2848	108
5502548000	Dane	55025	Madison - C 17	17	5502517	NO	1591	1098	257
5502548000	Dane	55025	Madison - C 18	18	5502521	NO	1788	1057	418
5502548000	Dane	55025	Madison - C 19	19	5502506	NO	1427	785	295
5502548000	Dane	55025	Madison - C 20	20	5502506	NO	290	219	37
5502548000	Dane	55025	Madison - C 21	21	5502521	NO	1501	1017	182
5502548000	Dane	55025	Madison - C 22	22	5502521	NO	2484	1456	350
5502548000	Dane	55025	Madison - C 23	23	5502521	NO	1075	821	136

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Fitchburg - C 9	127	53	7	0	0	5	873	678	68
Fitchburg - C 10	770	23	9	1	2	18	1109	335	264
Fitchburg - C 11	666	52	11	0	1	10	1003	307	212
Fitchburg - C 12	331	63	2	0	0	4	818	456	72
Fitchburg - C 13	45	82	2	0	1	3	1056	954	21
Fitchburg - C 14	34	50	1	3	0	1	691	593	41
Fitchburg - C 15	29	31	7	0	0	6	290	239	2
Fitchburg - C 16	33	24	3	1	1	2	734	683	11
Fitchburg - C 17	77	32	18	0	0	6	1575	1101	367
Fitchburg - C 18	84	79	12	2	0	3	1289	1142	43
Fitchburg - C 19	36	51	6	0	4	1	950	872	14
McFarland - V 1	45	18	6	1	0	2	678	625	14
McFarland - V 2	7	18	2	2	0	1	581	563	3
McFarland - V 3	3	14	3	1	0	0	556	539	3
McFarland - V 4	3	9	2	0	0	0	467	454	3
McFarland - V 5	11	26	2	0	1	3	540	518	3
McFarland - V 6	6	16	2	0	0	0	482	467	2
McFarland - V 7	4	17	2	0	0	3	567	546	6
McFarland - V 8	19	25	6	0	0	0	668	630	9
McFarland - V 9	15	8	6	1	0	1	553	530	5
McFarland - V 10	63	8	10	0	3	4	614	534	20
Madison - C 1	172	169	8	0	9	14	1475	1144	132
Madison - C 2	145	65	9	1	2	0	1341	1130	76
Madison - C 3	80	48	4	0	0	5	919	805	37
Madison - C 4	26	20	2	0	0	1	665	607	23
Madison - C 5	54	30	8	0	3	3	1135	1011	59
Madison - C 6	201	100	22	1	4	5	2115	1783	124
Madison - C 7	62	34	7	0	1	5	1230	1090	67
Madison - C 8	76	81	8	0	1	9	1733	1538	84
Madison - C 9	96	116	15	3	0	6	1896	1661	102
Madison - C 10	91	39	9	6	1	2	1725	1580	48
Madison - C 11	493	75	6	3	9	15	1415	821	211
Madison - C 12	289	48	21	2	1	13	2332	1978	133
Madison - C 13	115	18	4	0	2	5	722	589	37
Madison - C 14	25	7	2	2	0	2	576	547	10
Madison - C 15	83	15	10	0	5	2	1263	1158	31
Madison - C 16	139	39	31	5	2	6	2656	2455	60
Madison - C 17	136	64	11	2	3	20	1246	957	138
Madison - C 18	179	93	17	2	3	19	1364	927	240
Madison - C 19	197	123	12	1	8	6	1058	691	175
Madison - C 20	16	11	4	0	1	2	237	183	26
Madison - C 21	170	109	10	2	4	7	1241	925	104
Madison - C 22	263	393	7	2	5	8	1761	1162	178
Madison - C 23	44	62	8	0	1	3	919	760	70

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Fitchburg - C 9	79	41	4	0	0	3	588	167
Fitchburg - C 10	472	20	9	1	1	7	742	211
Fitchburg - C 11	433	40	6	0	1	4	671	191
Fitchburg - C 12	234	51	2	0	0	3	546	156
Fitchburg - C 13	26	51	2	0	0	2	705	201
Fitchburg - C 14	18	34	1	3	0	1	1164	347
Fitchburg - C 15	20	22	2	0	0	5	192	55
Fitchburg - C 16	19	16	2	1	0	2	489	139
Fitchburg - C 17	60	26	15	0	0	6	1053	300
Fitchburg - C 18	41	51	10	2	0	0	860	245
Fitchburg - C 19	19	37	5	0	2	1	634	181
McFarland - V 1	21	13	4	1	0	0	587	205
McFarland - V 2	2	8	2	2	0	1	502	175
McFarland - V 3	0	11	2	1	0	0	480	168
McFarland - V 4	3	5	2	0	0	0	403	141
McFarland - V 5	4	11	1	0	1	2	462	162
McFarland - V 6	4	7	2	0	0	0	413	145
McFarland - V 7	3	9	2	0	0	1	484	170
McFarland - V 8	11	14	4	0	0	0	571	201
McFarland - V 9	9	3	5	0	0	1	472	166
McFarland - V 10	43	7	7	0	0	3	524	184
Madison - C 1	98	88	4	0	3	6	1289	377
Madison - C 2	87	38	7	1	2	0	1035	211
Madison - C 3	47	23	3	0	0	4	835	233
Madison - C 4	17	15	2	0	0	1	569	175
Madison - C 5	36	18	7	0	1	3	965	268
Madison - C 6	127	59	14	0	4	4	1672	340
Madison - C 7	37	28	5	0	0	3	968	309
Madison - C 8	47	52	7	0	1	4	1603	463
Madison - C 9	55	63	9	3	0	3	1652	439
Madison - C 10	60	24	8	3	1	1	1476	409
Madison - C 11	314	51	6	2	5	5	778	121
Madison - C 12	163	33	16	2	0	7	1782	348
Madison - C 13	73	15	2	0	2	4	547	92
Madison - C 14	11	4	2	2	0	0	470	87
Madison - C 15	53	9	7	0	4	1	1052	151
Madison - C 16	84	29	21	4	0	3	2280	340
Madison - C 17	85	44	8	0	3	11	805	134
Madison - C 18	108	63	14	2	1	9	856	131
Madison - C 19	105	74	7	1	3	2	649	83
Madison - C 20	12	9	4	0	1	2	268	32
Madison - C 21	108	88	7	2	1	6	892	176
Madison - C 22	159	246	4	1	4	7	1343	317
Madison - C 23	29	51	7	0	0	2	639	156



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Fitchburg - C 9	412	1	5	0	0	2	0
Fitchburg - C 10	523	1	5	0	0	1	0
Fitchburg - C 11	473	1	4	0	0	1	0
Fitchburg - C 12	386	0	3	0	0	1	0
Fitchburg - C 13	498	0	4	0	0	1	0
Fitchburg - C 14	805	1	8	0	0	3	0
Fitchburg - C 15	136	0	1	0	0	0	0
Fitchburg - C 16	346	0	3	0	0	1	0
Fitchburg - C 17	743	0	7	0	0	2	0
Fitchburg - C 18	608	0	5	0	0	1	0
Fitchburg - C 19	448	0	4	0	0	1	0
McFarland - V 1	373	1	4	1	0	2	0
McFarland - V 2	319	1	4	0	0	2	0
McFarland - V 3	306	0	4	0	0	1	0
McFarland - V 4	257	0	3	0	0	1	0
McFarland - V 5	296	0	2	0	0	1	0
McFarland - V 6	264	0	2	0	0	1	0
McFarland - V 7	311	0	3	0	0	0	0
McFarland - V 8	366	0	3	0	0	1	0
McFarland - V 9	303	0	3	0	0	0	0
McFarland - V 10	336	0	3	0	0	1	0
Madison - C 1	899	2	5	0	0	3	0
Madison - C 2	811	2	7	0	0	4	0
Madison - C 3	590	1	5	0	0	3	2
Madison - C 4	386	3	2	0	0	0	0
Madison - C 5	686	1	9	0	0	0	0
Madison - C 6	1315	2	7	0	0	8	0
Madison - C 7	646	0	12	0	0	1	0
Madison - C 8	1123	0	11	0	0	4	0
Madison - C 9	1188	2	16	0	0	4	0
Madison - C 10	1048	5	8	0	0	3	0
Madison - C 11	640	2	6	0	0	5	0
Madison - C 12	1412	1	7	0	1	6	0
Madison - C 13	443	0	5	0	1	6	0
Madison - C 14	377	3	2	0	0	1	0
Madison - C 15	887	1	4	0	0	7	0
Madison - C 16	1894	7	16	1	0	20	0
Madison - C 17	661	0	6	0	0	4	0
Madison - C 18	707	1	8	2	0	6	0
Madison - C 19	557	1	6	0	0	2	0
Madison - C 20	231	0	2	0	0	2	0
Madison - C 21	706	1	5	0	0	3	0
Madison - C 22	1011	0	9	0	0	5	0
Madison - C 23	477	1	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Fitchburg - C 9	0	1	578	177	392	6	3
Fitchburg - C 10	0	1	734	225	499	8	2
Fitchburg - C 11	0	1	663	203	451	7	2
Fitchburg - C 12	0	0	542	166	368	6	2
Fitchburg - C 13	0	1	699	214	475	8	2
Fitchburg - C 14	0	0	1157	366	771	16	4
Fitchburg - C 15	0	0	190	58	130	2	0
Fitchburg - C 16	0	0	485	149	330	5	1
Fitchburg - C 17	0	1	1042	320	708	11	3
Fitchburg - C 18	0	1	853	261	580	9	3
Fitchburg - C 19	0	0	629	193	427	7	2
McFarland - V 1	0	1	580	211	358	8	2
McFarland - V 2	0	1	498	181	307	7	2
McFarland - V 3	0	1	476	173	294	6	2
McFarland - V 4	0	1	401	146	247	5	2
McFarland - V 5	0	1	462	168	285	6	2
McFarland - V 6	0	1	409	149	254	5	1
McFarland - V 7	0	0	482	176	299	6	1
McFarland - V 8	0	0	567	207	352	7	1
McFarland - V 9	0	0	468	171	291	5	1
McFarland - V 10	0	0	520	190	323	6	1
Madison - C 1	0	3	1279	396	857	18	4
Madison - C 2	0	0	1022	219	787	11	5
Madison - C 3	0	1	827	251	562	6	7
Madison - C 4	0	3	567	185	375	5	2
Madison - C 5	0	1	959	271	669	15	3
Madison - C 6	0	0	1657	359	1272	20	5
Madison - C 7	0	0	968	327	625	12	4
Madison - C 8	0	2	1585	493	1061	20	11
Madison - C 9	0	3	1637	464	1144	18	9
Madison - C 10	0	3	1463	439	1004	17	3
Madison - C 11	0	4	764	135	614	11	2
Madison - C 12	0	7	1764	373	1366	15	9
Madison - C 13	0	0	541	97	437	7	0
Madison - C 14	0	0	470	88	373	7	2
Madison - C 15	0	2	1050	156	880	11	3
Madison - C 16	0	2	2264	354	1864	32	13
Madison - C 17	0	0	796	144	632	13	6
Madison - C 18	0	1	826	147	663	12	4
Madison - C 19	0	0	642	92	536	10	3
Madison - C 20	0	1	265	28	231	3	3
Madison - C 21	0	1	884	197	671	12	4
Madison - C 22	0	1	1329	331	974	18	6
Madison - C 23	0	1	634	179	448	7	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Fitchburg - C 9	0	0	0	553	163	390	0
Fitchburg - C 10	0	0	0	701	205	496	0
Fitchburg - C 11	0	0	0	634	186	448	0
Fitchburg - C 12	0	0	0	516	151	365	0
Fitchburg - C 13	0	0	0	666	195	471	0
Fitchburg - C 14	0	0	0	1107	324	781	0
Fitchburg - C 15	0	0	0	182	53	129	0
Fitchburg - C 16	0	0	0	463	136	327	0
Fitchburg - C 17	0	0	0	995	292	703	0
Fitchburg - C 18	0	0	0	814	239	575	0
Fitchburg - C 19	0	0	0	600	176	424	0
McFarland - V 1	0	0	1	550	187	362	0
McFarland - V 2	0	0	1	471	160	310	0
McFarland - V 3	0	0	1	451	153	297	0
McFarland - V 4	0	0	1	379	129	249	0
McFarland - V 5	0	0	1	436	148	288	0
McFarland - V 6	0	0	0	388	132	256	0
McFarland - V 7	0	0	0	457	155	302	0
McFarland - V 8	0	0	0	538	183	355	0
McFarland - V 9	0	0	0	445	151	294	0
McFarland - V 10	0	0	0	495	168	327	0
Madison - C 1	0	0	4	1219	357	859	0
Madison - C 2	0	0	0	989	207	782	0
Madison - C 3	0	0	1	803	228	574	0
Madison - C 4	0	0	0	539	163	376	0
Madison - C 5	0	0	1	905	246	657	0
Madison - C 6	0	0	1	1573	323	1249	0
Madison - C 7	0	0	0	926	297	628	0
Madison - C 8	0	0	0	1520	441	1079	0
Madison - C 9	0	0	2	1565	430	1133	0
Madison - C 10	0	0	0	1404	393	1011	0
Madison - C 11	0	0	2	726	120	606	0
Madison - C 12	0	0	1	1648	326	1322	0
Madison - C 13	0	0	0	511	89	422	0
Madison - C 14	0	0	0	451	84	367	0
Madison - C 15	0	0	0	1013	140	872	0
Madison - C 16	0	0	1	2167	321	1843	1
Madison - C 17	0	0	1	750	125	624	0
Madison - C 18	0	0	0	784	122	661	0
Madison - C 19	0	0	1	619	83	535	0
Madison - C 20	0	0	0	245	33	211	0
Madison - C 21	0	0	0	822	172	650	0
Madison - C 22	0	0	0	1255	298	957	0
Madison - C 23	0	0	0	600	152	448	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Fitchburg - C 9	0	382	0	0	5	377	539
Fitchburg - C 10	0	483	0	0	6	477	684
Fitchburg - C 11	0	437	0	0	5	432	619
Fitchburg - C 12	0	356	0	0	4	352	504
Fitchburg - C 13	0	459	0	0	5	454	650
Fitchburg - C 14	2	300	0	0	3	297	1084
Fitchburg - C 15	0	125	0	0	1	124	178
Fitchburg - C 16	0	320	0	0	4	316	451
Fitchburg - C 17	0	686	0	0	8	678	971
Fitchburg - C 18	0	562	0	0	7	555	794
Fitchburg - C 19	0	414	0	0	5	409	585
McFarland - V 1	1	401	0	0	5	396	553
McFarland - V 2	1	343	0	0	4	339	474
McFarland - V 3	1	329	0	0	4	325	454
McFarland - V 4	1	277	0	0	4	273	381
McFarland - V 5	0	318	0	0	4	314	439
McFarland - V 6	0	285	0	0	4	281	390
McFarland - V 7	0	333	0	0	3	330	460
McFarland - V 8	0	393	0	0	4	389	542
McFarland - V 9	0	325	0	0	3	322	449
McFarland - V 10	0	362	0	0	4	358	498
Madison - C 1	3	936	0	0	13	923	1185
Madison - C 2	0	816	0	0	7	809	962
Madison - C 3	1	634	0	0	12	622	774
Madison - C 4	0	400	0	0	2	398	455
Madison - C 5	2	700	0	0	6	694	801
Madison - C 6	1	1259	0	0	8	1251	1385
Madison - C 7	1	695	0	0	12	683	774
Madison - C 8	0	1192	0	0	16	1176	1329
Madison - C 9	2	1211	0	0	10	1201	1352
Madison - C 10	0	1074	0	0	14	1060	1212
Madison - C 11	0	596	0	0	7	589	644
Madison - C 12	0	1345	0	0	12	1333	1468
Madison - C 13	0	420	0	0	6	414	496
Madison - C 14	0	380	0	0	1	379	411
Madison - C 15	1	869	0	0	0	869	929
Madison - C 16	2	1859	0	0	16	1843	1999
Madison - C 17	1	637	0	0	2	635	672
Madison - C 18	1	651	0	0	9	642	714
Madison - C 19	1	518	0	0	5	513	562
Madison - C 20	1	208	0	0	2	206	203
Madison - C 21	0	662	0	0	6	656	743
Madison - C 22	0	984	0	0	10	974	1101
Madison - C 23	0	462	0	0	0	462	520

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Fitchburg - C 9	161	378	0	0	0	0
Fitchburg - C 10	204	480	0	0	0	0
Fitchburg - C 11	185	434	0	0	0	0
Fitchburg - C 12	150	354	0	0	0	0
Fitchburg - C 13	193	457	0	0	0	0
Fitchburg - C 14	332	751	1	0	0	0
Fitchburg - C 15	53	125	0	0	0	0
Fitchburg - C 16	134	317	0	0	0	0
Fitchburg - C 17	289	682	0	0	0	0
Fitchburg - C 18	236	558	0	0	0	0
Fitchburg - C 19	174	411	0	0	0	0
McFarland - V 1	213	339	1	0	0	0
McFarland - V 2	182	291	1	0	0	0
McFarland - V 3	175	278	1	0	0	0
McFarland - V 4	146	234	1	0	0	0
McFarland - V 5	169	269	1	0	0	0
McFarland - V 6	150	240	0	0	0	0
McFarland - V 7	177	283	0	0	0	0
McFarland - V 8	209	333	0	0	0	0
McFarland - V 9	173	276	0	0	0	0
McFarland - V 10	192	306	0	0	0	0
Madison - C 1	387	797	1	0	0	0
Madison - C 2	202	760	0	0	0	0
Madison - C 3	207	566	1	0	0	0
Madison - C 4	0	355	1	0	0	0
Madison - C 5	3	641	5	0	0	0
Madison - C 6	1	1156	2	0	0	0
Madison - C 7	0	591	3	0	0	0
Madison - C 8	0	1066	2	0	0	0
Madison - C 9	2	1115	4	0	0	0
Madison - C 10	0	958	4	0	0	0
Madison - C 11	0	534	3	0	0	0
Madison - C 12	0	1242	4	0	0	0
Madison - C 13	95	400	1	0	0	0
Madison - C 14	0	351	0	0	0	0
Madison - C 15	1	803	1	0	0	0
Madison - C 16	0	1713	4	0	0	0
Madison - C 17	0	570	0	0	0	0
Madison - C 18	0	612	1	0	0	0
Madison - C 19	0	480	0	0	0	0
Madison - C 20	0	201	2	0	0	0
Madison - C 21	0	613	0	0	0	0
Madison - C 22	0	885	1	0	0	0
Madison - C 23	0	432	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Fitchburg - C 9	0	423	418	0	5	0	0	C
Fitchburg - C 10	0	536	531	0	5	0	0	C
Fitchburg - C 11	0	485	480	0	5	0	0	C
Fitchburg - C 12	0	396	392	0	4	0	0	C
Fitchburg - C 13	0	510	505	0	5	0	0	C
Fitchburg - C 14	0	850	841	0	9	0	0	C
Fitchburg - C 15	0	139	138	0	1	0	0	C
Fitchburg - C 16	0	354	351	0	3	0	0	C
Fitchburg - C 17	0	761	753	0	8	0	0	C
Fitchburg - C 18	0	622	616	0	6	0	0	C
Fitchburg - C 19	0	458	454	0	4	0	0	C
McFarland - V 1	0	402	398	0	4	0	0	V
McFarland - V 2	0	344	341	0	3	0	0	V
McFarland - V 3	0	329	326	0	3	0	0	V
McFarland - V 4	0	277	274	0	3	0	0	V
McFarland - V 5	0	320	317	0	3	0	0	V
McFarland - V 6	0	284	282	0	2	0	0	V
McFarland - V 7	0	334	332	0	2	0	0	V
McFarland - V 8	0	394	391	0	3	0	0	V
McFarland - V 9	0	326	324	0	2	0	0	V
McFarland - V 10	0	362	359	0	3	0	0	V
Madison - C 1	0	964	953	0	11	0	0	C
Madison - C 2	0	806	803	0	3	0	0	C
Madison - C 3	0	631	624	0	7	0	0	C
Madison - C 4	99	392	390	0	2	0	0	C
Madison - C 5	152	698	693	0	5	0	0	C
Madison - C 6	226	1258	1253	0	5	0	0	C
Madison - C 7	180	676	670	0	6	0	0	C
Madison - C 8	261	1198	1187	0	11	0	0	C
Madison - C 9	231	1207	1194	0	13	0	0	C
Madison - C 10	250	1064	1054	0	10	0	0	C
Madison - C 11	107	581	576	0	5	0	0	C
Madison - C 12	222	1341	1327	0	14	0	0	C
Madison - C 13	0	418	417	0	1	0	0	C
Madison - C 14	60	368	368	0	0	0	0	C
Madison - C 15	124	850	849	0	1	0	0	C
Madison - C 16	282	1825	1815	0	10	0	0	C
Madison - C 17	102	633	630	0	3	0	0	C
Madison - C 18	101	661	654	0	7	0	0	C
Madison - C 19	82	514	513	0	1	0	0	C
Madison - C 20	0	203	201	0	2	0	0	C
Madison - C 21	130	676	669	0	7	0	0	C
Madison - C 22	215	1002	993	0	9	0	0	C
Madison - C 23	88	462	462	0	0	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025480000024	Madison - C 24	48	16	2	55025480000024	48000	Madison
55025480000025	Madison - C 25	48	16	2	55025480000025	48000	Madison
55025480000026	Madison - C 26	48	16	2	55025480000026	48000	Madison
55025480000027	Madison - C 27	48	16	2	55025480000027	48000	Madison
55025480000028	Madison - C 28	76	26	2	55025480000028	48000	Madison
55025480000029	Madison - C 29	76	26	2	55025480000029	48000	Madison
55025480000030	Madison - C 30	76	26	2	55025480000030	48000	Madison
55025480000031	Madison - C 31	48	16	2	55025480000031	48000	Madison
55025480000032	Madison - C 32	48	16	2	55025480000032	48000	Madison
55025480000033	Madison - C 33	48	16	2	55025480000033	48000	Madison
55025480000034	Madison - C 34	48	16	2	55025480000034	48000	Madison
55025480000035	Madison - C 35	48	16	2	55025480000035	48000	Madison
55025480000036	Madison - C 36	48	16	2	55025480000036	48000	Madison
55025480000037	Madison - C 37	48	16	2	55025480000037	48000	Madison
55025480000038	Madison - C 38	48	16	2	55025480000038	48000	Madison
55025480000039	Madison - C 39	76	26	2	55025480000039	48000	Madison
55025480000040	Madison - C 40	76	26	2	55025480000040	48000	Madison
55025480000041	Madison - C 41	76	26	2	55025480000041	48000	Madison
55025480000042	Madison - C 42	76	26	2	55025480000042	48000	Madison
55025480000043	Madison - C 43	76	26	2	55025480000043	48000	Madison
55025480000044	Madison - C 44	76	26	2	55025480000044	48000	Madison
55025480000045	Madison - C 45	76	26	2	55025480000045	48000	Madison
55025480000046	Madison - C 46	76	26	2	55025480000046	48000	Madison
55025480000047	Madison - C 47	76	26	2	55025480000047	48000	Madison
55025480000048	Madison - C 48	76	26	2	55025480000048	48000	Madison
55025480000049	Madison - C 49	76	26	2	55025480000049	48000	Madison
55025480000050	Madison - C 50	76	26	2	55025480000050	48000	Madison
55025480000051	Madison - C 51	76	26	2	55025480000051	48000	Madison
55025480000052	Madison - C 52	76	26	2	55025480000052	48000	Madison
55025480000053	Madison - C 53	76	26	2	55025480000053	48000	Madison
55025480000054	Madison - C 54	76	26	2	55025480000054	48000	Madison
55025480000055	Madison - C 55	76	26	2	55025480000055	48000	Madison
55025480000056	Madison - C 56	76	26	2	55025480000056	48000	Madison
55025480000057	Madison - C 57	76	26	2	55025480000057	48000	Madison
55025480000058	Madison - C 58	77	26	2	55025480000058	48000	Madison
55025480000059	Madison - C 59	77	26	2	55025480000059	48000	Madison
55025480000060	Madison - C 60	77	26	2	55025480000060	48000	Madison
55025480000061	Madison - C 61	77	26	2	55025480000061	48000	Madison
55025480000062	Madison - C 62	77	26	2	55025480000062	48000	Madison
55025480000063	Madison - C 63	77	26	2	55025480000063	48000	Madison
55025480000064	Madison - C 64	77	26	2	55025480000064	48000	Madison
55025480000065	Madison - C 65	77	26	2	55025480000065	48000	Madison
55025480000066	Madison - C 66	76	26	2	55025480000066	48000	Madison
55025480000067	Madison - C 67	76	26	2	55025480000067	48000	Madison

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502548000	Dane	55025	Madison - C 24	24	5502521	NO	1064	890	17
5502548000	Dane	55025	Madison - C 25	25	5502512	NO	3432	2375	380
5502548000	Dane	55025	Madison - C 26	26	5502512	NO	2137	1348	229
5502548000	Dane	55025	Madison - C 27	27	5502512	NO	31	27	0
5502548000	Dane	55025	Madison - C 28	28	5502512	NO	2000	1430	264
5502548000	Dane	55025	Madison - C 29	29	5502502	NO	3481	2874	262
5502548000	Dane	55025	Madison - C 30	30	5502512	NO	1467	1148	159
5502548000	Dane	55025	Madison - C 31	31	5502512	NO	1710	1236	286
5502548000	Dane	55025	Madison - C 32	32	5502512	NO	1134	700	267
5502548000	Dane	55025	Madison - C 33	33	5502518	NO	1877	1098	343
5502548000	Dane	55025	Madison - C 34	34	5502518	NO	1450	962	274
5502548000	Dane	55025	Madison - C 35	35	5502518	NO	2347	1125	694
5502548000	Dane	55025	Madison - C 36	36	5502518	NO	2124	1754	190
5502548000	Dane	55025	Madison - C 37	37	5502518	NO	2191	1739	219
5502548000	Dane	55025	Madison - C 38	38	5502518	NO	3207	2782	121
5502548000	Dane	55025	Madison - C 39	39	5502506	NO	2356	1577	475
5502548000	Dane	55025	Madison - C 40	40	5502506	NO	2912	2672	73
5502548000	Dane	55025	Madison - C 41	41	5502506	NO	3047	2695	107
5502548000	Dane	55025	Madison - C 42	42	5502506	NO	3061	2705	141
5502548000	Dane	55025	Madison - C 43	43	5502501	NO	461	397	19
5502548000	Dane	55025	Madison - C 44	44	5502502	NO	2091	1684	155
5502548000	Dane	55025	Madison - C 45	45	5502502	NO	3149	2731	166
5502548000	Dane	55025	Madison - C 46	46	5502502	NO	3033	2568	94
5502548000	Dane	55025	Madison - C 47	47	5502501	NO	2294	1913	83
5502548000	Dane	55025	Madison - C 48	48	5502505	NO	1242	1011	45
5502548000	Dane	55025	Madison - C 49	49	5502505	NO	2848	2162	93
5502548000	Dane	55025	Madison - C 50	50	5502501	NO	2553	2090	79
5502548000	Dane	55025	Madison - C 51	51	5502501	NO	1661	1344	137
5502548000	Dane	55025	Madison - C 52	52	5502501	NO	1645	1094	411
5502548000	Dane	55025	Madison - C 53	53	5502501	NO	3281	2805	94
5502548000	Dane	55025	Madison - C 54	54	5502501	NO	935	780	43
5502548000	Dane	55025	Madison - C 55	55	5502513	NO	3864	3159	103
5502548000	Dane	55025	Madison - C 56	56	5502505	NO	2720	2225	79
5502548000	Dane	55025	Madison - C 57	57	5502505	NO	1336	977	21
5502548000	Dane	55025	Madison - C 58	58	5502505	NO	1641	1300	28
5502548000	Dane	55025	Madison - C 59	59	5502505	NO	1326	1102	26
5502548000	Dane	55025	Madison - C 60	60	5502505	NO	2751	857	156
5502548000	Dane	55025	Madison - C 61	61	5502510	NO	3265	2619	75
5502548000	Dane	55025	Madison - C 62	62	5502510	NO	1122	1019	12
5502548000	Dane	55025	Madison - C 63	63	5502510	NO	2378	2051	35
5502548000	Dane	55025	Madison - C 64	64	5502511	NO	1869	1561	48
5502548000	Dane	55025	Madison - C 65	65	5502513	NO	3321	3022	73
5502548000	Dane	55025	Madison - C 66	66	5502513	NO	3100	2826	32
5502548000	Dane	55025	Madison - C 67	67	5502513	NO	1385	811	124



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Madison - C 24	27	127	2	0	1	0	929	798	15
Madison - C 25	390	249	22	2	2	12	2826	2111	249
Madison - C 26	421	105	18	2	5	9	1610	1112	132
Madison - C 27	2	1	0	0	1	0	31	27	0
Madison - C 28	212	71	5	3	7	8	1672	1290	159
Madison - C 29	210	72	29	2	10	22	2949	2519	181
Madison - C 30	108	39	10	0	0	3	1218	1012	95
Madison - C 31	124	39	3	5	2	15	1415	1111	179
Madison - C 32	70	81	12	0	0	4	854	632	132
Madison - C 33	159	238	21	0	7	11	1455	1000	210
Madison - C 34	146	48	9	2	3	6	1140	824	180
Madison - C 35	251	207	18	0	1	51	1577	940	369
Madison - C 36	64	77	23	0	12	4	1811	1549	147
Madison - C 37	134	84	3	4	3	5	1676	1437	109
Madison - C 38	165	111	20	0	3	5	2735	2467	68
Madison - C 39	152	118	17	1	3	13	1808	1376	248
Madison - C 40	78	52	22	1	6	8	2408	2253	43
Madison - C 41	132	75	20	0	10	8	2598	2355	68
Madison - C 42	85	85	23	0	10	12	2766	2481	97
Madison - C 43	20	19	3	0	1	2	443	386	18
Madison - C 44	143	80	17	0	4	8	1791	1490	111
Madison - C 45	119	81	24	8	11	9	2906	2588	111
Madison - C 46	158	175	18	0	10	10	2999	2547	92
Madison - C 47	105	168	10	1	4	10	2287	1909	81
Madison - C 48	59	114	9	0	0	4	1239	1011	43
Madison - C 49	110	459	10	1	7	6	2838	2156	92
Madison - C 50	96	257	17	2	6	6	2545	2084	78
Madison - C 51	73	85	10	0	4	8	1622	1322	124
Madison - C 52	67	56	9	0	6	2	1603	1074	402
Madison - C 53	129	212	18	2	16	5	3236	2779	90
Madison - C 54	28	74	7	0	0	3	934	779	43
Madison - C 55	104	469	15	2	7	5	3859	3157	103
Madison - C 56	121	263	25	2	3	2	2711	2222	78
Madison - C 57	68	255	4	2	3	6	1329	970	21
Madison - C 58	68	236	6	0	0	3	1637	1296	28
Madison - C 59	53	128	10	0	1	6	1321	1100	24
Madison - C 60	189	1475	25	2	27	20	2025	659	88
Madison - C 61	92	444	19	1	5	10	3063	2450	60
Madison - C 62	28	57	1	0	1	4	817	771	6
Madison - C 63	59	217	7	0	4	5	2090	1799	34
Madison - C 64	76	168	9	2	3	2	1623	1371	38
Madison - C 65	88	118	8	0	6	6	2695	2483	53
Madison - C 66	94	120	15	0	4	9	2802	2573	23
Madison - C 67	113	311	12	2	2	10	1224	792	111

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Madison - C 24	18	95	2	0	1	0	656	202
Madison - C 25	254	185	21	2	0	4	1923	358
Madison - C 26	268	73	15	2	3	5	1103	216
Madison - C 27	2	1	0	0	1	0	16	1
Madison - C 28	146	58	5	3	5	6	1162	124
Madison - C 29	148	52	27	2	8	12	2355	124
Madison - C 30	72	27	10	0	0	2	991	94
Madison - C 31	82	27	3	3	1	9	1108	159
Madison - C 32	35	48	3	0	0	4	704	114
Madison - C 33	92	126	17	0	3	7	865	108
Madison - C 34	92	29	9	2	1	3	910	127
Madison - C 35	127	111	14	0	0	16	1115	146
Madison - C 36	39	51	16	0	6	3	1157	275
Madison - C 37	73	47	3	2	1	4	1417	225
Madison - C 38	108	72	16	0	2	2	2453	707
Madison - C 39	82	81	12	0	2	7	1467	108
Madison - C 40	55	32	17	1	2	5	2239	101
Madison - C 41	90	54	18	0	6	7	2372	116
Madison - C 42	65	80	23	0	8	12	2506	93
Madison - C 43	18	15	3	0	1	2	392	42
Madison - C 44	98	69	15	0	2	6	1673	102
Madison - C 45	97	70	23	7	4	6	2504	178
Madison - C 46	152	171	18	0	9	10	2321	244
Madison - C 47	104	168	10	1	4	10	1764	491
Madison - C 48	58	114	9	0	0	4	869	226
Madison - C 49	108	458	10	1	7	6	2039	579
Madison - C 50	96	256	17	2	6	6	1850	466
Madison - C 51	71	84	10	0	4	7	1154	214
Madison - C 52	60	52	9	0	4	2	611	101
Madison - C 53	123	204	18	2	15	5	2465	403
Madison - C 54	28	74	7	0	0	3	638	251
Madison - C 55	104	466	15	2	7	5	2694	786
Madison - C 56	120	259	25	2	3	2	1982	742
Madison - C 57	68	255	4	2	3	6	933	250
Madison - C 58	68	236	6	0	0	3	966	216
Madison - C 59	53	127	10	0	1	6	1108	347
Madison - C 60	130	1097	18	1	18	14	607	86
Madison - C 61	85	433	19	1	5	10	2254	497
Madison - C 62	13	25	0	0	1	1	808	86
Madison - C 63	50	193	7	0	3	4	1785	291
Madison - C 64	52	152	5	1	3	1	1390	161
Madison - C 65	69	78	6	0	2	4	2451	281
Madison - C 66	82	105	13	0	1	5	2335	431
Madison - C 67	78	221	12	2	1	7	928	113

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Madison - C 24	447	1	3	0	0	1	0
Madison - C 25	1534	0	18	0	0	9	0
Madison - C 26	877	2	5	0	0	2	0
Madison - C 27	15	0	0	0	0	0	0
Madison - C 28	1011	0	9	0	0	15	0
Madison - C 29	2150	2	16	3	1	46	1
Madison - C 30	883	1	6	0	0	7	0
Madison - C 31	937	0	5	0	1	6	0
Madison - C 32	582	2	3	0	1	2	0
Madison - C 33	743	5	5	0	0	2	0
Madison - C 34	774	0	3	0	0	6	0
Madison - C 35	948	0	7	1	0	9	0
Madison - C 36	865	1	7	0	1	6	0
Madison - C 37	1169	2	11	0	1	8	1
Madison - C 38	1727	1	14	0	0	2	0
Madison - C 39	1320	1	11	0	1	23	1
Madison - C 40	2085	1	15	1	1	31	1
Madison - C 41	2182	1	15	1	1	50	1
Madison - C 42	2324	3	21	0	0	62	1
Madison - C 43	342	0	5	0	0	3	0
Madison - C 44	1527	2	18	0	3	16	0
Madison - C 45	2243	1	26	1	0	52	0
Madison - C 46	2000	0	37	2	2	35	0
Madison - C 47	1215	1	41	0	0	16	0
Madison - C 48	620	2	10	1	0	10	0
Madison - C 49	1415	1	34	0	1	4	0
Madison - C 50	1315	3	43	1	1	16	0
Madison - C 51	918	0	6	0	1	7	8
Madison - C 52	496	0	9	0	0	5	0
Madison - C 53	1981	0	51	0	3	16	2
Madison - C 54	369	0	14	0	0	4	0
Madison - C 55	1831	4	47	0	1	16	0
Madison - C 56	1211	2	23	0	0	4	0
Madison - C 57	665	0	11	0	0	6	0
Madison - C 58	713	0	23	0	0	10	0
Madison - C 59	733	2	18	1	1	4	0
Madison - C 60	503	1	5	0	0	10	0
Madison - C 61	1677	1	50	1	2	17	1
Madison - C 62	719	0	1	0	0	2	0
Madison - C 63	1467	0	14	0	0	11	1
Madison - C 64	1199	1	13	0	1	11	0
Madison - C 65	2124	2	19	0	0	23	0
Madison - C 66	1819	2	47	1	1	23	0
Madison - C 67	786	1	17	1	0	6	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Madison - C 24	0	2	641	211	420	7	3
Madison - C 25	0	4	1884	399	1443	31	9
Madison - C 26	0	1	1092	250	818	19	5
Madison - C 27	0	0	14	2	12	0	0
Madison - C 28	0	3	1147	125	998	15	6
Madison - C 29	0	12	2345	153	2152	25	14
Madison - C 30	0	0	976	106	848	16	4
Madison - C 31	0	0	1100	176	913	8	2
Madison - C 32	0	0	688	125	554	7	1
Madison - C 33	0	2	847	114	712	16	4
Madison - C 34	0	0	901	134	756	8	2
Madison - C 35	0	4	1094	153	919	18	2
Madison - C 36	0	2	1150	292	847	8	2
Madison - C 37	0	0	1403	240	1140	15	8
Madison - C 38	0	2	2434	732	1675	19	8
Madison - C 39	0	2	1452	120	1311	13	8
Madison - C 40	0	3	2226	124	2078	12	8
Madison - C 41	0	5	2363	122	2216	15	10
Madison - C 42	0	2	2482	125	2325	25	6
Madison - C 43	0	0	388	50	327	11	0
Madison - C 44	0	5	1648	127	1491	23	6
Madison - C 45	0	3	2486	209	2233	32	10
Madison - C 46	0	1	2281	289	1934	48	8
Madison - C 47	0	0	1699	523	1129	40	7
Madison - C 48	0	0	831	220	599	8	4
Madison - C 49	0	5	1969	614	1311	34	7
Madison - C 50	0	5	1800	516	1221	36	19
Madison - C 51	0	0	1133	236	877	16	4
Madison - C 52	0	0	602	117	473	9	3
Madison - C 53	0	9	2432	443	1924	49	13
Madison - C 54	0	0	617	268	333	8	7
Madison - C 55	0	9	2598	889	1633	56	14
Madison - C 56	0	0	1789	702	1049	24	12
Madison - C 57	0	1	902	261	619	15	6
Madison - C 58	0	4	929	248	647	26	5
Madison - C 59	0	2	1056	365	651	30	7
Madison - C 60	0	2	599	89	498	8	4
Madison - C 61	0	8	2211	578	1559	55	14
Madison - C 62	0	0	804	100	699	3	2
Madison - C 63	0	1	1762	345	1404	11	2
Madison - C 64	0	4	1386	178	1194	10	2
Madison - C 65	0	2	2433	312	2099	16	4
Madison - C 66	0	11	2291	503	1727	55	6
Madison - C 67	0	4	912	143	743	24	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Madison - C 24	0	0	0	612	188	424	0
Madison - C 25	0	0	2	1776	333	1439	0
Madison - C 26	0	0	0	1037	220	816	0
Madison - C 27	0	0	0	14	3	11	0
Madison - C 28	0	0	3	1094	118	974	0
Madison - C 29	0	0	1	2288	149	2135	0
Madison - C 30	0	0	2	920	94	824	0
Madison - C 31	0	0	1	1050	146	903	0
Madison - C 32	0	0	1	650	101	547	0
Madison - C 33	0	0	1	798	104	693	0
Madison - C 34	0	0	1	865	120	745	0
Madison - C 35	0	0	2	1028	153	872	0
Madison - C 36	0	0	1	1104	254	850	0
Madison - C 37	0	0	0	1326	215	1111	0
Madison - C 38	0	0	0	2339	663	1676	0
Madison - C 39	0	0	0	1396	114	1282	0
Madison - C 40	0	0	4	2180	110	2066	0
Madison - C 41	0	0	0	2322	119	2196	0
Madison - C 42	0	0	1	2401	100	2298	0
Madison - C 43	0	0	0	372	41	330	0
Madison - C 44	0	0	1	1592	105	1486	0
Madison - C 45	0	0	2	2401	190	2205	0
Madison - C 46	0	0	2	2185	248	1929	0
Madison - C 47	0	0	0	1581	477	1102	0
Madison - C 48	0	0	0	761	184	577	0
Madison - C 49	0	0	3	1811	563	1245	0
Madison - C 50	0	0	8	1690	466	1214	2
Madison - C 51	0	0	0	1070	207	861	0
Madison - C 52	0	0	0	576	97	479	0
Madison - C 53	0	0	3	2312	409	1898	0
Madison - C 54	0	0	1	561	248	312	0
Madison - C 55	0	0	6	2376	787	1584	0
Madison - C 56	0	0	2	1420	564	849	0
Madison - C 57	0	0	1	832	216	615	0
Madison - C 58	0	0	3	814	217	594	0
Madison - C 59	0	0	3	952	341	609	0
Madison - C 60	0	0	0	570	89	481	0
Madison - C 61	0	0	5	2057	497	1549	0
Madison - C 62	0	0	0	788	77	711	0
Madison - C 63	0	0	0	1691	283	1408	0
Madison - C 64	0	0	2	1340	160	1178	0
Madison - C 65	0	0	2	2356	278	2075	0
Madison - C 66	0	0	0	2167	445	1719	1
Madison - C 67	0	0	0	818	119	696	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Madison - C 24	0	459	0	0	3	456	518
Madison - C 25	4	1431	0	0	12	1419	1585
Madison - C 26	1	836	0	0	6	830	922
Madison - C 27	0	13	0	0	0	13	13
Madison - C 28	2	934	0	0	5	929	914
Madison - C 29	4	2031	0	0	15	2016	2014
Madison - C 30	2	797	0	0	3	794	784
Madison - C 31	1	883	0	0	7	876	953
Madison - C 32	2	533	0	0	1	532	599
Madison - C 33	1	670	0	0	2	668	745
Madison - C 34	0	725	0	0	2	723	818
Madison - C 35	3	834	0	0	4	830	938
Madison - C 36	0	860	0	0	11	849	968
Madison - C 37	0	1099	0	0	11	1088	1258
Madison - C 38	0	1764	0	0	21	1743	2077
Madison - C 39	0	1229	0	0	8	1221	1213
Madison - C 40	4	1981	0	0	14	1967	1997
Madison - C 41	7	2104	0	0	9	2095	2046
Madison - C 42	3	2144	0	0	15	2129	2131
Madison - C 43	1	312	0	0	3	309	303
Madison - C 44	1	1390	0	0	14	1376	1365
Madison - C 45	6	2104	0	0	11	2093	2037
Madison - C 46	8	1873	0	0	21	1852	1830
Madison - C 47	2	1244	0	0	4	1240	1242
Madison - C 48	0	606	0	0	2	604	615
Madison - C 49	3	1458	0	0	17	1441	1451
Madison - C 50	8	1399	0	0	41	1358	1380
Madison - C 51	2	902	0	0	9	893	860
Madison - C 52	0	489	0	0	3	486	475
Madison - C 53	5	1939	0	0	32	1907	1918
Madison - C 54	1	424	0	0	7	417	432
Madison - C 55	5	1915	0	0	28	1887	1918
Madison - C 56	7	878	0	0	20	858	859
Madison - C 57	1	678	0	0	13	665	678
Madison - C 58	3	674	0	0	18	656	667
Madison - C 59	2	746	0	0	6	740	721
Madison - C 60	0	445	0	0	3	442	450
Madison - C 61	11	1673	0	0	19	1654	1620
Madison - C 62	0	690	0	0	6	684	680
Madison - C 63	0	1439	0	0	14	1425	1407
Madison - C 64	2	1153	0	0	4	1149	1131
Madison - C 65	3	2058	0	0	17	2041	2043
Madison - C 66	2	1829	0	0	30	1799	1783
Madison - C 67	3	681	0	0	10	671	672

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Madison - C 24	0	408	0	0	0	0
Madison - C 25	0	1340	2	0	0	0
Madison - C 26	0	752	0	0	0	0
Madison - C 27	0	10	0	0	0	0
Madison - C 28	0	910	4	0	0	0
Madison - C 29	0	2001	13	0	0	0
Madison - C 30	0	779	5	0	0	0
Madison - C 31	2	834	1	0	0	0
Madison - C 32	0	523	1	0	0	0
Madison - C 33	0	650	2	0	0	0
Madison - C 34	0	717	2	0	0	0
Madison - C 35	2	827	4	0	0	0
Madison - C 36	2	817	2	0	0	0
Madison - C 37	0	1080	4	0	0	0
Madison - C 38	0	1695	3	0	0	0
Madison - C 39	0	1209	4	0	0	0
Madison - C 40	0	1990	7	0	0	0
Madison - C 41	0	2034	12	0	0	0
Madison - C 42	0	2118	13	0	0	0
Madison - C 43	0	300	3	0	0	0
Madison - C 44	0	1359	6	0	0	0
Madison - C 45	0	2025	12	0	0	0
Madison - C 46	0	1810	20	0	0	0
Madison - C 47	0	1239	3	0	0	0
Madison - C 48	0	613	2	0	0	0
Madison - C 49	0	1433	18	0	0	0
Madison - C 50	0	1347	33	0	0	0
Madison - C 51	0	853	7	0	0	0
Madison - C 52	0	473	2	0	0	0
Madison - C 53	0	1896	22	0	0	0
Madison - C 54	0	427	5	0	0	0
Madison - C 55	0	1886	32	0	0	0
Madison - C 56	0	846	13	0	0	0
Madison - C 57	0	665	13	0	0	0
Madison - C 58	0	656	11	0	0	0
Madison - C 59	0	711	10	0	0	0
Madison - C 60	0	448	2	0	0	0
Madison - C 61	0	1605	15	0	0	0
Madison - C 62	0	679	1	0	0	0
Madison - C 63	0	1395	12	0	0	0
Madison - C 64	0	1126	5	0	0	0
Madison - C 65	0	2034	9	0	0	0
Madison - C 66	0	1763	20	0	0	0
Madison - C 67	0	663	9	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Madison - C 24	110	464	463	0	1	0	0	C
Madison - C 25	243	1462	1452	0	10	0	0	C
Madison - C 26	170	827	822	0	5	0	0	C
Madison - C 27	3	13	13	0	0	0	0	C
Madison - C 28	0	909	902	0	7	0	0	C
Madison - C 29	0	1971	1963	0	8	0	0	C
Madison - C 30	0	778	773	0	5	0	0	C
Madison - C 31	116	869	863	0	6	0	0	C
Madison - C 32	75	527	526	0	1	0	0	C
Madison - C 33	93	669	667	0	2	0	0	C
Madison - C 34	99	712	711	0	1	0	0	C
Madison - C 35	105	862	859	0	3	0	0	C
Madison - C 36	147	856	845	0	11	0	0	C
Madison - C 37	174	1116	1107	0	9	0	0	C
Madison - C 38	379	1762	1746	0	16	0	0	C
Madison - C 39	0	1192	1188	0	4	0	0	C
Madison - C 40	0	1912	1900	0	12	0	0	C
Madison - C 41	0	2015	2005	0	10	0	0	C
Madison - C 42	0	2075	2061	0	14	0	0	C
Madison - C 43	0	296	294	0	2	0	0	C
Madison - C 44	0	1351	1343	0	8	0	0	C
Madison - C 45	0	2032	2017	0	15	0	0	C
Madison - C 46	0	1791	1769	0	22	0	0	C
Madison - C 47	0	1237	1235	0	2	0	0	C
Madison - C 48	0	607	604	0	3	0	0	C
Madison - C 49	0	1439	1420	0	19	0	0	C
Madison - C 50	0	1369	1337	0	32	0	0	C
Madison - C 51	0	857	852	0	5	0	0	C
Madison - C 52	0	471	468	0	3	0	0	C
Madison - C 53	0	1911	1885	0	26	0	0	C
Madison - C 54	0	427	420	0	7	0	0	C
Madison - C 55	0	1912	1880	0	32	0	0	C
Madison - C 56	0	840	826	0	14	0	0	C
Madison - C 57	0	672	660	0	12	0	0	C
Madison - C 58	0	659	648	0	11	0	0	C
Madison - C 59	0	726	716	0	10	0	0	C
Madison - C 60	0	447	445	0	2	0	0	C
Madison - C 61	0	1635	1616	0	19	0	0	C
Madison - C 62	0	663	662	0	1	0	0	C
Madison - C 63	0	1397	1386	0	11	0	0	C
Madison - C 64	0	1117	1112	0	5	0	0	C
Madison - C 65	0	1989	1975	0	14	0	0	C
Madison - C 66	0	1782	1761	0	21	0	0	C
Madison - C 67	0	653	646	0	7	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025480000068	Madison - C 68	76	26	2	55025480000068	48000	Madison
55025480000069	Madison - C 69	77	26	2	55025480000069	48000	Madison
55025480000070	Madison - C 70	77	26	2	55025480000070	48000	Madison
55025480000071	Madison - C 71	77	26	2	55025480000071	48000	Madison
55025480000072	Madison - C 72	77	26	2	55025480000072	48000	Madison
55025480000073	Madison - C 73	77	26	2	55025480000073	48000	Madison
55025480000074	Madison - C 74	77	26	2	55025480000074	48000	Madison
55025480000075	Madison - C 75	77	26	2	55025480000075	48000	Madison
55025480000076	Madison - C 76	77	26	2	55025480000076	48000	Madison
55025480000077	Madison - C 77	77	26	2	55025480000077	48000	Madison
55025480000078	Madison - C 78	77	26	2	55025480000078	48000	Madison
55025480000079	Madison - C 79	77	26	2	55025480000079	48000	Madison
55025480000080	Madison - C 80	77	26	2	55025480000080	48000	Madison
55025480000081	Madison - C 81	77	26	2	55025480000081	48000	Madison
55025480000082	Madison - C 82	77	26	2	55025480000082	48000	Madison
55025480000083	Madison - C 83	77	26	2	55025480000083	48000	Madison
55025480000084	Madison - C 84	77	26	2	55025480000084	48000	Madison
55025480000085	Madison - C 85	78	26	2	55025480000085	48000	Madison
55025480000086	Madison - C 86	77	26	2	55025480000086	48000	Madison
55025480000087	Madison - C 87	78	26	2	55025480000087	48000	Madison
55025480000088	Madison - C 88	78	26	2	55025480000088	48000	Madison
55025480000089	Madison - C 89	78	26	2	55025480000089	48000	Madison
55025480000090	Madison - C 90	78	26	2	55025480000090	48000	Madison
55025480000091	Madison - C 91	78	26	2	55025480000091	48000	Madison
55025480000092	Madison - C 92	78	26	2	55025480000092	48000	Madison
55025480000093	Madison - C 93	77	26	2	55025480000093	48000	Madison
55025480000094	Madison - C 94	78	26	2	55025480000094	48000	Madison
55025480000095	Madison - C 95	78	26	2	55025480000095	48000	Madison
55025480000096	Madison - C 96	78	26	2	55025480000096	48000	Madison
55025480000097	Madison - C 97	78	26	2	55025480000097	48000	Madison
55025480000098	Madison - C 98	78	26	2	55025480000098	48000	Madison
55025480000099	Madison - C 99	78	26	2	55025480000099	48000	Madison
55025480000100	Madison - C 100	78	26	2	55025480000100	48000	Madison
55025480000101	Madison - C 101	78	26	2	55025480000101	48000	Madison
55025480000102	Madison - C 102	78	26	2	55025480000102	48000	Madison
55025480000103	Madison - C 103	78	26	2	55025480000103	48000	Madison
55025480000104	Madison - C 104	78	26	2	55025480000104	48000	Madison
55025480000105	Madison - C 105	78	26	2	55025480000105	48000	Madison
55025480000106	Madison - C 106	78	26	2	55025480000106	48000	Madison
55025480000107	Madison - C 107	78	26	2	55025480000107	48000	Madison
55025480000108	Madison - C 108	78	26	2	55025480000108	48000	Madison
55025480000109	Madison - C 109	78	26	2	55025480000109	48000	Madison
55025480000110	Madison - C 110	78	26	2	55025480000110	48000	Madison
55025480000111	Madison - C 111	78	26	2	55025480000111	48000	Madison

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502548000	Dane	55025	Madison - C 68	68	5502513	NO	1405	1227	32
5502548000	Dane	55025	Madison - C 69	69	5502504	NO	2401	2007	133
5502548000	Dane	55025	Madison - C 70	70	5502523	NO	1999	1256	304
5502548000	Dane	55025	Madison - C 71	71	5502523	NO	3414	1801	436
5502548000	Dane	55025	Madison - C 72	72	5502523	NO	1413	375	468
5502548000	Dane	55025	Madison - C 73	73	5502523	NO	2040	459	432
5502548000	Dane	55025	Madison - C 74	74	5502504	NO	1007	468	262
5502548000	Dane	55025	Madison - C 75	75	5502504	NO	2129	1422	374
5502548000	Dane	55025	Madison - C 76	76	5502504	NO	2328	754	827
5502548000	Dane	55025	Madison - C 77	77	5502507	NO	2296	2008	95
5502548000	Dane	55025	Madison - C 78	78	5502504	NO	3211	2850	164
5502548000	Dane	55025	Madison - C 79	79	5502508	NO	3480	2910	120
5502548000	Dane	55025	Madison - C 80	80	5502508	NO	204	183	1
5502548000	Dane	55025	Madison - C 81	81	5502511	NO	1915	1759	20
5502548000	Dane	55025	Madison - C 82	82	5502511	NO	1688	1466	51
5502548000	Dane	55025	Madison - C 83	83	5502511	NO	2052	1676	44
5502548000	Dane	55025	Madison - C 84	84	5502511	NO	3328	1925	134
5502548000	Dane	55025	Madison - C 85	85	5502511	NO	2149	1862	45
5502548000	Dane	55025	Madison - C 86	86	5502510	NO	2706	2147	149
5502548000	Dane	55025	Madison - C 87	87	5502510	NO	2571	2263	40
5502548000	Dane	55025	Madison - C 88	88	5502509	NO	2717	2303	51
5502548000	Dane	55025	Madison - C 89	89	5502508	NO	2750	2277	88
5502548000	Dane	55025	Madison - C 90	90	5502508	NO	1011	839	53
5502548000	Dane	55025	Madison - C 91	91	5502507	NO	2307	1603	393
5502548000	Dane	55025	Madison - C 92	92	5502507	NO	2350	1297	589
5502548000	Dane	55025	Madison - C 93	93	5502507	NO	584	258	202
5502548000	Dane	55025	Madison - C 94	94	5502507	NO	1302	883	190
5502548000	Dane	55025	Madison - C 95	95	5502507	NO	2755	2070	307
5502548000	Dane	55025	Madison - C 96	96	5502514	NO	2159	1750	137
5502548000	Dane	55025	Madison - C 97	97	5502514	NO	3422	2714	146
5502548000	Dane	55025	Madison - C 98	98	5502514	NO	3816	3144	123
5502548000	Dane	55025	Madison - C 99	99	5502514	NO	1471	1098	155
5502548000	Dane	55025	Madison - C 100	100	5502514	NO	2928	2134	272
5502548000	Dane	55025	Madison - C 101	101	5502507	NO	841	601	107
5502548000	Dane	55025	Madison - C 102	102	5502515	NO	2163	1312	187
5502548000	Dane	55025	Madison - C 103	103	5502507	NO	999	499	312
5502548000	Dane	55025	Madison - C 104	104	5502515	NO	2853	2182	99
5502548000	Dane	55025	Madison - C 105	105	5502515	NO	2752	2126	89
5502548000	Dane	55025	Madison - C 106	106	5502515	NO	2352	1938	46
5502548000	Dane	55025	Madison - C 107	107	5502509	NO	1120	963	23
5502548000	Dane	55025	Madison - C 108	108	5502508	NO	3196	1761	441
5502548000	Dane	55025	Madison - C 109	109	5502508	NO	2532	2068	86
5502548000	Dane	55025	Madison - C 110	110	5502509	NO	1789	1446	35
5502548000	Dane	55025	Madison - C 111	111	5502509	NO	3176	2661	55

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Madison - C 68	56	67	11	0	7	5	1283	1129	21
Madison - C 69	110	93	34	0	12	12	2046	1736	112
Madison - C 70	327	91	8	0	2	11	1574	1086	196
Madison - C 71	891	208	33	3	6	36	2504	1546	267
Madison - C 72	313	229	14	1	4	9	939	320	294
Madison - C 73	673	432	21	0	6	17	1463	416	299
Madison - C 74	182	76	14	0	0	5	731	420	138
Madison - C 75	204	99	7	0	4	19	1715	1266	220
Madison - C 76	565	126	30	2	4	20	1525	627	448
Madison - C 77	79	85	19	4	0	6	1897	1694	61
Madison - C 78	92	94	7	1	0	3	2504	2284	91
Madison - C 79	184	222	22	2	8	12	2779	2435	66
Madison - C 80	4	11	0	0	0	5	163	148	0
Madison - C 81	32	92	7	0	2	3	1488	1377	10
Madison - C 82	60	105	4	0	1	1	1407	1251	24
Madison - C 83	80	234	10	2	1	5	1573	1345	24
Madison - C 84	92	1148	9	1	12	7	3067	1838	109
Madison - C 85	70	145	15	0	9	3	1772	1584	21
Madison - C 86	204	157	31	1	5	12	2248	1866	99
Madison - C 87	83	168	12	0	0	5	2083	1867	31
Madison - C 88	86	243	7	3	15	9	2194	1918	33
Madison - C 89	105	250	10	1	9	10	2403	2067	62
Madison - C 90	68	29	12	0	1	9	961	817	45
Madison - C 91	184	94	16	1	4	12	1737	1315	213
Madison - C 92	270	156	8	0	5	25	1630	1095	277
Madison - C 93	79	28	8	0	0	9	388	214	106
Madison - C 94	146	60	13	0	2	8	978	735	111
Madison - C 95	201	145	17	4	6	5	2083	1681	151
Madison - C 96	113	136	16	3	3	1	1693	1426	81
Madison - C 97	181	339	15	1	8	18	2523	2087	87
Madison - C 98	165	357	18	1	6	2	2807	2383	79
Madison - C 99	113	89	4	1	4	7	1130	906	80
Madison - C 100	252	244	15	0	3	8	2187	1714	143
Madison - C 101	75	51	2	0	1	4	682	524	70
Madison - C 102	193	439	14	1	1	16	1623	1064	107
Madison - C 103	122	51	6	1	3	5	723	441	155
Madison - C 104	241	286	26	2	6	11	2483	1948	73
Madison - C 105	93	421	8	1	11	3	2237	1801	59
Madison - C 106	48	295	7	1	16	1	1695	1434	31
Madison - C 107	26	105	1	0	1	1	992	876	16
Madison - C 108	320	618	12	0	5	39	2531	1579	249
Madison - C 109	96	252	11	1	3	15	2075	1744	63
Madison - C 110	59	238	5	0	0	6	1599	1331	27
Madison - C 111	69	362	12	0	4	13	2215	1903	28

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Madison - C 68	51	60	11	0	6	5	1008	93
Madison - C 69	82	74	25	0	7	10	1737	191
Madison - C 70	204	68	8	0	2	10	1211	243
Madison - C 71	507	135	22	2	3	22	1499	244
Madison - C 72	178	128	10	1	2	6	626	46
Madison - C 73	439	280	13	0	6	10	717	55
Madison - C 74	104	54	11	0	0	4	527	56
Madison - C 75	138	71	6	0	2	12	1258	233
Madison - C 76	349	63	20	2	3	13	902	68
Madison - C 77	53	66	16	2	0	5	1708	435
Madison - C 78	63	56	7	1	0	2	2326	395
Madison - C 79	103	148	14	2	1	10	2545	416
Madison - C 80	3	9	0	0	0	3	172	39
Madison - C 81	25	66	6	0	1	3	1533	251
Madison - C 82	39	87	4	0	1	1	1280	139
Madison - C 83	47	146	7	1	0	3	1492	241
Madison - C 84	81	1017	7	1	9	5	1658	272
Madison - C 85	53	98	8	0	5	3	1611	270
Madison - C 86	128	123	21	1	4	6	1866	302
Madison - C 87	48	124	10	0	0	3	2052	567
Madison - C 88	64	155	7	3	6	8	1908	549
Madison - C 89	70	182	9	1	6	6	1907	454
Madison - C 90	57	24	11	0	1	6	731	155
Madison - C 91	115	69	16	1	3	5	1428	331
Madison - C 92	153	90	6	0	2	7	1277	217
Madison - C 93	40	18	6	0	0	4	303	33
Madison - C 94	80	43	5	0	1	3	815	171
Madison - C 95	129	101	13	2	3	3	1720	355
Madison - C 96	69	102	9	2	3	1	1442	394
Madison - C 97	106	221	7	1	3	11	2007	559
Madison - C 98	92	236	12	0	4	1	2392	692
Madison - C 99	70	66	3	1	2	2	846	197
Madison - C 100	152	159	12	0	1	6	1786	424
Madison - C 101	43	41	2	0	0	2	532	108
Madison - C 102	129	303	11	1	1	7	1144	284
Madison - C 103	72	47	5	1	0	2	484	59
Madison - C 104	189	242	17	2	4	8	1782	415
Madison - C 105	63	296	8	1	6	3	1826	541
Madison - C 106	25	190	7	0	7	1	1774	818
Madison - C 107	17	81	0	0	1	1	780	256
Madison - C 108	193	475	9	0	3	23	1690	323
Madison - C 109	60	184	11	1	1	11	1727	478
Madison - C 110	49	183	5	0	0	4	1150	417
Madison - C 111	41	228	8	0	1	6	1954	827

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Madison - C 68	876	0	26	0	1	10	0
Madison - C 69	1513	2	8	0	1	19	2
Madison - C 70	961	0	4	0	0	1	1
Madison - C 71	1236	1	14	2	0	2	0
Madison - C 72	571	0	4	0	0	5	0
Madison - C 73	645	0	9	0	0	4	0
Madison - C 74	466	1	2	0	0	2	0
Madison - C 75	1005	1	12	0	1	2	0
Madison - C 76	818	0	9	0	0	6	0
Madison - C 77	1247	1	17	0	0	7	0
Madison - C 78	1897	0	14	2	0	15	1
Madison - C 79	2099	4	12	0	0	14	0
Madison - C 80	132	0	1	0	0	0	0
Madison - C 81	1254	1	14	1	1	11	0
Madison - C 82	1128	1	7	1	0	4	0
Madison - C 83	1238	0	7	1	0	5	0
Madison - C 84	1345	4	19	0	0	9	1
Madison - C 85	1322	0	7	0	0	12	0
Madison - C 86	1543	2	10	0	0	8	0
Madison - C 87	1466	1	11	1	0	5	0
Madison - C 88	1341	1	10	1	0	4	0
Madison - C 89	1422	2	14	0	0	14	0
Madison - C 90	567	0	4	0	0	2	0
Madison - C 91	1083	0	5	0	0	6	0
Madison - C 92	1043	4	5	0	0	6	0
Madison - C 93	264	0	1	0	0	1	0
Madison - C 94	635	2	2	0	1	2	0
Madison - C 95	1339	2	18	0	0	4	0
Madison - C 96	1027	3	16	0	0	2	0
Madison - C 97	1422	1	16	0	1	4	0
Madison - C 98	1660	3	22	0	0	10	0
Madison - C 99	631	1	12	0	0	4	0
Madison - C 100	1337	0	24	0	0	1	0
Madison - C 101	417	0	3	0	0	1	0
Madison - C 102	848	1	9	0	0	2	0
Madison - C 103	419	0	4	1	0	1	0
Madison - C 104	1327	3	22	0	0	15	0
Madison - C 105	1253	1	21	0	0	7	0
Madison - C 106	937	2	14	0	0	3	0
Madison - C 107	518	0	4	0	0	2	0
Madison - C 108	1350	0	10	0	0	4	1
Madison - C 109	1225	3	14	0	2	5	0
Madison - C 110	714	4	11	0	0	2	0
Madison - C 111	1105	0	12	0	0	6	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Madison - C 68	0	2	996	117	854	22	3
Madison - C 69	0	1	1729	221	1482	12	13
Madison - C 70	0	1	1193	252	930	9	1
Madison - C 71	0	0	1475	276	1171	18	10
Madison - C 72	0	0	605	53	541	9	2
Madison - C 73	0	4	692	57	618	11	6
Madison - C 74	0	0	521	66	446	7	2
Madison - C 75	0	4	1239	247	974	12	4
Madison - C 76	0	1	860	78	766	10	6
Madison - C 77	0	1	1698	460	1220	15	3
Madison - C 78	0	2	2316	435	1858	18	3
Madison - C 79	0	0	2524	449	2046	17	11
Madison - C 80	0	0	173	33	137	3	0
Madison - C 81	0	0	1525	256	1246	17	6
Madison - C 82	0	0	1273	154	1112	7	0
Madison - C 83	0	0	1484	261	1210	7	6
Madison - C 84	1	7	1635	299	1294	31	8
Madison - C 85	0	0	1603	279	1298	16	8
Madison - C 86	0	1	1855	320	1515	12	8
Madison - C 87	0	1	2034	603	1420	9	1
Madison - C 88	0	2	1892	571	1290	26	4
Madison - C 89	1	0	1887	462	1394	21	9
Madison - C 90	0	3	720	164	538	7	10
Madison - C 91	0	3	1421	346	1064	10	1
Madison - C 92	0	2	1256	232	993	25	6
Madison - C 93	0	4	294	40	245	5	4
Madison - C 94	0	2	805	186	613	4	2
Madison - C 95	0	2	1692	381	1286	13	12
Madison - C 96	0	0	1414	404	975	25	9
Madison - C 97	0	4	1982	620	1333	24	3
Madison - C 98	0	5	2365	746	1565	38	15
Madison - C 99	0	1	826	213	593	12	8
Madison - C 100	0	0	1769	455	1273	35	6
Madison - C 101	0	3	527	116	402	7	2
Madison - C 102	0	0	1129	310	801	17	1
Madison - C 103	0	0	474	62	397	10	3
Madison - C 104	0	0	1744	457	1252	27	6
Madison - C 105	0	3	1809	586	1190	27	5
Madison - C 106	0	0	1758	862	864	26	5
Madison - C 107	0	0	770	264	494	6	4
Madison - C 108	0	2	1660	328	1296	27	9
Madison - C 109	0	0	1716	505	1172	22	16
Madison - C 110	0	2	1126	429	673	19	5
Madison - C 111	0	4	1924	857	1043	19	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Madison - C 68	0	0	0	950	105	845	0
Madison - C 69	0	0	1	1666	179	1485	0
Madison - C 70	0	0	1	1125	231	893	0
Madison - C 71	0	0	0	1386	249	1137	0
Madison - C 72	0	0	0	562	55	507	0
Madison - C 73	0	0	0	618	68	549	1
Madison - C 74	0	0	0	484	65	419	0
Madison - C 75	0	0	2	1193	240	952	0
Madison - C 76	0	0	0	794	79	715	0
Madison - C 77	0	0	0	1641	435	1206	0
Madison - C 78	0	0	2	2258	381	1877	0
Madison - C 79	0	0	1	2439	395	2042	0
Madison - C 80	0	0	0	172	30	142	0
Madison - C 81	0	0	0	1482	235	1245	0
Madison - C 82	0	0	0	1245	127	1118	0
Madison - C 83	0	0	0	1441	224	1216	0
Madison - C 84	0	0	3	1533	263	1265	0
Madison - C 85	0	0	2	1551	266	1283	0
Madison - C 86	0	0	0	1782	294	1487	0
Madison - C 87	0	0	1	1991	553	1436	0
Madison - C 88	0	0	1	1817	527	1288	0
Madison - C 89	0	0	1	1829	433	1389	0
Madison - C 90	0	0	1	671	145	525	0
Madison - C 91	0	0	0	1361	321	1038	0
Madison - C 92	0	0	0	1197	221	972	0
Madison - C 93	0	0	0	279	42	237	0
Madison - C 94	0	0	0	776	169	607	0
Madison - C 95	0	0	0	1619	348	1271	0
Madison - C 96	0	0	1	1354	380	972	0
Madison - C 97	0	0	2	1855	566	1288	0
Madison - C 98	0	0	1	2257	711	1543	0
Madison - C 99	0	0	0	795	193	602	0
Madison - C 100	0	0	0	1677	425	1252	0
Madison - C 101	0	0	0	496	111	384	0
Madison - C 102	0	0	0	1076	279	796	0
Madison - C 103	0	0	2	440	58	381	0
Madison - C 104	0	0	2	1665	417	1244	0
Madison - C 105	0	0	1	1717	553	1164	0
Madison - C 106	0	0	1	1702	816	886	0
Madison - C 107	0	0	2	725	244	481	0
Madison - C 108	0	0	0	1589	314	1273	0
Madison - C 109	0	0	1	1649	469	1178	0
Madison - C 110	0	0	0	1080	392	686	0
Madison - C 111	0	0	0	1844	806	1036	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Madison - C 68	0	851	0	0	6	845	828
Madison - C 69	2	1451	0	0	12	1439	1384
Madison - C 70	1	901	0	0	10	891	864
Madison - C 71	0	1180	0	0	16	1164	1161
Madison - C 72	0	449	0	0	2	447	450
Madison - C 73	0	530	0	0	5	525	516
Madison - C 74	0	405	0	0	2	403	391
Madison - C 75	1	992	0	0	12	980	983
Madison - C 76	0	667	0	0	3	664	656
Madison - C 77	0	1257	0	0	10	1247	1237
Madison - C 78	0	1905	0	0	19	1886	1907
Madison - C 79	2	2053	0	0	10	2043	2017
Madison - C 80	0	134	0	0	1	133	139
Madison - C 81	2	1258	0	0	12	1246	1236
Madison - C 82	0	1102	0	0	3	1099	1046
Madison - C 83	1	1217	0	0	14	1203	1196
Madison - C 84	5	1312	0	0	9	1303	1276
Madison - C 85	2	1290	0	0	11	1279	1439
Madison - C 86	1	1499	0	0	9	1490	1436
Madison - C 87	2	1539	0	0	21	1518	1751
Madison - C 88	2	1430	0	0	25	1405	1585
Madison - C 89	7	1494	0	0	24	1470	1590
Madison - C 90	1	539	0	0	7	532	590
Madison - C 91	2	1089	0	0	12	1077	1233
Madison - C 92	4	987	0	0	7	980	1109
Madison - C 93	0	229	0	0	2	227	218
Madison - C 94	0	634	0	0	5	629	694
Madison - C 95	0	1327	0	0	6	1321	1471
Madison - C 96	2	1080	0	0	23	1057	1188
Madison - C 97	1	1472	0	0	19	1453	1639
Madison - C 98	3	1762	0	0	14	1748	1956
Madison - C 99	0	624	0	0	7	617	700
Madison - C 100	0	1370	0	0	14	1356	1492
Madison - C 101	1	429	0	0	8	421	453
Madison - C 102	1	817	0	0	5	812	929
Madison - C 103	1	374	0	0	1	373	398
Madison - C 104	4	1328	0	0	21	1307	1465
Madison - C 105	0	1331	0	0	21	1310	1465
Madison - C 106	0	1143	0	0	31	1112	1327
Madison - C 107	0	536	0	0	7	529	584
Madison - C 108	2	1301	0	0	13	1288	1437
Madison - C 109	2	1314	0	0	30	1284	1449
Madison - C 110	2	783	0	0	9	774	884
Madison - C 111	2	1264	0	0	19	1245	1466



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Madison - C 68	0	823	5	0	0	0
Madison - C 69	0	1378	6	0	0	0
Madison - C 70	0	858	6	0	0	0
Madison - C 71	0	1145	16	0	0	0
Madison - C 72	0	449	1	0	0	0
Madison - C 73	0	514	2	0	0	0
Madison - C 74	0	390	1	0	0	0
Madison - C 75	0	973	10	0	0	0
Madison - C 76	0	651	5	0	0	0
Madison - C 77	0	1231	6	0	0	0
Madison - C 78	0	1891	16	0	0	0
Madison - C 79	0	2015	2	0	0	0
Madison - C 80	0	138	1	0	0	0
Madison - C 81	0	1225	11	0	0	0
Madison - C 82	0	1041	5	0	0	0
Madison - C 83	0	1190	6	0	0	0
Madison - C 84	0	1268	8	0	0	0
Madison - C 85	0	998	9	0	0	0
Madison - C 86	0	1428	8	0	0	0
Madison - C 87	0	1200	7	0	0	0
Madison - C 88	0	1175	10	0	0	0
Madison - C 89	0	1213	7	0	0	0
Madison - C 90	0	462	3	0	0	0
Madison - C 91	0	916	4	0	0	0
Madison - C 92	0	877	1	0	0	0
Madison - C 93	0	217	1	0	0	0
Madison - C 94	0	539	2	0	0	0
Madison - C 95	0	1148	0	0	0	0
Madison - C 96	0	895	8	0	0	0
Madison - C 97	0	1261	5	0	0	0
Madison - C 98	0	1507	6	0	0	0
Madison - C 99	0	546	3	0	0	0
Madison - C 100	0	1169	5	0	0	0
Madison - C 101	0	360	1	0	0	0
Madison - C 102	0	737	1	0	0	0
Madison - C 103	0	324	2	0	0	0
Madison - C 104	0	1118	8	0	0	0
Madison - C 105	0	1100	4	0	0	0
Madison - C 106	0	923	9	0	0	0
Madison - C 107	0	454	1	0	0	0
Madison - C 108	0	1113	5	0	0	0
Madison - C 109	0	1107	6	0	0	0
Madison - C 110	0	638	3	0	0	0
Madison - C 111	0	1073	8	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Madison - C 68	0	821	816	0	5	0	0	C
Madison - C 69	0	1383	1378	0	5	0	0	C
Madison - C 70	0	864	859	0	5	0	0	C
Madison - C 71	0	1159	1146	0	13	0	0	C
Madison - C 72	0	444	442	0	2	0	0	C
Madison - C 73	0	521	517	0	4	0	0	C
Madison - C 74	0	387	385	0	2	0	0	C
Madison - C 75	0	973	964	0	9	0	0	C
Madison - C 76	0	624	621	0	3	0	0	C
Madison - C 77	0	1209	1204	0	5	0	0	C
Madison - C 78	0	1841	1826	0	15	0	0	C
Madison - C 79	0	1951	1946	0	5	0	0	C
Madison - C 80	0	131	129	0	2	0	0	C
Madison - C 81	0	1202	1194	0	8	0	0	C
Madison - C 82	0	1055	1051	0	4	0	0	C
Madison - C 83	0	1180	1173	0	7	0	0	C
Madison - C 84	0	1265	1258	0	7	0	0	C
Madison - C 85	432	1262	1252	0	10	0	0	C
Madison - C 86	0	1428	1421	0	7	0	0	C
Madison - C 87	544	1506	1484	0	22	0	0	C
Madison - C 88	400	1398	1383	0	15	0	0	C
Madison - C 89	370	1458	1447	0	11	0	0	C
Madison - C 90	125	529	524	0	5	0	0	C
Madison - C 91	313	1084	1075	0	9	0	0	C
Madison - C 92	231	979	971	0	8	0	0	C
Madison - C 93	0	213	213	0	0	0	0	C
Madison - C 94	153	618	611	0	7	0	0	C
Madison - C 95	323	1317	1315	0	2	0	0	C
Madison - C 96	285	1076	1062	0	14	0	0	C
Madison - C 97	373	1478	1462	0	16	0	0	C
Madison - C 98	443	1754	1745	0	9	0	0	C
Madison - C 99	151	618	611	0	7	0	0	C
Madison - C 100	318	1363	1350	0	13	0	0	C
Madison - C 101	92	412	410	0	2	0	0	C
Madison - C 102	191	839	834	0	5	0	0	C
Madison - C 103	72	381	380	0	1	0	0	C
Madison - C 104	339	1349	1331	0	18	0	0	C
Madison - C 105	361	1327	1309	0	18	0	0	C
Madison - C 106	395	1149	1127	0	22	0	0	C
Madison - C 107	129	539	535	0	4	0	0	C
Madison - C 108	319	1295	1289	0	6	0	0	C
Madison - C 109	336	1277	1256	0	21	0	0	C
Madison - C 110	243	773	766	0	7	0	0	C
Madison - C 111	385	1274	1260	0	14	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025480250001	MADISON - T 1	47	16	2	55025480250001	48025	MADISON
55025480250002	MADISON - T 2	47	16	2	55025480250002	48025	MADISON
55025480250003	MADISON - T 3	47	16	2	55025480250003	48025	MADISON
55025480250004	MADISON - T 4	47	16	2	55025480250004	48025	MADISON
55025480250005	MADISON - T 5	47	16	2	55025480250005	48025	MADISON
55025480250006	MADISON - T 6	47	16	2	55025480250006	48025	MADISON
55025480250007	MADISON - T 7	47	16	2	55025480250007	48025	MADISON
55025480250008	MADISON - T 8	47	16	2	55025480250008	48025	MADISON
55025480250009	MADISON - T 9	47	16	2	55025480250009	48025	MADISON
55025487500001	Maple Bluff - V 1	48	16	2	55025487500001	48750	Maple Bluff
55025487500002	Maple Bluff - V 2	48	16	2	55025487500002	48750	Maple Bluff
55025495750001	Marshall - V 1	38	13	2	55025495750001	49575	Marshall
55025495750002	Marshall - V 2	38	13	2	55025495750002	49575	Marshall
55025495750003	Marshall - V 3	38	13	2	55025495750003	49575	Marshall
55025495750004	Marshall - V 4	38	13	2	55025495750004	49575	Marshall
55025495750005	Marshall - V 5	38	13	2	55025495750005	49575	Marshall
55025502250001	Mazomanie - V 1	81	27	2	55025502250001	50225	Mazomanie
55025502250002	Mazomanie - V 2	81	27	2	55025502250002	50225	Mazomanie
55025502250003	Mazomanie - V 3	81	27	2	55025502250003	50225	Mazomanie
55025502500001	MAZOMANIE - T 1	81	27	2	55025502500001	50250	MAZOMANIE
55025502500002	MAZOMANIE - T 2	81	27	2	55025502500002	50250	MAZOMANIE
55025504750001	MEDINA - T 1	38	13	2	55025504750001	50475	MEDINA
55025504750002	MEDINA - T 2	38	13	2	55025504750002	50475	MEDINA
55025515750001	Middleton - C 1	79	27	2	55025515750001	51575	Middleton
55025515750002	Middleton - C 2	79	27	2	55025515750002	51575	Middleton
55025515750003	Middleton - C 3	79	27	2	55025515750003	51575	Middleton
55025515750004	Middleton - C 4	79	27	2	55025515750004	51575	Middleton
55025515750005	Middleton - C 5	79	27	2	55025515750005	51575	Middleton
55025515750006	Middleton - C 6	79	27	2	55025515750006	51575	Middleton
55025515750007	Middleton - C 7	79	27	2	55025515750007	51575	Middleton
55025515750008	Middleton - C 8	79	27	2	55025515750008	51575	Middleton
55025515750009	Middleton - C 9	79	27	2	55025515750009	51575	Middleton
55025515750010	Middleton - C 10	79	27	2	55025515750010	51575	Middleton
55025515750011	Middleton - C 11	79	27	2	55025515750011	51575	Middleton
55025515750012	Middleton - C 12	79	27	2	55025515750012	51575	Middleton
55025515750013	Middleton - C 13	79	27	2	55025515750013	51575	Middleton
55025515750014	Middleton - C 14	79	27	2	55025515750014	51575	Middleton
55025515750015	Middleton - C 15	79	27	2	55025515750015	51575	Middleton
55025515750016	Middleton - C 16	79	27	2	55025515750016	51575	Middleton
55025515750017	Middleton - C 17	79	27	2	55025515750017	51575	Middleton
55025515750018	Middleton - C 18	79	27	2	55025515750018	51575	Middleton
55025515750019	Middleton - C 19	78	26	2	55025515750019	51575	Middleton
55025516000001	MIDDLETON - T 1	79	27	2	55025516000001	51600	MIDDLETON
55025516000002	MIDDLETON - T 2	79	27	2	55025516000002	51600	MIDDLETON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502548025	Dane	55025	MADISON - T 1	1	5502502	NO	870	541	119
5502548025	Dane	55025	MADISON - T 2	2	5502504	NO	937	651	65
5502548025	Dane	55025	MADISON - T 3	3	5502515	NO	520	223	190
5502548025	Dane	55025	MADISON - T 4	4	5502523	NO	510	119	21
5502548025	Dane	55025	MADISON - T 5	5	5502523	NO	617	124	170
5502548025	Dane	55025	MADISON - T 6	6	5502523	NO	750	208	230
5502548025	Dane	55025	MADISON - T 7	7	5502523	NO	708	345	173
5502548025	Dane	55025	MADISON - T 8	8	5502523	NO	618	228	146
5502548025	Dane	55025	MADISON - T 9	9	5502523	NO	749	230	221
5502548750	Dane	55025	Maple Bluff - V 1	1	5502512	NO	651	616	9
5502548750	Dane	55025	Maple Bluff - V 2	2	5502512	NO	662	633	8
5502549575	Dane	55025	Marshall - V 1	1	5502520	NO	888	729	35
5502549575	Dane	55025	Marshall - V 2	2	5502520	NO	742	603	4
5502549575	Dane	55025	Marshall - V 3	3	5502520	NO	800	711	2
5502549575	Dane	55025	Marshall - V 4	4	5502520	NO	864	738	29
5502549575	Dane	55025	Marshall - V 5	5	5502520	NO	568	515	5
5502550225	Dane	55025	Mazomanie - V 1	1	5502528	NO	507	473	19
5502550225	Dane	55025	Mazomanie - V 2	2	5502528	NO	713	670	13
5502550225	Dane	55025	Mazomanie - V 3	3	5502528	NO	432	406	6
5502550250	Dane	55025	MAZOMANIE - T 1	1	5502528	NO	670	650	1
5502550250	Dane	55025	MAZOMANIE - T 2	2	5502528	NO	420	408	1
5502550475	Dane	55025	MEDINA - T 1	1	5502520	NO	579	533	4
5502550475	Dane	55025	MEDINA - T 2	2	5502520	NO	797	705	8
5502551575	Dane	55025	Middleton - C 1	1	5502509	NO	783	641	13
5502551575	Dane	55025	Middleton - C 2	2	5502509	NO	690	591	20
5502551575	Dane	55025	Middleton - C 3	3	5502509	NO	1459	1274	58
5502551575	Dane	55025	Middleton - C 4	4	5502509	NO	718	670	3
5502551575	Dane	55025	Middleton - C 5	5	5502509	NO	1106	1034	20
5502551575	Dane	55025	Middleton - C 6	6	5502526	NO	1050	745	91
5502551575	Dane	55025	Middleton - C 7	7	5502526	NO	1162	777	143
5502551575	Dane	55025	Middleton - C 8	8	5502526	NO	1082	1004	25
5502551575	Dane	55025	Middleton - C 9	9	5502526	NO	614	575	8
5502551575	Dane	55025	Middleton - C 10	10	5502526	NO	1338	1065	81
5502551575	Dane	55025	Middleton - C 11	11	5502526	NO	890	746	34
5502551575	Dane	55025	Middleton - C 12	12	5502526	NO	1470	1304	15
5502551575	Dane	55025	Middleton - C 13	13	5502526	NO	797	680	39
5502551575	Dane	55025	Middleton - C 14	14	5502526	NO	1402	1227	38
5502551575	Dane	55025	Middleton - C 15	15	5502526	NO	751	615	44
5502551575	Dane	55025	Middleton - C 16	16	5502526	NO	1100	865	102
5502551575	Dane	55025	Middleton - C 17	17	5502526	NO	959	811	21
5502551575	Dane	55025	Middleton - C 18	18	5502526	NO	6	6	0
5502551575	Dane	55025	Middleton - C 19	19	5502509	NO	65	64	0
5502551600	Dane	55025	MIDDLETON - T 1	1	5502529	NO	657	628	3
5502551600	Dane	55025	MIDDLETON - T 2	2	5502529	NO	802	753	9

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
MADISON - T 1	76	101	14	0	4	15	746	500	83
MADISON - T 2	184	24	8	0	2	3	756	577	42
MADISON - T 3	90	11	5	0	1	0	362	191	100
MADISON - T 4	355	10	5	0	0	0	340	112	16
MADISON - T 5	258	50	2	1	2	10	410	95	117
MADISON - T 6	261	33	9	0	2	7	534	195	143
MADISON - T 7	172	12	2	0	0	4	542	321	102
MADISON - T 8	142	83	8	0	3	8	462	209	92
MADISON - T 9	222	63	11	0	0	2	669	227	198
Maple Bluff - V 1	15	8	2	0	1	0	506	482	3
Maple Bluff - V 2	4	6	10	1	0	0	514	497	4
Marshall - V 1	98	18	6	0	2	0	632	546	22
Marshall - V 2	121	6	6	0	0	2	562	495	0
Marshall - V 3	67	14	6	0	0	0	566	515	1
Marshall - V 4	97	0	0	0	0	0	611	549	9
Marshall - V 5	46	2	0	0	0	0	369	342	3
Mazomanie - V 1	12	3	0	0	0	0	385	370	7
Mazomanie - V 2	18	8	4	0	0	0	525	499	7
Mazomanie - V 3	9	10	1	0	0	0	325	313	1
MAZOMANIE - T 1	1	11	6	0	1	0	522	510	0
MAZOMANIE - T 2	5	5	1	0	0	0	340	330	0
MEDINA - T 1	41	1	0	0	0	0	409	383	2
MEDINA - T 2	72	10	2	0	0	0	607	550	4
Middleton - C 1	36	89	2	0	0	2	712	599	9
Middleton - C 2	33	43	3	0	0	0	531	467	9
Middleton - C 3	33	85	6	0	3	0	1144	1027	33
Middleton - C 4	5	33	3	0	0	4	503	478	2
Middleton - C 5	34	18	0	0	0	0	869	824	17
Middleton - C 6	153	47	8	1	3	2	863	654	57
Middleton - C 7	183	43	9	1	4	2	902	678	65
Middleton - C 8	31	8	2	2	7	3	860	815	11
Middleton - C 9	14	14	3	0	0	0	493	470	4
Middleton - C 10	110	73	5	0	3	1	1013	860	43
Middleton - C 11	29	67	2	0	3	9	695	609	13
Middleton - C 12	49	94	3	1	3	1	1020	915	7
Middleton - C 13	56	16	3	0	1	2	691	622	16
Middleton - C 14	68	57	5	0	2	5	1178	1064	25
Middleton - C 15	48	28	11	0	0	5	613	526	28
Middleton - C 16	85	30	8	1	6	3	903	768	53
Middleton - C 17	17	102	4	2	1	1	585	501	9
Middleton - C 18	0	0	0	0	0	0	6	6	0
Middleton - C 19	0	1	0	0	0	0	52	51	0
MIDDLETON - T 1	7	17	1	0	0	1	502	487	0
MIDDLETON - T 2	8	28	3	0	1	0	489	467	5

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
MADISON - T 1	57	83	13	0	3	7	731	94
MADISON - T 2	106	22	5	0	2	2	343	39
MADISON - T 3	55	10	5	0	1	0	166	19
MADISON - T 4	199	8	5	0	0	0	156	18
MADISON - T 5	151	41	1	1	1	3	185	20
MADISON - T 6	153	30	6	0	2	5	237	27
MADISON - T 7	106	10	1	0	0	2	242	27
MADISON - T 8	104	45	5	0	0	7	204	23
MADISON - T 9	175	57	10	0	0	2	297	33
Maple Bluff - V 1	11	7	2	0	1	0	515	223
Maple Bluff - V 2	2	5	5	1	0	0	518	225
Marshall - V 1	54	8	2	0	0	0	433	148
Marshall - V 2	61	2	2	0	0	2	383	131
Marshall - V 3	41	5	4	0	0	0	382	132
Marshall - V 4	53	0	0	0	0	0	412	142
Marshall - V 5	24	0	0	0	0	0	247	85
Mazomanie - V 1	5	3	0	0	0	0	311	94
Mazomanie - V 2	11	4	4	0	0	0	422	128
Mazomanie - V 3	5	5	1	0	0	0	259	79
MAZOMANIE - T 1	1	9	2	0	0	0	416	149
MAZOMANIE - T 2	5	4	1	0	0	0	267	97
MEDINA - T 1	24	0	0	0	0	0	320	139
MEDINA - T 2	43	8	2	0	0	0	470	206
Middleton - C 1	30	71	2	0	0	1	608	170
Middleton - C 2	24	29	2	0	0	0	455	127
Middleton - C 3	24	54	4	0	2	0	975	274
Middleton - C 4	3	16	2	0	0	2	431	121
Middleton - C 5	18	10	0	0	0	0	740	208
Middleton - C 6	101	38	8	1	3	1	736	207
Middleton - C 7	121	27	5	1	4	1	768	216
Middleton - C 8	19	5	2	1	5	2	732	206
Middleton - C 9	9	7	3	0	0	0	419	118
Middleton - C 10	60	42	5	0	2	1	859	242
Middleton - C 11	17	46	2	0	2	6	587	165
Middleton - C 12	33	61	2	1	1	0	862	243
Middleton - C 13	36	12	3	0	1	1	583	164
Middleton - C 14	43	38	4	0	2	2	997	281
Middleton - C 15	27	20	9	0	0	3	517	146
Middleton - C 16	48	24	4	1	2	3	763	215
Middleton - C 17	11	59	4	0	1	0	493	139
Middleton - C 18	0	0	0	0	0	0	4	1
Middleton - C 19	0	1	0	0	0	0	43	12
MIDDLETON - T 1	6	7	1	0	0	1	491	233
MIDDLETON - T 2	3	13	1	0	0	0	479	227

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
MADISON - T 1	614	2	8	0	0	10	1
MADISON - T 2	295	2	3	0	0	3	0
MADISON - T 3	141	1	2	0	0	2	0
MADISON - T 4	133	1	2	0	0	2	0
MADISON - T 5	160	1	2	0	0	2	0
MADISON - T 6	207	0	1	0	0	2	0
MADISON - T 7	211	0	2	0	0	2	0
MADISON - T 8	179	0	1	0	0	1	0
MADISON - T 9	260	0	2	0	0	2	0
Maple Bluff - V 1	286	0	2	1	0	2	0
Maple Bluff - V 2	290	0	2	0	0	1	0
Marshall - V 1	278	1	3	0	1	1	0
Marshall - V 2	247	1	2	0	0	1	0
Marshall - V 3	248	0	1	0	0	0	0
Marshall - V 4	268	0	2	0	0	0	0
Marshall - V 5	161	0	1	0	0	0	0
Mazomanie - V 1	212	1	2	0	0	2	0
Mazomanie - V 2	289	0	3	0	0	2	0
Mazomanie - V 3	178	0	1	0	0	1	0
MAZOMANIE - T 1	262	2	1	0	0	1	0
MAZOMANIE - T 2	170	0	0	0	0	0	0
MEDINA - T 1	175	1	3	0	0	1	0
MEDINA - T 2	259	0	4	0	0	1	0
Middleton - C 1	427	1	5	0	0	3	1
Middleton - C 2	319	1	4	0	0	2	1
Middleton - C 3	686	1	8	0	0	4	0
Middleton - C 4	302	1	4	0	0	2	0
Middleton - C 5	521	1	6	0	0	3	0
Middleton - C 6	518	1	6	0	0	3	0
Middleton - C 7	541	1	6	0	0	3	0
Middleton - C 8	516	0	6	0	0	3	0
Middleton - C 9	295	0	3	0	0	2	0
Middleton - C 10	607	0	6	0	0	3	0
Middleton - C 11	416	0	4	0	0	1	0
Middleton - C 12	611	0	6	0	0	2	0
Middleton - C 13	414	0	4	0	0	1	0
Middleton - C 14	705	0	7	0	0	3	0
Middleton - C 15	367	0	3	0	0	1	0
Middleton - C 16	541	0	5	0	0	2	0
Middleton - C 17	350	0	3	0	0	1	0
Middleton - C 18	3	0	0	0	0	0	0
Middleton - C 19	31	0	0	0	0	0	0
MIDDLETON - T 1	252	1	3	0	0	2	0
MIDDLETON - T 2	246	1	3	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
MADISON - T 1	0	2	719	93	606	12	6
MADISON - T 2	0	1	336	45	281	6	3
MADISON - T 3	0	1	161	22	134	3	2
MADISON - T 4	0	0	151	20	126	3	2
MADISON - T 5	0	0	180	24	152	3	1
MADISON - T 6	0	0	233	31	198	3	1
MADISON - T 7	0	0	237	32	201	3	1
MADISON - T 8	0	0	202	27	171	3	1
MADISON - T 9	0	0	293	39	248	4	2
Maple Bluff - V 1	0	1	512	236	273	2	0
Maple Bluff - V 2	0	0	516	238	276	2	0
Marshall - V 1	0	1	428	157	262	6	3
Marshall - V 2	0	1	381	139	233	6	3
Marshall - V 3	0	1	382	140	234	6	2
Marshall - V 4	0	0	409	150	252	5	2
Marshall - V 5	0	0	247	91	152	3	1
Mazomanie - V 1	0	0	308	95	205	4	4
Mazomanie - V 2	0	0	417	129	279	5	4
Mazomanie - V 3	0	0	256	80	172	2	2
MAZOMANIE - T 1	0	1	409	149	252	3	5
MAZOMANIE - T 2	0	0	264	97	164	1	2
MEDINA - T 1	0	1	321	144	167	5	2
MEDINA - T 2	0	0	466	212	246	5	1
Middleton - C 1	0	1	603	179	413	7	3
Middleton - C 2	0	1	449	133	308	5	2
Middleton - C 3	0	2	966	287	664	10	4
Middleton - C 4	0	1	426	126	292	5	2
Middleton - C 5	0	1	733	218	504	8	3
Middleton - C 6	0	1	728	216	501	8	3
Middleton - C 7	0	1	760	226	523	8	3
Middleton - C 8	0	1	726	216	499	8	3
Middleton - C 9	0	1	416	124	285	5	2
Middleton - C 10	0	1	850	253	587	8	2
Middleton - C 11	0	1	583	173	402	6	2
Middleton - C 12	0	0	856	255	591	8	2
Middleton - C 13	0	0	579	172	400	5	2
Middleton - C 14	0	1	989	294	682	10	3
Middleton - C 15	0	0	514	153	355	5	1
Middleton - C 16	0	0	757	225	523	7	2
Middleton - C 17	0	0	491	146	339	5	1
Middleton - C 18	0	0	4	1	3	0	0
Middleton - C 19	0	0	43	13	30	0	0
MIDDLETON - T 1	0	0	487	240	239	5	2
MIDDLETON - T 2	0	0	474	234	232	5	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
MADISON - T 1	0	0	2	678	90	586	0
MADISON - T 2	0	0	1	318	43	274	0
MADISON - T 3	0	0	0	152	21	131	0
MADISON - T 4	0	0	0	143	20	123	0
MADISON - T 5	0	0	0	172	23	149	0
MADISON - T 6	0	0	0	223	30	193	0
MADISON - T 7	0	0	0	225	30	195	0
MADISON - T 8	0	0	0	191	25	166	0
MADISON - T 9	0	0	0	278	37	241	0
Maple Bluff - V 1	0	0	1	497	210	286	0
Maple Bluff - V 2	0	0	0	504	213	290	0
Marshall - V 1	0	0	0	396	154	242	0
Marshall - V 2	0	0	0	353	137	216	0
Marshall - V 3	0	0	0	355	138	217	0
Marshall - V 4	0	0	0	381	148	233	0
Marshall - V 5	0	0	0	230	89	141	0
Mazomanie - V 1	0	0	0	288	96	192	0
Mazomanie - V 2	0	0	0	392	131	261	0
Mazomanie - V 3	0	0	0	241	80	161	0
MAZOMANIE - T 1	0	0	0	383	151	232	0
MAZOMANIE - T 2	0	0	0	249	98	151	0
MEDINA - T 1	0	0	3	298	141	157	0
MEDINA - T 2	0	0	2	441	208	233	0
Middleton - C 1	0	0	1	574	168	405	0
Middleton - C 2	0	0	1	429	125	303	0
Middleton - C 3	0	0	1	922	269	651	0
Middleton - C 4	0	0	1	407	119	287	0
Middleton - C 5	0	0	0	700	204	495	0
Middleton - C 6	0	0	0	695	203	491	0
Middleton - C 7	0	0	0	727	212	514	0
Middleton - C 8	0	0	0	692	202	489	0
Middleton - C 9	0	0	0	397	116	280	0
Middleton - C 10	0	0	0	815	237	576	0
Middleton - C 11	0	0	0	559	163	395	0
Middleton - C 12	0	0	0	820	239	580	0
Middleton - C 13	0	0	0	555	162	393	0
Middleton - C 14	0	0	0	947	276	670	0
Middleton - C 15	0	0	0	491	143	348	0
Middleton - C 16	0	0	0	724	211	513	0
Middleton - C 17	0	0	0	469	137	332	0
Middleton - C 18	0	0	0	4	1	3	0
Middleton - C 19	0	0	0	41	12	29	0
MIDDLETON - T 1	0	0	1	466	230	236	0
MIDDLETON - T 2	0	0	1	454	224	230	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
MADISON - T 1	2	579	0	0	12	567	657
MADISON - T 2	1	272	0	0	3	269	307
MADISON - T 3	0	131	0	0	2	129	147
MADISON - T 4	0	123	0	0	2	121	138
MADISON - T 5	0	148	0	0	2	146	165
MADISON - T 6	0	191	0	0	1	190	216
MADISON - T 7	0	194	0	0	2	192	218
MADISON - T 8	0	165	0	0	1	164	185
MADISON - T 9	0	239	0	0	2	237	269
Maple Bluff - V 1	1	328	0	0	4	324	414
Maple Bluff - V 2	1	331	0	0	3	328	417
Marshall - V 1	0	0	0	0	0	0	412
Marshall - V 2	0	0	0	0	0	0	367
Marshall - V 3	0	0	0	0	0	0	369
Marshall - V 4	0	0	0	0	0	0	396
Marshall - V 5	0	0	0	0	0	0	238
Mazomanie - V 1	0	0	0	0	0	0	285
Mazomanie - V 2	0	0	0	0	0	0	388
Mazomanie - V 3	0	0	0	0	0	0	239
MAZOMANIE - T 1	0	0	0	0	0	0	385
MAZOMANIE - T 2	0	0	0	0	0	0	249
MEDINA - T 1	0	0	0	0	0	0	306
MEDINA - T 2	0	0	0	0	0	0	447
Middleton - C 1	1	0	0	0	0	0	435
Middleton - C 2	1	0	0	0	0	0	325
Middleton - C 3	2	0	0	0	0	0	699
Middleton - C 4	1	0	0	0	0	0	308
Middleton - C 5	1	0	0	0	0	0	531
Middleton - C 6	1	0	0	0	0	0	527
Middleton - C 7	1	0	0	0	0	0	551
Middleton - C 8	1	0	0	0	0	0	525
Middleton - C 9	1	0	0	0	0	0	301
Middleton - C 10	2	0	0	0	0	0	618
Middleton - C 11	1	0	0	0	0	0	424
Middleton - C 12	1	0	0	0	0	0	621
Middleton - C 13	0	0	0	0	0	0	420
Middleton - C 14	1	0	0	0	0	0	717
Middleton - C 15	0	0	0	0	0	0	372
Middleton - C 16	0	0	0	0	0	0	549
Middleton - C 17	0	0	0	0	0	0	355
Middleton - C 18	0	0	0	0	0	0	3
Middleton - C 19	0	0	0	0	0	0	31
MIDDLETON - T 1	0	0	0	0	0	0	294
MIDDLETON - T 2	0	0	0	0	0	0	287

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
MADISON - T 1	98	555	4	0	0	0
MADISON - T 2	46	260	1	0	0	0
MADISON - T 3	22	125	0	0	0	0
MADISON - T 4	21	117	0	0	0	0
MADISON - T 5	25	140	0	0	0	0
MADISON - T 6	33	183	0	0	0	0
MADISON - T 7	32	186	0	0	0	0
MADISON - T 8	27	158	0	0	0	0
MADISON - T 9	40	229	0	0	0	0
Maple Bluff - V 1	0	301	2	0	0	0
Maple Bluff - V 2	0	304	1	0	0	0
Marshall - V 1	135	267	0	0	0	0
Marshall - V 2	120	238	0	0	0	0
Marshall - V 3	121	239	0	0	0	0
Marshall - V 4	130	257	0	0	0	0
Marshall - V 5	78	155	0	0	0	0
Mazomanie - V 1	86	199	0	0	0	0
Mazomanie - V 2	117	271	0	0	0	0
Mazomanie - V 3	72	167	0	0	0	0
MAZOMANIE - T 1	142	243	0	0	0	0
MAZOMANIE - T 2	91	158	0	0	0	0
MEDINA - T 1	125	171	1	0	0	0
MEDINA - T 2	184	252	0	0	0	0
Middleton - C 1	0	430	5	0	0	0
Middleton - C 2	0	321	4	0	0	0
Middleton - C 3	0	691	8	0	0	0
Middleton - C 4	0	304	4	0	0	0
Middleton - C 5	0	525	6	0	0	0
Middleton - C 6	0	521	6	0	0	0
Middleton - C 7	0	545	6	0	0	0
Middleton - C 8	0	519	6	0	0	0
Middleton - C 9	0	298	3	0	0	0
Middleton - C 10	0	612	6	0	0	0
Middleton - C 11	0	420	4	0	0	0
Middleton - C 12	0	615	6	0	0	0
Middleton - C 13	0	416	4	0	0	0
Middleton - C 14	0	710	7	0	0	0
Middleton - C 15	0	369	3	0	0	0
Middleton - C 16	0	544	5	0	0	0
Middleton - C 17	0	352	3	0	0	0
Middleton - C 18	0	3	0	0	0	0
Middleton - C 19	0	31	0	0	0	0
MIDDLETON - T 1	0	288	6	0	0	0
MIDDLETON - T 2	0	281	6	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
MADISON - T 1	0	579	570	0	9	0	0	T
MADISON - T 2	0	272	270	0	2	0	0	T
MADISON - T 3	0	131	130	0	1	0	0	T
MADISON - T 4	0	123	122	0	1	0	0	T
MADISON - T 5	0	148	146	0	2	0	0	T
MADISON - T 6	0	191	190	0	1	0	0	T
MADISON - T 7	0	194	193	0	1	0	0	T
MADISON - T 8	0	165	164	0	1	0	0	T
MADISON - T 9	0	239	238	0	1	0	0	T
Maple Bluff - V 1	111	328	322	0	6	0	0	V
Maple Bluff - V 2	112	331	326	0	5	0	0	V
Marshall - V 1	10	296	293	0	3	0	0	V
Marshall - V 2	9	264	261	0	3	0	0	V
Marshall - V 3	9	266	263	0	3	0	0	V
Marshall - V 4	9	284	282	0	2	0	0	V
Marshall - V 5	5	171	170	0	1	0	0	V
Mazomanie - V 1	0	206	204	0	2	0	0	V
Mazomanie - V 2	0	281	278	0	3	0	0	V
Mazomanie - V 3	0	172	171	0	1	0	0	V
MAZOMANIE - T 1	0	280	277	0	3	0	0	T
MAZOMANIE - T 2	0	181	180	0	1	0	0	T
MEDINA - T 1	9	200	200	0	0	0	0	T
MEDINA - T 2	11	295	295	0	0	0	0	T
Middleton - C 1	0	428	424	0	4	0	0	C
Middleton - C 2	0	320	317	0	3	0	0	C
Middleton - C 3	0	687	681	0	6	0	0	C
Middleton - C 4	0	303	300	0	3	0	0	C
Middleton - C 5	0	523	518	0	5	0	0	C
Middleton - C 6	0	519	514	0	5	0	0	C
Middleton - C 7	0	542	537	0	5	0	0	C
Middleton - C 8	0	517	512	0	5	0	0	C
Middleton - C 9	0	296	294	0	2	0	0	C
Middleton - C 10	0	607	603	0	4	0	0	C
Middleton - C 11	0	417	414	0	3	0	0	C
Middleton - C 12	0	612	607	0	5	0	0	C
Middleton - C 13	0	414	411	0	3	0	0	C
Middleton - C 14	0	706	701	0	5	0	0	C
Middleton - C 15	0	367	364	0	3	0	0	C
Middleton - C 16	0	541	537	0	4	0	0	C
Middleton - C 17	0	350	348	0	2	0	0	C
Middleton - C 18	0	3	3	0	0	0	0	C
Middleton - C 19	0	30	30	0	0	0	0	C
MIDDLETON - T 1	0	293	288	0	5	0	0	T
MIDDLETON - T 2	0	286	281	0	5	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025516000003	MIDDLETON - T 3	79	27	2	55025516000003	51600	MIDDLETON
55025516000004	MIDDLETON - T 4	79	27	2	55025516000004	51600	MIDDLETON
55025516000005	MIDDLETON - T 5	79	27	2	55025516000005	51600	MIDDLETON
55025516000006	MIDDLETON - T 6	79	27	2	55025516000006	51600	MIDDLETON
55025516000007	MIDDLETON - T 7	79	27	2	55025516000007	51600	MIDDLETON
55025516000008	MIDDLETON - T 8	79	27	2	55025516000008	51600	MIDDLETON
55025536750001	Monona - C 1	47	16	2	55025536750001	53675	Monona
55025536750002	Monona - C 2	47	16	2	55025536750002	53675	Monona
55025536750003	Monona - C 3	47	16	2	55025536750003	53675	Monona
55025536750004	Monona - C 4	47	16	2	55025536750004	53675	Monona
55025536750005	Monona - C 5	47	16	2	55025536750005	53675	Monona
55025536750006	Monona - C 6	47	16	2	55025536750006	53675	Monona
55025536750007	Monona - C 7	47	16	2	55025536750007	53675	Monona
55025536750008	Monona - C 8	47	16	2	55025536750008	53675	Monona
55025536750009	Monona - C 9	47	16	2	55025536750009	53675	Monona
55025536750010	Monona - C 10	47	16	2	55025536750010	53675	Monona
55025541000001	MONTROSE - T 1	80	27	2	55025541000001	54100	MONTROSE
55025541000002	MONTROSE - T 2	80	27	2	55025541000002	54100	MONTROSE
55025547250001	Mount Horeb - V 1	80	27	2	55025547250001	54725	Mount Horeb
55025547250002	Mount Horeb - V 2	80	27	2	55025547250002	54725	Mount Horeb
55025547250003	Mount Horeb - V 3	80	27	2	55025547250003	54725	Mount Horeb
55025547250004	Mount Horeb - V 4	80	27	2	55025547250004	54725	Mount Horeb
55025547250005	Mount Horeb - V 5	80	27	2	55025547250005	54725	Mount Horeb
55025547250006	Mount Horeb - V 6	80	27	2	55025547250006	54725	Mount Horeb
55025547250007	Mount Horeb - V 7	80	27	2	55025547250007	54725	Mount Horeb
55025547250008	Mount Horeb - V 8	80	27	2	55025547250008	54725	Mount Horeb
55025602000001	Oregon - V 1	80	27	2	55025602000001	60200	Oregon
55025602000002	Oregon - V 2	43	15	2	55025602000002	60200	Oregon
55025602000003	Oregon - V 3	43	15	2	55025602000003	60200	Oregon
55025602000004	Oregon - V 4	43	15	2	55025602000004	60200	Oregon
55025602000005	Oregon - V 5	80	27	2	55025602000005	60200	Oregon
55025602000006	Oregon - V 6	80	27	2	55025602000006	60200	Oregon
55025602000007	Oregon - V 7	80	27	2	55025602000007	60200	Oregon
55025602000008	Oregon - V 8	80	27	2	55025602000008	60200	Oregon
55025602000009	Oregon - V 9	80	27	2	55025602000009	60200	Oregon
55025602000010	Oregon - V 10	80	27	2	55025602000010	60200	Oregon
55025602000011	Oregon - V 11	80	27	2	55025602000011	60200	Oregon
55025602000012	Oregon - V 12	43	15	2	55025602000012	60200	Oregon
55025602250001	OREGON - T 1	80	27	2	55025602250001	60225	OREGON
55025602250002	OREGON - T 2	80	27	2	55025602250002	60225	OREGON
55025602250003	OREGON - T 3	80	27	2	55025602250003	60225	OREGON
55025602250004	OREGON - T 4	80	27	2	55025602250004	60225	OREGON
55025620500001	PERRY - T 1	80	27	2	55025620500001	62050	PERRY
55025633750001	PLEASANT SPRINGS - T 1	46	16	2	55025633750001	63375	PLEASANT SPRINGS

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502551600	Dane	55025	MIDDLETON - T 3	3	5502529	NO	855	812	6
5502551600	Dane	55025	MIDDLETON - T 4	4	5502529	NO	364	330	6
5502551600	Dane	55025	MIDDLETON - T 5	5	5502515	NO	792	747	2
5502551600	Dane	55025	MIDDLETON - T 6	6	5502515	NO	822	743	6
5502551600	Dane	55025	MIDDLETON - T 7	7	5502515	NO	780	752	1
5502551600	Dane	55025	MIDDLETON - T 8	8	5502529	NO	805	752	14
5502553675	Dane	55025	Monona - C 1	1	5502524	NO	779	722	15
5502553675	Dane	55025	Monona - C 2	2	5502524	NO	775	663	35
5502553675	Dane	55025	Monona - C 3	3	5502524	NO	719	673	3
5502553675	Dane	55025	Monona - C 4	4	5502524	NO	799	767	12
5502553675	Dane	55025	Monona - C 5	5	5502524	NO	845	787	17
5502553675	Dane	55025	Monona - C 6	6	5502524	NO	756	635	58
5502553675	Dane	55025	Monona - C 7	7	5502524	NO	793	707	47
5502553675	Dane	55025	Monona - C 8	8	5502524	NO	418	371	18
5502553675	Dane	55025	Monona - C 9	9	5502524	NO	888	796	33
5502553675	Dane	55025	Monona - C 10	10	5502524	NO	761	721	1
5502554100	Dane	55025	MONTROSE - T 1	1	5502530	NO	562	534	1
5502554100	Dane	55025	MONTROSE - T 2	2	5502530	NO	519	506	3
5502554725	Dane	55025	Mount Horeb - V 1	1	5502530	NO	876	844	5
5502554725	Dane	55025	Mount Horeb - V 2	2	5502530	NO	887	842	19
5502554725	Dane	55025	Mount Horeb - V 3	3	5502530	NO	896	841	6
5502554725	Dane	55025	Mount Horeb - V 4	4	5502530	NO	873	809	24
5502554725	Dane	55025	Mount Horeb - V 5	5	5502530	NO	893	859	8
5502554725	Dane	55025	Mount Horeb - V 6	6	5502530	NO	834	780	9
5502554725	Dane	55025	Mount Horeb - V 7	7	5502530	NO	853	820	4
5502554725	Dane	55025	Mount Horeb - V 8	8	5502530	NO	897	867	6
5502560200	Dane	55025	Oregon - V 1	1	5502531	NO	741	714	8
5502560200	Dane	55025	Oregon - V 2	2	5502531	NO	845	802	9
5502560200	Dane	55025	Oregon - V 3	3	5502531	NO	732	673	24
5502560200	Dane	55025	Oregon - V 4	4	5502531	NO	664	601	22
5502560200	Dane	55025	Oregon - V 5	5	5502531	NO	964	936	5
5502560200	Dane	55025	Oregon - V 6	6	5502531	NO	771	734	7
5502560200	Dane	55025	Oregon - V 7	7	5502531	NO	650	619	14
5502560200	Dane	55025	Oregon - V 8	8	5502531	NO	824	774	9
5502560200	Dane	55025	Oregon - V 9	9	5502531	NO	825	790	5
5502560200	Dane	55025	Oregon - V 10	10	5502531	NO	823	731	28
5502560200	Dane	55025	Oregon - V 11	11	5502531	NO	546	491	17
5502560200	Dane	55025	Oregon - V 12	12	5502531	NO	846	818	8
5502560225	Dane	55025	OREGON - T 1	1	5502531	NO	751	739	1
5502560225	Dane	55025	OREGON - T 2	2	5502531	NO	591	567	2
5502560225	Dane	55025	OREGON - T 3	3	5502531	NO	905	879	3
5502560225	Dane	55025	OREGON - T 4	4	5502531	NO	937	894	12
5502562050	Dane	55025	PERRY - T 1	1	5502530	NO	729	704	5
5502563375	Dane	55025	PLEASANT SPRINGS - T 1	1	5502536	NO	969	908	11

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
MIDDLETON - T 3	14	22	1	0	0	0	559	533	3
MIDDLETON - T 4	7	20	1	0	0	0	296	275	2
MIDDLETON - T 5	14	28	0	0	0	1	483	459	2
MIDDLETON - T 6	30	40	1	0	2	0	597	556	6
MIDDLETON - T 7	6	13	4	0	4	0	586	566	0
MIDDLETON - T 8	12	21	5	0	0	1	629	596	5
Monona - C 1	20	13	5	1	3	0	704	661	12
Monona - C 2	55	3	15	2	2	0	628	552	24
Monona - C 3	24	11	6	0	2	0	588	561	2
Monona - C 4	7	7	1	0	0	5	632	616	6
Monona - C 5	24	13	3	0	0	1	660	631	8
Monona - C 6	23	22	11	1	1	5	661	574	37
Monona - C 7	24	12	2	0	1	0	699	637	32
Monona - C 8	11	10	5	0	2	1	366	336	11
Monona - C 9	25	26	4	0	1	3	710	652	17
Monona - C 10	19	11	3	0	3	3	610	583	1
MONTROSE - T 1	20	2	5	0	0	0	456	438	1
MONTROSE - T 2	8	2	0	0	0	0	410	403	1
Mount Horeb - V 1	18	5	3	0	0	1	700	682	1
Mount Horeb - V 2	8	7	5	5	1	0	599	578	9
Mount Horeb - V 3	21	6	10	0	4	8	557	537	3
Mount Horeb - V 4	21	5	2	1	8	3	645	615	10
Mount Horeb - V 5	8	7	8	1	0	2	597	584	2
Mount Horeb - V 6	18	18	8	0	1	0	601	568	2
Mount Horeb - V 7	14	6	4	1	3	1	595	581	1
Mount Horeb - V 8	8	9	5	2	0	0	645	627	1
Oregon - V 1	5	10	3	1	0	0	531	519	2
Oregon - V 2	17	10	0	3	4	0	635	617	2
Oregon - V 3	13	10	6	6	0	0	584	552	7
Oregon - V 4	23	10	4	0	0	4	551	516	11
Oregon - V 5	9	11	2	0	1	0	700	692	3
Oregon - V 6	20	2	4	0	3	1	569	553	2
Oregon - V 7	12	3	1	0	1	0	434	419	7
Oregon - V 8	26	10	0	0	4	1	570	547	4
Oregon - V 9	11	12	2	3	0	2	487	472	0
Oregon - V 10	31	12	6	0	10	5	554	500	16
Oregon - V 11	28	7	0	0	1	2	379	352	5
Oregon - V 12	9	5	2	4	0	0	598	583	4
OREGON - T 1	7	4	0	0	0	0	588	583	1
OREGON - T 2	9	2	11	0	0	0	446	431	0
OREGON - T 3	11	6	4	2	0	0	667	653	1
OREGON - T 4	21	3	5	0	1	1	702	677	6
PERRY - T 1	9	10	0	0	0	1	548	539	2
PLEASANT SPRINGS - T 1	10	25	12	0	0	3	745	713	4

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
MIDDLETON - T 3	8	14	1	0	0	0	546	259
MIDDLETON - T 4	5	13	1	0	0	0	287	136
MIDDLETON - T 5	6	15	0	0	0	1	467	223
MIDDLETON - T 6	15	18	1	0	1	0	578	276
MIDDLETON - T 7	5	11	2	0	2	0	567	271
MIDDLETON - T 8	7	17	3	0	0	1	609	291
Monona - C 1	15	13	2	1	0	0	622	145
Monona - C 2	35	3	10	2	2	0	553	130
Monona - C 3	12	8	4	0	1	0	518	121
Monona - C 4	4	4	1	0	0	1	554	130
Monona - C 5	11	7	2	0	0	1	578	136
Monona - C 6	18	17	10	1	1	3	578	136
Monona - C 7	19	9	2	0	0	0	610	143
Monona - C 8	8	6	2	0	2	1	317	75
Monona - C 9	16	18	4	0	0	3	619	145
Monona - C 10	10	8	3	0	3	2	531	125
MONTROSE - T 1	12	2	3	0	0	0	371	117
MONTROSE - T 2	5	1	0	0	0	0	328	105
Mount Horeb - V 1	10	5	2	0	0	0	590	201
Mount Horeb - V 2	6	2	2	1	1	0	504	172
Mount Horeb - V 3	8	2	5	0	1	1	467	160
Mount Horeb - V 4	10	3	1	1	4	1	540	185
Mount Horeb - V 5	2	3	5	1	0	0	498	170
Mount Horeb - V 6	14	12	4	0	1	0	500	171
Mount Horeb - V 7	6	1	2	1	2	1	495	170
Mount Horeb - V 8	7	4	4	2	0	0	536	184
Oregon - V 1	3	5	1	1	0	0	466	156
Oregon - V 2	8	3	0	3	2	0	556	186
Oregon - V 3	8	10	5	2	0	0	512	171
Oregon - V 4	13	5	4	0	0	2	483	161
Oregon - V 5	2	0	2	0	1	0	611	205
Oregon - V 6	9	1	2	0	1	1	497	167
Oregon - V 7	5	2	0	0	1	0	377	126
Oregon - V 8	14	5	0	0	0	0	496	166
Oregon - V 9	5	6	1	1	0	2	422	142
Oregon - V 10	17	9	5	0	5	2	479	161
Oregon - V 11	15	6	0	0	0	1	327	110
Oregon - V 12	5	3	1	2	0	0	518	174
OREGON - T 1	4	0	0	0	0	0	526	199
OREGON - T 2	6	2	7	0	0	0	399	151
OREGON - T 3	7	2	2	2	0	0	592	226
OREGON - T 4	12	1	4	0	1	1	621	237
PERRY - T 1	4	3	0	0	0	0	494	170
PLEASANT SPRINGS - T 1	7	11	9	0	0	1	647	273



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
MIDDLETON - T 3	281	1	3	0	0	2	0
MIDDLETON - T 4	148	1	1	0	0	1	0
MIDDLETON - T 5	242	0	1	0	0	1	0
MIDDLETON - T 6	299	0	2	0	0	1	0
MIDDLETON - T 7	293	0	2	0	0	1	0
MIDDLETON - T 8	315	0	2	0	0	1	0
Monona - C 1	464	2	4	0	0	3	1
Monona - C 2	414	2	3	0	0	3	0
Monona - C 3	388	2	3	0	0	3	0
Monona - C 4	416	2	3	0	0	2	0
Monona - C 5	434	1	4	0	0	2	0
Monona - C 6	435	1	3	0	0	2	0
Monona - C 7	460	1	3	0	0	2	0
Monona - C 8	240	0	1	0	0	1	0
Monona - C 9	467	1	3	0	0	2	0
Monona - C 10	401	1	2	0	0	2	0
MONTROSE - T 1	248	1	2	0	0	3	0
MONTROSE - T 2	222	0	0	0	0	1	0
Mount Horeb - V 1	378	1	4	1	1	2	1
Mount Horeb - V 2	324	1	3	0	0	2	1
Mount Horeb - V 3	301	1	3	0	0	2	0
Mount Horeb - V 4	348	1	4	0	0	2	0
Mount Horeb - V 5	322	1	3	0	0	2	0
Mount Horeb - V 6	324	1	2	0	0	2	0
Mount Horeb - V 7	321	1	2	0	0	1	0
Mount Horeb - V 8	348	0	3	0	0	1	0
Oregon - V 1	302	1	3	0	1	2	0
Oregon - V 2	362	1	4	0	0	2	0
Oregon - V 3	333	1	4	0	0	2	0
Oregon - V 4	314	1	4	0	0	2	0
Oregon - V 5	398	1	4	0	0	2	0
Oregon - V 6	324	1	3	0	0	1	0
Oregon - V 7	246	1	2	0	0	1	0
Oregon - V 8	324	1	3	0	0	1	0
Oregon - V 9	276	0	2	0	0	1	0
Oregon - V 10	314	0	3	0	0	1	0
Oregon - V 11	215	0	2	0	0	0	0
Oregon - V 12	340	0	3	0	0	1	0
OREGON - T 1	320	1	4	0	0	1	0
OREGON - T 2	243	1	3	0	0	0	0
OREGON - T 3	363	0	3	0	0	0	0
OREGON - T 4	381	0	3	0	0	0	0
PERRY - T 1	321	0	0	0	0	0	0
PLEASANT SPRINGS - T 1	364	1	4	0	0	4	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
MIDDLETON - T 3	0	0	542	267	266	6	2
MIDDLETON - T 4	0	0	288	142	140	3	2
MIDDLETON - T 5	0	0	465	230	229	5	1
MIDDLETON - T 6	0	0	574	284	283	5	2
MIDDLETON - T 7	0	0	562	279	277	5	1
MIDDLETON - T 8	0	0	604	299	298	5	2
Monona - C 1	1	2	616	155	450	6	2
Monona - C 2	0	1	549	139	402	6	2
Monona - C 3	0	1	513	130	376	5	2
Monona - C 4	0	1	552	140	404	6	2
Monona - C 5	0	1	575	145	422	6	2
Monona - C 6	0	1	574	145	423	5	1
Monona - C 7	0	1	605	153	446	5	1
Monona - C 8	0	0	316	80	233	3	0
Monona - C 9	0	1	616	156	453	6	1
Monona - C 10	0	0	529	134	389	5	1
MONTROSE - T 1	0	0	369	123	239	2	4
MONTROSE - T 2	0	0	325	109	214	0	2
Mount Horeb - V 1	0	1	583	210	358	10	4
Mount Horeb - V 2	0	1	500	180	306	9	4
Mount Horeb - V 3	0	0	464	167	285	8	3
Mount Horeb - V 4	0	0	535	194	329	9	3
Mount Horeb - V 5	0	0	493	178	304	8	3
Mount Horeb - V 6	0	0	496	179	306	8	3
Mount Horeb - V 7	0	0	492	178	303	8	3
Mount Horeb - V 8	0	0	532	193	328	8	3
Oregon - V 1	0	1	463	164	289	6	3
Oregon - V 2	0	1	553	196	346	7	3
Oregon - V 3	0	1	509	180	318	7	3
Oregon - V 4	0	1	480	170	300	6	3
Oregon - V 5	0	1	609	216	381	8	3
Oregon - V 6	0	1	494	174	310	6	3
Oregon - V 7	0	1	374	133	235	5	1
Oregon - V 8	0	1	491	175	309	5	2
Oregon - V 9	0	1	419	149	264	5	1
Oregon - V 10	0	0	478	170	301	5	2
Oregon - V 11	0	0	326	116	206	3	1
Oregon - V 12	0	0	516	183	325	6	2
OREGON - T 1	0	1	522	208	305	6	3
OREGON - T 2	0	1	397	158	232	5	2
OREGON - T 3	0	0	588	235	345	6	2
OREGON - T 4	0	0	619	248	363	6	2
PERRY - T 1	0	3	489	176	306	4	3
PLEASANT SPRINGS - T 1	0	1	639	282	349	6	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
MIDDLETON - T 3	0	0	1	519	256	263	0
MIDDLETON - T 4	0	0	1	276	136	140	0
MIDDLETON - T 5	0	0	0	447	221	226	0
MIDDLETON - T 6	0	0	0	552	272	280	0
MIDDLETON - T 7	0	0	0	542	267	275	0
MIDDLETON - T 8	0	0	0	582	287	295	0
Monona - C 1	1	1	1	596	140	454	1
Monona - C 2	0	0	0	531	125	405	0
Monona - C 3	0	0	0	497	117	379	0
Monona - C 4	0	0	0	532	124	408	0
Monona - C 5	0	0	0	556	130	426	0
Monona - C 6	0	0	0	555	130	425	0
Monona - C 7	0	0	0	588	138	450	0
Monona - C 8	0	0	0	307	72	235	0
Monona - C 9	0	0	0	597	140	457	0
Monona - C 10	0	0	0	512	120	392	0
MONTROSE - T 1	0	0	1	347	114	233	0
MONTROSE - T 2	0	0	0	310	102	208	0
Mount Horeb - V 1	0	0	1	565	223	341	0
Mount Horeb - V 2	0	0	1	484	191	292	0
Mount Horeb - V 3	0	0	1	450	177	272	0
Mount Horeb - V 4	0	0	0	520	205	315	0
Mount Horeb - V 5	0	0	0	479	189	290	0
Mount Horeb - V 6	0	0	0	483	191	292	0
Mount Horeb - V 7	0	0	0	478	189	289	0
Mount Horeb - V 8	0	0	0	519	205	314	0
Oregon - V 1	0	0	1	441	153	287	0
Oregon - V 2	0	0	1	528	183	344	0
Oregon - V 3	0	0	1	486	169	316	0
Oregon - V 4	0	0	1	458	159	298	0
Oregon - V 5	0	0	1	581	202	379	0
Oregon - V 6	0	0	1	470	163	307	0
Oregon - V 7	0	0	0	358	124	234	0
Oregon - V 8	0	0	0	472	164	308	0
Oregon - V 9	0	0	0	403	140	263	0
Oregon - V 10	0	0	0	458	159	299	0
Oregon - V 11	0	0	0	313	109	204	0
Oregon - V 12	0	0	0	495	172	323	0
OREGON - T 1	0	0	0	499	202	296	0
OREGON - T 2	0	0	0	377	153	224	0
OREGON - T 3	0	0	0	563	228	335	0
OREGON - T 4	0	0	0	592	240	352	0
PERRY - T 1	0	0	0	475	181	294	0
PLEASANT SPRINGS - T 1	0	0	0	615	255	360	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
MIDDLETON - T 3	0	0	0	0	0	0	327
MIDDLETON - T 4	0	0	0	0	0	0	173
MIDDLETON - T 5	0	0	0	0	0	0	281
MIDDLETON - T 6	0	0	0	0	0	0	347
MIDDLETON - T 7	0	0	0	0	0	0	341
MIDDLETON - T 8	0	0	0	0	0	0	366
Monona - C 1	1	481	0	0	7	474	584
Monona - C 2	1	429	0	0	6	423	522
Monona - C 3	1	402	0	0	6	396	489
Monona - C 4	0	432	0	0	6	426	523
Monona - C 5	0	448	0	0	5	443	546
Monona - C 6	0	449	0	0	5	444	545
Monona - C 7	0	476	0	0	6	470	577
Monona - C 8	0	249	0	0	3	246	301
Monona - C 9	0	483	0	0	6	477	586
Monona - C 10	0	415	0	0	5	410	503
MONTROSE - T 1	0	0	0	0	0	0	336
MONTROSE - T 2	0	0	0	0	0	0	300
Mount Horeb - V 1	1	0	0	0	0	0	552
Mount Horeb - V 2	1	0	0	0	0	0	472
Mount Horeb - V 3	1	0	0	0	0	0	439
Mount Horeb - V 4	0	0	0	0	0	0	509
Mount Horeb - V 5	0	0	0	0	0	0	469
Mount Horeb - V 6	0	0	0	0	0	0	472
Mount Horeb - V 7	0	0	0	0	0	0	466
Mount Horeb - V 8	0	0	0	0	0	0	506
Oregon - V 1	1	0	0	0	0	0	429
Oregon - V 2	1	0	0	0	0	0	513
Oregon - V 3	1	0	0	0	0	0	472
Oregon - V 4	1	0	0	0	0	0	446
Oregon - V 5	0	0	0	0	0	0	564
Oregon - V 6	0	0	0	0	0	0	459
Oregon - V 7	0	0	0	0	0	0	348
Oregon - V 8	0	0	0	0	0	0	457
Oregon - V 9	0	0	0	0	0	0	390
Oregon - V 10	0	0	0	0	0	0	445
Oregon - V 11	0	0	0	0	0	0	304
Oregon - V 12	0	0	0	0	0	0	480
OREGON - T 1	1	0	0	0	0	0	485
OREGON - T 2	0	0	0	0	0	0	367
OREGON - T 3	0	0	0	0	0	0	549
OREGON - T 4	0	0	0	0	0	0	575
PERRY - T 1	0	0	0	0	0	0	464
PLEASANT SPRINGS - T 1	0	424	0	0	9	415	608

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
MIDDLETON - T 3	0	321	6	0	0	0
MIDDLETON - T 4	0	170	3	0	0	0
MIDDLETON - T 5	0	276	5	0	0	0
MIDDLETON - T 6	0	341	6	0	0	0
MIDDLETON - T 7	0	335	6	0	0	0
MIDDLETON - T 8	0	360	6	0	0	0
Monona - C 1	122	460	2	0	0	0
Monona - C 2	109	411	2	0	0	0
Monona - C 3	102	385	2	0	0	0
Monona - C 4	109	413	1	0	0	0
Monona - C 5	114	431	1	0	0	0
Monona - C 6	113	431	1	0	0	0
Monona - C 7	120	456	1	0	0	0
Monona - C 8	62	239	0	0	0	0
Monona - C 9	122	463	1	0	0	0
Monona - C 10	104	398	1	0	0	0
MONTROSE - T 1	115	221	0	0	0	0
MONTROSE - T 2	103	197	0	0	0	0
Mount Horeb - V 1	182	369	1	0	0	0
Mount Horeb - V 2	156	315	1	0	0	0
Mount Horeb - V 3	145	293	1	0	0	0
Mount Horeb - V 4	168	340	1	0	0	0
Mount Horeb - V 5	156	313	0	0	0	0
Mount Horeb - V 6	156	316	0	0	0	0
Mount Horeb - V 7	154	312	0	0	0	0
Mount Horeb - V 8	167	339	0	0	0	0
Oregon - V 1	152	276	1	0	0	0
Oregon - V 2	182	330	1	0	0	0
Oregon - V 3	167	304	1	0	0	0
Oregon - V 4	158	287	1	0	0	0
Oregon - V 5	200	364	0	0	0	0
Oregon - V 6	163	296	0	0	0	0
Oregon - V 7	123	225	0	0	0	0
Oregon - V 8	162	295	0	0	0	0
Oregon - V 9	138	252	0	0	0	0
Oregon - V 10	158	287	0	0	0	0
Oregon - V 11	108	196	0	0	0	0
Oregon - V 12	170	310	0	0	0	0
OREGON - T 1	194	290	1	0	0	0
OREGON - T 2	146	220	1	0	0	0
OREGON - T 3	219	329	1	0	0	0
OREGON - T 4	230	345	0	0	0	0
PERRY - T 1	150	314	0	0	0	0
PLEASANT SPRINGS - T 1	257	351	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
MIDDLETON - T 3	0	326	321	0	5	0	0	T
MIDDLETON - T 4	0	172	170	0	2	0	0	T
MIDDLETON - T 5	0	281	277	0	4	0	0	T
MIDDLETON - T 6	0	347	342	0	5	0	0	T
MIDDLETON - T 7	0	341	336	0	5	0	0	T
MIDDLETON - T 8	0	365	360	0	5	0	0	T
Monona - C 1	0	462	458	0	4	0	0	C
Monona - C 2	0	413	409	0	4	0	0	C
Monona - C 3	0	387	383	0	4	0	0	C
Monona - C 4	0	415	411	0	4	0	0	C
Monona - C 5	0	434	430	0	4	0	0	C
Monona - C 6	0	433	429	0	4	0	0	C
Monona - C 7	0	457	454	0	3	0	0	C
Monona - C 8	0	239	237	0	2	0	0	C
Monona - C 9	0	464	461	0	3	0	0	C
Monona - C 10	0	399	396	0	3	0	0	C
MONTROSE - T 1	0	253	252	0	1	0	0	T
MONTROSE - T 2	0	225	225	0	0	0	0	T
Mount Horeb - V 1	0	416	410	0	6	0	0	V
Mount Horeb - V 2	0	356	351	0	5	0	0	V
Mount Horeb - V 3	0	331	326	0	5	0	0	V
Mount Horeb - V 4	0	383	377	0	6	0	0	V
Mount Horeb - V 5	0	354	349	0	5	0	0	V
Mount Horeb - V 6	0	355	351	0	4	0	0	V
Mount Horeb - V 7	0	351	347	0	4	0	0	V
Mount Horeb - V 8	0	382	377	0	5	0	0	V
Oregon - V 1	0	332	328	0	4	0	0	V
Oregon - V 2	0	396	392	0	4	0	0	V
Oregon - V 3	0	365	361	0	4	0	0	V
Oregon - V 4	0	344	340	0	4	0	0	V
Oregon - V 5	0	437	432	0	5	0	0	V
Oregon - V 6	0	355	351	0	4	0	0	V
Oregon - V 7	0	269	267	0	2	0	0	V
Oregon - V 8	0	354	351	0	3	0	0	V
Oregon - V 9	0	303	300	0	3	0	0	V
Oregon - V 10	0	344	341	0	3	0	0	V
Oregon - V 11	0	235	233	0	2	0	0	V
Oregon - V 12	0	371	368	0	3	0	0	V
OREGON - T 1	0	346	343	0	3	0	0	T
OREGON - T 2	0	263	261	0	2	0	0	T
OREGON - T 3	0	391	388	0	3	0	0	T
OREGON - T 4	0	412	409	0	3	0	0	T
PERRY - T 1	0	347	345	0	2	0	0	T
PLEASANT SPRINGS - T 1	0	421	416	0	5	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025633750002	PLEASANT SPRINGS - T 2	46	16	2	55025633750002	63375	PLEASANT SPRINGS
55025633750003	PLEASANT SPRINGS - T 3	46	16	2	55025633750003	63375	PLEASANT SPRINGS
55025633750004	PLEASANT SPRINGS - T 4	46	16	2	55025633750004	63375	PLEASANT SPRINGS
55025655750001	PRIMROSE - T 1	80	27	2	55025655750001	65575	PRIMROSE
55025687250001	Rockdale - V 1	38	13	2	55025687250001	68725	Rockdale
55025698500001	ROXBURY - T 1	81	27	2	55025698500001	69850	ROXBURY
55025698500002	ROXBURY - T 2	81	27	2	55025698500002	69850	ROXBURY
55025704000001	RUTLAND - T 1	43	15	2	55025704000001	70400	RUTLAND
55025704000002	RUTLAND - T 2	43	15	2	55025704000002	70400	RUTLAND
55025737500001	Shorewood Hills - V 1	77	26	2	55025737500001	73750	Shorewood Hills
55025737500002	Shorewood Hills - V 2	77	26	2	55025737500002	73750	Shorewood Hills
55025758500001	SPRINGDALE - T 1	80	27	2	55025758500001	75850	SPRINGDALE
55025758500002	SPRINGDALE - T 2	80	27	2	55025758500002	75850	SPRINGDALE
55025758750001	SPRINGFIELD - T 1	79	27	2	55025758750001	75875	SPRINGFIELD
55025758750002	SPRINGFIELD - T 2	79	27	2	55025758750002	75875	SPRINGFIELD
55025758750003	SPRINGFIELD - T 3	79	27	2	55025758750003	75875	SPRINGFIELD
55025776750001	Stoughton - C 1	46	16	2	55025776750001	77675	Stoughton
55025776750002	Stoughton - C 2	46	16	2	55025776750002	77675	Stoughton
55025776750003	Stoughton - C 3	46	16	2	55025776750003	77675	Stoughton
55025776750004	Stoughton - C 4	46	16	2	55025776750004	77675	Stoughton
55025776750005	Stoughton - C 5	46	16	2	55025776750005	77675	Stoughton
55025776750006	Stoughton - C 6	46	16	2	55025776750006	77675	Stoughton
55025776750007	Stoughton - C 7	46	16	2	55025776750007	77675	Stoughton
55025776750008	Stoughton - C 8	46	16	2	55025776750008	77675	Stoughton
55025786000001	Sun Prairie - C 1	46	16	2	55025786000001	78600	Sun Prairie
55025786000002	Sun Prairie - C 2	46	16	2	55025786000002	78600	Sun Prairie
55025786000003	Sun Prairie - C 3	46	16	2	55025786000003	78600	Sun Prairie
55025786000004	Sun Prairie - C 4	46	16	2	55025786000004	78600	Sun Prairie
55025786000005	Sun Prairie - C 5	46	16	2	55025786000005	78600	Sun Prairie
55025786000006	Sun Prairie - C 6	46	16	2	55025786000006	78600	Sun Prairie
55025786000007	Sun Prairie - C 7	46	16	2	55025786000007	78600	Sun Prairie
55025786000008	Sun Prairie - C 8	46	16	2	55025786000008	78600	Sun Prairie
55025786000009	Sun Prairie - C 9	46	16	2	55025786000009	78600	Sun Prairie
55025786000010	Sun Prairie - C 10	46	16	2	55025786000010	78600	Sun Prairie
55025786000011	Sun Prairie - C 11	46	16	2	55025786000011	78600	Sun Prairie
55025786000012	Sun Prairie - C 12	46	16	2	55025786000012	78600	Sun Prairie
55025786000013	Sun Prairie - C 13	46	16	2	55025786000013	78600	Sun Prairie
55025786000014	Sun Prairie - C 14	46	16	2	55025786000014	78600	Sun Prairie
55025786000015	Sun Prairie - C 15	46	16	2	55025786000015	78600	Sun Prairie
55025786000016	Sun Prairie - C 16	46	16	2	55025786000016	78600	Sun Prairie
55025786000017	Sun Prairie - C 17	46	16	2	55025786000017	78600	Sun Prairie
55025786000018	Sun Prairie - C 18	46	16	2	55025786000018	78600	Sun Prairie
55025786000019	Sun Prairie - C 19	46	16	2	55025786000019	78600	Sun Prairie
55025786250001	SUN PRAIRIE - T 1	46	16	2	55025786250001	78625	SUN PRAIRIE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502563375	Dane	55025	PLEASANT SPRINGS - T 2	2	5502536	NO	991	970	9
5502563375	Dane	55025	PLEASANT SPRINGS - T 3	3	5502536	NO	543	531	1
5502563375	Dane	55025	PLEASANT SPRINGS - T 4	4	5502536	NO	651	628	5
5502565575	Dane	55025	PRIMROSE - T 1	1	5502530	NO	731	702	11
5502568725	Dane	55025	Rockdale - V 1	1	5502537	NO	214	208	0
5502569850	Dane	55025	ROXBURY - T 1	1	5502529	NO	961	940	1
5502569850	Dane	55025	ROXBURY - T 2	2	5502529	NO	833	803	1
5502570400	Dane	55025	RUTLAND - T 1	1	5502537	NO	994	960	2
5502570400	Dane	55025	RUTLAND - T 2	2	5502537	NO	972	922	8
5502573750	Dane	55025	Shorewood Hills - V 1	1	5502510	NO	764	661	5
5502573750	Dane	55025	Shorewood Hills - V 2	2	5502510	NO	801	712	12
5502575850	Dane	55025	SPRINGDALE - T 1	1	5502530	NO	997	968	5
5502575850	Dane	55025	SPRINGDALE - T 2	2	5502530	NO	907	873	9
5502575875	Dane	55025	SPRINGFIELD - T 1	1	5502529	NO	977	888	6
5502575875	Dane	55025	SPRINGFIELD - T 2	2	5502529	NO	871	840	4
5502575875	Dane	55025	SPRINGFIELD - T 3	3	5502529	NO	886	847	6
5502577675	Dane	55025	Stoughton - C 1	1	5502535	NO	1571	1506	10
5502577675	Dane	55025	Stoughton - C 2	2	5502535	NO	1575	1507	17
5502577675	Dane	55025	Stoughton - C 3	3	5502535	NO	1571	1494	33
5502577675	Dane	55025	Stoughton - C 4	4	5502535	NO	1583	1445	58
5502577675	Dane	55025	Stoughton - C 5	5	5502535	NO	1574	1494	44
5502577675	Dane	55025	Stoughton - C 6	6	5502535	NO	1578	1430	67
5502577675	Dane	55025	Stoughton - C 7	7	5502535	NO	1580	1462	34
5502577675	Dane	55025	Stoughton - C 8	8	5502535	NO	1579	1489	9
5502578600	Dane	55025	Sun Prairie - C 1	1	5502503	NO	1217	1080	56
5502578600	Dane	55025	Sun Prairie - C 2	2	5502503	NO	1834	1652	96
5502578600	Dane	55025	Sun Prairie - C 3	3	5502503	NO	1386	1171	125
5502578600	Dane	55025	Sun Prairie - C 4	4	5502503	NO	1288	936	195
5502578600	Dane	55025	Sun Prairie - C 5	5	5502503	NO	1526	1378	46
5502578600	Dane	55025	Sun Prairie - C 6	6	5502519	NO	1763	1595	40
5502578600	Dane	55025	Sun Prairie - C 7	7	5502519	NO	1807	1582	55
5502578600	Dane	55025	Sun Prairie - C 8	8	5502519	NO	1967	1283	375
5502578600	Dane	55025	Sun Prairie - C 9	9	5502519	NO	1919	1737	45
5502578600	Dane	55025	Sun Prairie - C 10	10	5502503	NO	1863	1256	310
5502578600	Dane	55025	Sun Prairie - C 11	11	5502503	NO	1370	1018	192
5502578600	Dane	55025	Sun Prairie - C 12	12	5502503	NO	1531	1337	59
5502578600	Dane	55025	Sun Prairie - C 13	13	5502521	NO	1781	1487	113
5502578600	Dane	55025	Sun Prairie - C 14	14	5502519	YES	822	504	204
5502578600	Dane	55025	Sun Prairie - C 15	15	5502519	NO	1168	1051	31
5502578600	Dane	55025	Sun Prairie - C 16	16	5502519	NO	1443	1257	50
5502578600	Dane	55025	Sun Prairie - C 17	17	5502519	NO	1719	1582	33
5502578600	Dane	55025	Sun Prairie - C 18	18	5502519	NO	1096	944	57
5502578600	Dane	55025	Sun Prairie - C 19	19	5502519	NO	1864	1512	91
5502578625	Dane	55025	SUN PRAIRIE - T 1	1	5502520	NO	876	768	34



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
PLEASANT SPRINGS - T 2	6	4	0	0	0	2	807	798	2
PLEASANT SPRINGS - T 3	7	3	1	0	0	0	387	380	0
PLEASANT SPRINGS - T 4	14	3	1	0	0	0	515	506	2
PRIMROSE - T 1	4	5	8	0	0	1	569	554	3
Rockdale - V 1	4	2	0	0	0	0	162	158	0
ROXBURY - T 1	9	9	0	0	2	0	712	699	1
ROXBURY - T 2	15	1	13	0	0	0	633	613	0
RUTLAND - T 1	19	10	3	0	0	0	780	760	0
RUTLAND - T 2	28	13	1	0	0	0	773	741	5
Shorewood Hills - V 1	34	57	7	0	0	0	567	503	4
Shorewood Hills - V 2	26	47	3	0	0	1	604	547	9
SPRINGDALE - T 1	18	2	4	0	0	0	734	718	2
SPRINGDALE - T 2	11	8	6	0	0	0	710	700	3
SPRINGFIELD - T 1	58	20	4	1	0	0	715	663	5
SPRINGFIELD - T 2	15	6	5	0	1	0	658	642	2
SPRINGFIELD - T 3	19	12	0	0	1	1	685	662	2
Stoughton - C 1	29	23	2	0	1	0	1152	1110	5
Stoughton - C 2	16	16	15	3	0	1	1237	1204	7
Stoughton - C 3	31	9	4	0	0	0	1310	1267	18
Stoughton - C 4	48	18	9	2	0	3	1157	1087	26
Stoughton - C 5	11	14	5	0	3	3	1117	1078	19
Stoughton - C 6	43	27	6	4	1	0	1134	1064	22
Stoughton - C 7	17	57	10	0	0	0	1240	1172	14
Stoughton - C 8	35	33	9	0	4	0	1104	1060	3
Sun Prairie - C 1	54	17	6	0	0	4	890	816	29
Sun Prairie - C 2	34	47	3	0	1	1	1217	1128	47
Sun Prairie - C 3	43	25	12	0	9	1	1060	955	49
Sun Prairie - C 4	79	42	13	5	12	6	934	759	86
Sun Prairie - C 5	70	7	12	5	3	5	1187	1113	23
Sun Prairie - C 6	75	45	1	0	2	5	1334	1243	16
Sun Prairie - C 7	37	113	10	1	3	6	1287	1160	36
Sun Prairie - C 8	180	76	15	1	6	31	1349	1012	161
Sun Prairie - C 9	31	97	3	1	3	2	1366	1262	27
Sun Prairie - C 10	195	79	18	0	1	4	1366	1034	158
Sun Prairie - C 11	102	37	15	3	1	2	1017	813	109
Sun Prairie - C 12	68	57	7	0	1	2	1194	1059	38
Sun Prairie - C 13	62	102	7	1	4	5	1375	1192	59
Sun Prairie - C 14	62	26	10	0	3	13	535	372	93
Sun Prairie - C 15	38	38	8	0	1	1	869	801	12
Sun Prairie - C 16	43	82	4	2	4	1	1006	893	29
Sun Prairie - C 17	20	76	1	3	1	3	1140	1063	20
Sun Prairie - C 18	25	50	11	0	3	6	849	761	36
Sun Prairie - C 19	35	211	8	0	2	5	1211	1010	45
SUN PRAIRIE - T 1	39	24	5	0	6	0	629	566	16

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
PLEASANT SPRINGS - T 2	3	3	0	0	0	1	696	294
PLEASANT SPRINGS - T 3	4	2	1	0	0	0	332	141
PLEASANT SPRINGS - T 4	5	1	1	0	0	0	443	188
PRIMROSE - T 1	2	3	6	0	0	1	456	136
Rockdale - V 1	2	2	0	0	0	0	120	32
ROXBURY - T 1	8	3	0	0	1	0	562	236
ROXBURY - T 2	12	1	7	0	0	0	493	208
RUTLAND - T 1	10	7	3	0	0	0	661	233
RUTLAND - T 2	17	9	1	0	0	0	648	229
Shorewood Hills - V 1	20	38	2	0	0	0	606	95
Shorewood Hills - V 2	17	29	1	0	0	1	641	100
SPRINGDALE - T 1	12	1	1	0	0	0	648	272
SPRINGDALE - T 2	4	0	3	0	0	0	622	262
SPRINGFIELD - T 1	30	14	2	1	0	0	588	266
SPRINGFIELD - T 2	9	3	2	0	0	0	540	245
SPRINGFIELD - T 3	16	4	0	0	0	1	559	254
Stoughton - C 1	19	16	2	0	0	0	878	263
Stoughton - C 2	10	7	8	1	0	0	944	283
Stoughton - C 3	19	2	4	0	0	0	997	299
Stoughton - C 4	24	11	6	1	0	2	880	264
Stoughton - C 5	6	8	3	0	1	2	849	255
Stoughton - C 6	24	17	4	3	0	0	861	259
Stoughton - C 7	12	36	6	0	0	0	940	282
Stoughton - C 8	20	13	4	0	4	0	835	251
Sun Prairie - C 1	26	12	5	0	0	2	683	245
Sun Prairie - C 2	15	24	1	0	1	1	931	335
Sun Prairie - C 3	26	15	10	0	4	1	811	292
Sun Prairie - C 4	44	21	12	5	4	3	714	257
Sun Prairie - C 5	40	2	6	1	0	2	908	327
Sun Prairie - C 6	43	31	0	0	0	1	1019	367
Sun Prairie - C 7	26	55	5	1	2	2	984	354
Sun Prairie - C 8	101	51	8	1	3	12	1030	371
Sun Prairie - C 9	19	53	1	1	2	1	1041	376
Sun Prairie - C 10	103	54	14	0	0	3	1041	376
Sun Prairie - C 11	58	26	8	2	1	0	774	280
Sun Prairie - C 12	48	43	5	0	1	0	909	328
Sun Prairie - C 13	47	69	4	1	2	1	1044	377
Sun Prairie - C 14	46	20	3	0	1	0	405	147
Sun Prairie - C 15	25	25	5	0	0	1	659	238
Sun Prairie - C 16	26	49	4	2	2	1	763	276
Sun Prairie - C 17	13	40	1	2	0	1	866	313
Sun Prairie - C 18	15	31	6	0	0	0	644	233
Sun Prairie - C 19	22	128	4	0	0	2	920	332
SUN PRAIRIE - T 1	24	15	3	0	5	0	525	202

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
PLEASANT SPRINGS - T 2	395	0	4	0	0	3	0
PLEASANT SPRINGS - T 3	189	0	1	0	0	1	0
PLEASANT SPRINGS - T 4	251	0	2	0	0	2	0
PRIMROSE - T 1	313	0	4	0	1	2	0
Rockdale - V 1	86	0	2	0	0	0	0
ROXBURY - T 1	321	1	2	0	0	2	0
ROXBURY - T 2	284	0	1	0	0	0	0
RUTLAND - T 1	419	1	3	0	0	2	0
RUTLAND - T 2	415	0	2	0	0	1	0
Shorewood Hills - V 1	504	1	2	0	0	3	0
Shorewood Hills - V 2	536	1	1	0	0	3	0
SPRINGDALE - T 1	370	0	2	0	0	3	0
SPRINGDALE - T 2	357	0	1	0	0	2	0
SPRINGFIELD - T 1	318	1	2	0	0	1	0
SPRINGFIELD - T 2	292	1	1	0	0	1	0
SPRINGFIELD - T 3	304	0	1	0	0	0	0
Stoughton - C 1	605	1	5	1	0	2	0
Stoughton - C 2	650	1	6	0	0	3	0
Stoughton - C 3	687	1	6	0	0	3	0
Stoughton - C 4	607	1	5	0	0	2	0
Stoughton - C 5	586	1	4	0	0	2	0
Stoughton - C 6	595	1	4	0	0	1	0
Stoughton - C 7	650	1	5	0	0	2	0
Stoughton - C 8	579	0	4	0	0	1	0
Sun Prairie - C 1	427	1	5	1	1	2	0
Sun Prairie - C 2	583	2	7	0	0	2	0
Sun Prairie - C 3	508	1	6	0	0	2	0
Sun Prairie - C 4	448	1	5	0	0	2	0
Sun Prairie - C 5	569	2	6	0	0	2	0
Sun Prairie - C 6	639	2	7	0	0	2	0
Sun Prairie - C 7	617	2	7	0	0	2	0
Sun Prairie - C 8	646	2	7	0	0	2	0
Sun Prairie - C 9	654	1	7	0	0	2	0
Sun Prairie - C 10	654	1	7	0	0	2	0
Sun Prairie - C 11	486	0	5	0	0	2	0
Sun Prairie - C 12	571	1	6	0	0	2	0
Sun Prairie - C 13	658	1	6	0	0	1	0
Sun Prairie - C 14	256	0	2	0	0	0	0
Sun Prairie - C 15	416	0	4	0	0	1	0
Sun Prairie - C 16	481	0	5	0	0	1	0
Sun Prairie - C 17	545	1	5	0	0	1	0
Sun Prairie - C 18	406	0	4	0	0	1	0
Sun Prairie - C 19	579	1	6	0	0	1	0
SUN PRAIRIE - T 1	318	1	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
PLEASANT SPRINGS - T 2	0	0	691	305	378	6	2
PLEASANT SPRINGS - T 3	0	0	330	146	181	2	1
PLEASANT SPRINGS - T 4	0	0	438	194	240	3	1
PRIMROSE - T 1	0	0	453	148	293	11	1
Rockdale - V 1	0	0	119	33	82	4	0
ROXBURY - T 1	0	0	557	253	294	5	5
ROXBURY - T 2	0	0	491	224	260	4	3
RUTLAND - T 1	0	3	654	243	396	9	4
RUTLAND - T 2	0	1	641	239	391	8	3
Shorewood Hills - V 1	0	1	601	100	497	2	1
Shorewood Hills - V 2	0	0	636	105	529	2	0
SPRINGDALE - T 1	0	1	641	291	343	4	1
SPRINGDALE - T 2	0	0	614	280	331	3	0
SPRINGFIELD - T 1	0	0	581	272	298	8	2
SPRINGFIELD - T 2	0	0	534	250	274	8	1
SPRINGFIELD - T 3	0	0	553	260	285	7	1
Stoughton - C 1	0	1	869	272	578	14	4
Stoughton - C 2	0	1	933	292	621	15	4
Stoughton - C 3	0	1	986	309	657	16	4
Stoughton - C 4	0	1	871	273	580	14	4
Stoughton - C 5	0	1	837	262	559	13	3
Stoughton - C 6	0	1	850	266	568	13	3
Stoughton - C 7	0	0	929	291	621	14	3
Stoughton - C 8	0	0	827	259	553	12	3
Sun Prairie - C 1	0	1	673	257	402	10	3
Sun Prairie - C 2	0	2	920	352	549	14	4
Sun Prairie - C 3	0	2	802	307	478	12	4
Sun Prairie - C 4	0	1	706	270	421	11	3
Sun Prairie - C 5	0	2	897	343	535	14	4
Sun Prairie - C 6	0	2	1009	386	602	15	5
Sun Prairie - C 7	0	2	973	372	581	15	5
Sun Prairie - C 8	0	2	1017	390	608	14	5
Sun Prairie - C 9	0	1	1031	395	616	15	5
Sun Prairie - C 10	0	1	1030	394	616	15	5
Sun Prairie - C 11	0	1	765	293	458	11	3
Sun Prairie - C 12	0	1	898	344	538	13	3
Sun Prairie - C 13	0	1	1034	396	619	15	4
Sun Prairie - C 14	0	0	401	154	241	5	1
Sun Prairie - C 15	0	0	652	250	391	9	2
Sun Prairie - C 16	0	0	757	290	453	11	3
Sun Prairie - C 17	0	1	857	329	513	12	3
Sun Prairie - C 18	0	0	638	245	382	9	2
Sun Prairie - C 19	0	1	910	349	545	13	3
SUN PRAIRIE - T 1	0	1	520	204	308	5	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
PLEASANT SPRINGS - T 2	0	0	0	666	276	390	0
PLEASANT SPRINGS - T 3	0	0	0	317	131	186	0
PLEASANT SPRINGS - T 4	0	0	0	423	175	248	0
PRIMROSE - T 1	0	0	0	430	151	278	0
Rockdale - V 1	0	0	0	111	29	82	0
ROXBURY - T 1	0	0	0	515	227	288	0
ROXBURY - T 2	0	0	0	457	201	256	0
RUTLAND - T 1	1	0	1	624	232	390	0
RUTLAND - T 2	0	0	0	614	228	386	0
Shorewood Hills - V 1	0	0	1	576	86	490	0
Shorewood Hills - V 2	0	0	0	610	90	520	0
SPRINGDALE - T 1	0	0	2	622	281	339	0
SPRINGDALE - T 2	0	0	0	598	271	327	0
SPRINGFIELD - T 1	0	0	1	547	254	293	0
SPRINGFIELD - T 2	0	0	1	502	233	269	0
SPRINGFIELD - T 3	0	0	0	521	242	279	0
Stoughton - C 1	0	0	1	826	252	574	0
Stoughton - C 2	0	0	1	886	270	616	0
Stoughton - C 3	0	0	0	939	286	653	0
Stoughton - C 4	0	0	0	828	252	576	0
Stoughton - C 5	0	0	0	799	243	556	0
Stoughton - C 6	0	0	0	811	247	564	0
Stoughton - C 7	0	0	0	887	270	617	0
Stoughton - C 8	0	0	0	789	240	549	0
Sun Prairie - C 1	0	0	1	642	243	398	0
Sun Prairie - C 2	0	0	1	877	333	543	0
Sun Prairie - C 3	0	0	1	764	290	473	0
Sun Prairie - C 4	0	0	1	673	255	417	0
Sun Prairie - C 5	0	0	1	856	325	530	0
Sun Prairie - C 6	0	0	1	962	365	596	0
Sun Prairie - C 7	0	0	0	927	352	575	0
Sun Prairie - C 8	0	0	0	971	369	602	0
Sun Prairie - C 9	0	0	0	983	373	610	0
Sun Prairie - C 10	0	0	0	982	372	610	0
Sun Prairie - C 11	0	0	0	730	277	453	0
Sun Prairie - C 12	0	0	0	857	325	532	0
Sun Prairie - C 13	0	0	0	988	375	613	0
Sun Prairie - C 14	0	0	0	384	146	238	0
Sun Prairie - C 15	0	0	0	624	237	387	0
Sun Prairie - C 16	0	0	0	722	274	448	0
Sun Prairie - C 17	0	0	0	819	311	508	0
Sun Prairie - C 18	0	0	0	609	231	378	0
Sun Prairie - C 19	0	0	0	870	330	540	0
SUN PRAIRIE - T 1	0	0	0	494	200	293	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
PLEASANT SPRINGS - T 2	0	458	0	0	10	448	659
PLEASANT SPRINGS - T 3	0	219	0	0	4	215	314
PLEASANT SPRINGS - T 4	0	291	0	0	5	286	418
PRIMROSE - T 1	1	0	0	0	0	0	418
Rockdale - V 1	0	0	0	0	0	0	110
ROXBURY - T 1	0	0	0	0	0	0	517
ROXBURY - T 2	0	0	0	0	0	0	457
RUTLAND - T 1	2	0	0	0	0	0	616
RUTLAND - T 2	0	0	0	0	0	0	607
Shorewood Hills - V 1	0	491	0	0	2	489	470
Shorewood Hills - V 2	0	520	0	0	1	519	499
SPRINGDALE - T 1	2	0	0	0	0	0	617
SPRINGDALE - T 2	0	0	0	0	0	0	595
SPRINGFIELD - T 1	0	0	0	0	0	0	384
SPRINGFIELD - T 2	0	0	0	0	0	0	353
SPRINGFIELD - T 3	0	0	0	0	0	0	367
Stoughton - C 1	0	615	0	0	9	606	817
Stoughton - C 2	0	660	0	0	9	651	878
Stoughton - C 3	0	700	0	0	10	690	930
Stoughton - C 4	0	618	0	0	9	609	821
Stoughton - C 5	0	594	0	0	7	587	790
Stoughton - C 6	0	604	0	0	8	596	803
Stoughton - C 7	0	660	0	0	8	652	877
Stoughton - C 8	0	587	0	0	7	580	781
Sun Prairie - C 1	1	465	0	0	9	456	650
Sun Prairie - C 2	1	636	0	0	12	624	888
Sun Prairie - C 3	1	554	0	0	11	543	774
Sun Prairie - C 4	1	489	0	0	10	479	682
Sun Prairie - C 5	1	620	0	0	12	608	865
Sun Prairie - C 6	1	697	0	0	13	684	972
Sun Prairie - C 7	0	673	0	0	13	660	938
Sun Prairie - C 8	0	705	0	0	14	691	983
Sun Prairie - C 9	0	713	0	0	13	700	996
Sun Prairie - C 10	0	713	0	0	13	700	996
Sun Prairie - C 11	0	529	0	0	9	520	742
Sun Prairie - C 12	0	622	0	0	11	611	870
Sun Prairie - C 13	0	717	0	0	13	704	1000
Sun Prairie - C 14	0	278	0	0	5	273	388
Sun Prairie - C 15	0	453	0	0	8	445	632
Sun Prairie - C 16	0	524	0	0	9	515	731
Sun Prairie - C 17	0	594	0	0	11	583	829
Sun Prairie - C 18	0	442	0	0	8	434	618
Sun Prairie - C 19	0	631	0	0	11	620	882
SUN PRAIRIE - T 1	1	350	0	0	7	343	502

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
PLEASANT SPRINGS - T 2	279	380	0	0	0	0
PLEASANT SPRINGS - T 3	133	181	0	0	0	0
PLEASANT SPRINGS - T 4	177	241	0	0	0	0
PRIMROSE - T 1	127	290	1	0	0	0
Rockdale - V 1	26	78	0	0	0	0
ROXBURY - T 1	209	308	0	0	0	0
ROXBURY - T 2	185	272	0	0	0	0
RUTLAND - T 1	240	374	2	0	0	0
RUTLAND - T 2	236	370	1	0	0	0
Shorewood Hills - V 1	0	468	2	0	0	0
Shorewood Hills - V 2	0	498	1	0	0	0
SPRINGDALE - T 1	265	352	0	0	0	0
SPRINGDALE - T 2	256	339	0	0	0	0
SPRINGFIELD - T 1	0	376	8	0	0	0
SPRINGFIELD - T 2	0	346	7	0	0	0
SPRINGFIELD - T 3	0	360	7	0	0	0
Stoughton - C 1	247	569	1	0	0	0
Stoughton - C 2	266	611	1	0	0	0
Stoughton - C 3	281	648	1	0	0	0
Stoughton - C 4	249	572	0	0	0	0
Stoughton - C 5	239	551	0	0	0	0
Stoughton - C 6	243	560	0	0	0	0
Stoughton - C 7	265	612	0	0	0	0
Stoughton - C 8	236	545	0	0	0	0
Sun Prairie - C 1	231	418	1	0	0	0
Sun Prairie - C 2	316	571	1	0	0	0
Sun Prairie - C 3	275	498	1	0	0	0
Sun Prairie - C 4	243	439	0	0	0	0
Sun Prairie - C 5	308	557	0	0	0	0
Sun Prairie - C 6	346	626	0	0	0	0
Sun Prairie - C 7	334	604	0	0	0	0
Sun Prairie - C 8	350	633	0	0	0	0
Sun Prairie - C 9	355	641	0	0	0	0
Sun Prairie - C 10	355	641	0	0	0	0
Sun Prairie - C 11	264	478	0	0	0	0
Sun Prairie - C 12	310	560	0	0	0	0
Sun Prairie - C 13	356	644	0	0	0	0
Sun Prairie - C 14	138	250	0	0	0	0
Sun Prairie - C 15	225	407	0	0	0	0
Sun Prairie - C 16	260	471	0	0	0	0
Sun Prairie - C 17	295	534	0	0	0	0
Sun Prairie - C 18	220	398	0	0	0	0
Sun Prairie - C 19	314	568	0	0	0	0
SUN PRAIRIE - T 1	192	310	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
PLEASANT SPRINGS - T 2	0	456	450	0	6	0	0	T
PLEASANT SPRINGS - T 3	0	217	215	0	2	0	0	T
PLEASANT SPRINGS - T 4	0	290	287	0	3	0	0	T
PRIMROSE - T 1	0	339	338	0	1	0	0	T
Rockdale - V 1	6	88	88	0	0	0	0	V
ROXBURY - T 1	0	349	345	0	4	0	0	T
ROXBURY - T 2	0	309	306	0	3	0	0	T
RUTLAND - T 1	0	457	452	0	5	0	0	T
RUTLAND - T 2	0	449	446	0	3	0	0	T
Shorewood Hills - V 1	0	469	467	0	2	0	0	V
Shorewood Hills - V 2	0	499	497	0	2	0	0	V
SPRINGDALE - T 1	0	419	412	0	7	0	0	T
SPRINGDALE - T 2	0	403	397	0	6	0	0	T
SPRINGFIELD - T 1	0	372	366	0	6	0	0	T
SPRINGFIELD - T 2	0	342	336	0	6	0	0	T
SPRINGFIELD - T 3	0	355	350	0	5	0	0	T
Stoughton - C 1	0	615	609	0	6	0	0	C
Stoughton - C 2	0	661	654	0	7	0	0	C
Stoughton - C 3	0	700	693	0	7	0	0	C
Stoughton - C 4	0	617	612	0	5	0	0	C
Stoughton - C 5	0	595	590	0	5	0	0	C
Stoughton - C 6	0	604	599	0	5	0	0	C
Stoughton - C 7	0	661	655	0	6	0	0	C
Stoughton - C 8	0	588	583	0	5	0	0	C
Sun Prairie - C 1	0	470	464	0	6	0	0	C
Sun Prairie - C 2	0	642	635	0	7	0	0	C
Sun Prairie - C 3	0	560	553	0	7	0	0	C
Sun Prairie - C 4	0	493	487	0	6	0	0	C
Sun Prairie - C 5	0	626	619	0	7	0	0	C
Sun Prairie - C 6	0	704	696	0	8	0	0	C
Sun Prairie - C 7	0	679	671	0	8	0	0	C
Sun Prairie - C 8	0	712	704	0	8	0	0	C
Sun Prairie - C 9	0	720	712	0	8	0	0	C
Sun Prairie - C 10	0	719	711	0	8	0	0	C
Sun Prairie - C 11	0	536	530	0	6	0	0	C
Sun Prairie - C 12	0	628	622	0	6	0	0	C
Sun Prairie - C 13	0	723	716	0	7	0	0	C
Sun Prairie - C 14	0	281	278	0	3	0	0	C
Sun Prairie - C 15	0	456	452	0	4	0	0	C
Sun Prairie - C 16	0	529	524	0	5	0	0	C
Sun Prairie - C 17	0	600	594	0	6	0	0	C
Sun Prairie - C 18	0	446	442	0	4	0	0	C
Sun Prairie - C 19	0	637	631	0	6	0	0	C
SUN PRAIRIE - T 1	0	354	349	0	5	0	0	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55025786250002	SUN PRAIRIE - T 2	46	16	2	55025786250002	78625	SUN PRAIRIE
55025786250003	SUN PRAIRIE - T 3	46	16	2	55025786250003	78625	SUN PRAIRIE
55025825250001	VERMONT - T 1	80	27	2	55025825250001	82525	VERMONT
55025826000001	Verona - C 1	79	27	2	55025826000001	82600	Verona
55025826000002	Verona - C 2	80	27	2	55025826000002	82600	Verona
55025826000003	Verona - C 3	80	27	2	55025826000003	82600	Verona
55025826000004	Verona - C 4	80	27	2	55025826000004	82600	Verona
55025826000005	Verona - C 5	79	27	2	55025826000005	82600	Verona
55025826000006	Verona - C 6	80	27	2	55025826000006	82600	Verona
55025826000007	Verona - C 7	80	27	2	55025826000007	82600	Verona
55025826000008	Verona - C 8	80	27	2	55025826000008	82600	Verona
55025826000009	Verona - C 9	80	27	2	55025826000009	82600	Verona
55025826250001	VERONA - T 1	79	27	2	55025826250001	82625	VERONA
55025826250002	VERONA - T 2	80	27	2	55025826250002	82625	VERONA
55025826250003	VERONA - T 3	80	27	2	55025826250003	82625	VERONA
55025826250004	VERONA - T 4	80	27	2	55025826250004	82625	VERONA
55025827500001	VIENNA - T 1	79	27	2	55025827500001	82750	VIENNA
55025827500002	VIENNA - T 2	79	27	2	55025827500002	82750	VIENNA
55025843500001	Waunakee - V 1	79	27	2	55025843500001	84350	Waunakee
55025843500002	Waunakee - V 2	79	27	2	55025843500002	84350	Waunakee
55025843500003	Waunakee - V 3	79	27	2	55025843500003	84350	Waunakee
55025843500004	Waunakee - V 4	79	27	2	55025843500004	84350	Waunakee
55025843500005	Waunakee - V 5	79	27	2	55025843500005	84350	Waunakee
55025843500006	Waunakee - V 6	79	27	2	55025843500006	84350	Waunakee
55025843500007	Waunakee - V 7	79	27	2	55025843500007	84350	Waunakee
55025843500008	Waunakee - V 8	79	27	2	55025843500008	84350	Waunakee
55025843500009	Waunakee - V 9	79	27	2	55025843500009	84350	Waunakee
55025843500010	Waunakee - V 10	79	27	2	55025843500010	84350	Waunakee
55025861250001	WESTPORT - T 1	79	27	2	55025861250001	86125	WESTPORT
55025861250002	WESTPORT - T 2	79	27	2	55025861250002	86125	WESTPORT
55025861250003	WESTPORT - T 3	79	27	2	55025861250003	86125	WESTPORT
55025861250004	WESTPORT - T 4	79	27	2	55025861250004	86125	WESTPORT
55025861250005	WESTPORT - T 5	79	27	2	55025861250005	86125	WESTPORT
55025877500001	WINDSOR - T 1	42	14	2	55025877500001	87750	WINDSOR
55025877500002	WINDSOR - T 2	42	14	2	55025877500002	87750	WINDSOR
55025877500003	WINDSOR - T 3	37	13	2	55025877500003	87750	WINDSOR
55025877500004	WINDSOR - T 4	37	13	2	55025877500004	87750	WINDSOR
55025877500005	WINDSOR - T 5	37	13	2	55025877500005	87750	WINDSOR
55025877500006	WINDSOR - T 6	79	27	2	55025877500006	87750	WINDSOR
55025877500007	WINDSOR - T 7	79	27	2	55025877500007	87750	WINDSOR
55025877500008	WINDSOR - T 8	79	27	2	55025877500008	87750	WINDSOR
55025877500009	WINDSOR - T 9	79	27	2	55025877500009	87750	WINDSOR
55025877500010	WINDSOR - T 10	79	27	2	55025877500010	87750	WINDSOR
55025894500001	YORK - T 1	37	13	2	55025894500001	89450	YORK

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502578625	Dane	55025	SUN PRAIRIE - T 2	2	5502520	NO	637	573	6
5502578625	Dane	55025	SUN PRAIRIE - T 3	3	5502520	NO	799	699	10
5502582525	Dane	55025	VERMONT - T 1	1	5502528	NO	819	802	6
5502582600	Dane	55025	Verona - C 1	1	5502532	NO	1163	1063	26
5502582600	Dane	55025	Verona - C 2	2	5502532	NO	1420	1276	30
5502582600	Dane	55025	Verona - C 3	3	5502532	NO	897	828	6
5502582600	Dane	55025	Verona - C 4	4	5502532	NO	1159	1051	56
5502582600	Dane	55025	Verona - C 5	5	5502532	NO	624	594	3
5502582600	Dane	55025	Verona - C 6	6	5502532	NO	1506	1386	16
5502582600	Dane	55025	Verona - C 7	7	5502532	NO	1164	1068	19
5502582600	Dane	55025	Verona - C 8	8	5502532	NO	1594	1495	38
5502582600	Dane	55025	Verona - C 9	9	5502532	NO	1092	983	28
5502582625	Dane	55025	VERONA - T 1	1	5502532	NO	614	599	4
5502582625	Dane	55025	VERONA - T 2	2	5502532	NO	675	642	4
5502582625	Dane	55025	VERONA - T 3	3	5502532	NO	650	611	10
5502582625	Dane	55025	VERONA - T 4	4	5502532	NO	9	9	0
5502582750	Dane	55025	VIENNA - T 1	1	5502529	NO	970	903	0
5502582750	Dane	55025	VIENNA - T 2	2	5502529	NO	512	497	3
5502584350	Dane	55025	Waunakee - V 1	1	5502525	NO	1316	1211	28
5502584350	Dane	55025	Waunakee - V 2	2	5502525	NO	1469	1421	11
5502584350	Dane	55025	Waunakee - V 3	3	5502525	YES	743	654	14
5502584350	Dane	55025	Waunakee - V 4	4	5502525	NO	1361	1290	34
5502584350	Dane	55025	Waunakee - V 5	5	5502525	NO	1254	1209	5
5502584350	Dane	55025	Waunakee - V 6	6	5502525	NO	1184	1134	13
5502584350	Dane	55025	Waunakee - V 7	7	5502525	NO	1155	1100	19
5502584350	Dane	55025	Waunakee - V 8	8	5502525	NO	639	595	5
5502584350	Dane	55025	Waunakee - V 9	9	5502525	NO	1416	1328	21
5502584350	Dane	55025	Waunakee - V 10	10	5502525	NO	1560	1470	27
5502586125	Dane	55025	WESTPORT - T 1	1	5502525	NO	733	703	0
5502586125	Dane	55025	WESTPORT - T 2	2	5502529	NO	983	938	12
5502586125	Dane	55025	WESTPORT - T 3	3	5502529	NO	704	648	9
5502586125	Dane	55025	WESTPORT - T 4	4	5502529	NO	577	537	3
5502586125	Dane	55025	WESTPORT - T 5	5	5502529	NO	953	893	14
5502587750	Dane	55025	WINDSOR - T 1	1	5502522	NO	576	540	20
5502587750	Dane	55025	WINDSOR - T 2	2	5502520	NO	212	199	5
5502587750	Dane	55025	WINDSOR - T 3	3	5502520	NO	544	508	4
5502587750	Dane	55025	WINDSOR - T 4	4	5502520	NO	701	657	4
5502587750	Dane	55025	WINDSOR - T 5	5	5502522	NO	718	671	5
5502587750	Dane	55025	WINDSOR - T 6	6	5502522	NO	804	744	16
5502587750	Dane	55025	WINDSOR - T 7	7	5502522	NO	938	893	9
5502587750	Dane	55025	WINDSOR - T 8	8	5502522	NO	627	571	14
5502587750	Dane	55025	WINDSOR - T 9	9	5502522	NO	582	534	17
5502587750	Dane	55025	WINDSOR - T 10	10	5502522	NO	643	587	27
5502589450	Dane	55025	YORK - T 1	1	5502520	NO	652	623	6

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
SUN PRAIRIE - T 2	36	19	3	0	0	0	457	428	1
SUN PRAIRIE - T 3	24	58	2	1	5	0	604	544	6
VERMONT - T 1	6	3	1	0	1	0	653	645	2
Verona - C 1	22	44	2	0	2	4	759	701	16
Verona - C 2	67	34	6	0	2	5	1113	1026	14
Verona - C 3	19	44	0	0	0	0	512	481	3
Verona - C 4	18	28	1	0	0	5	841	793	22
Verona - C 5	11	16	0	0	0	0	419	402	1
Verona - C 6	41	50	7	0	1	5	1098	1026	8
Verona - C 7	43	14	4	8	5	3	940	877	9
Verona - C 8	9	48	4	0	0	0	1086	1037	16
Verona - C 9	28	44	6	0	1	2	775	707	14
VERONA - T 1	2	6	1	0	2	0	464	456	1
VERONA - T 2	9	14	0	0	2	4	526	504	3
VERONA - T 3	18	4	3	1	0	3	504	482	5
VERONA - T 4	0	0	0	0	0	0	9	9	0
VIENNA - T 1	54	7	5	0	0	1	692	650	0
VIENNA - T 2	9	3	0	0	0	0	402	396	1
Waunakee - V 1	30	41	5	1	0	0	911	856	14
Waunakee - V 2	7	24	6	0	0	0	939	913	5
Waunakee - V 3	54	17	4	0	0	0	469	425	9
Waunakee - V 4	32	3	2	0	0	0	1025	988	13
Waunakee - V 5	24	10	0	0	4	2	928	909	3
Waunakee - V 6	25	5	6	0	0	1	925	903	5
Waunakee - V 7	26	7	3	0	0	0	874	841	9
Waunakee - V 8	32	7	0	0	0	0	462	434	2
Waunakee - V 9	22	38	5	0	2	0	765	720	13
Waunakee - V 10	17	38	4	0	0	4	975	932	9
WESTPORT - T 1	8	21	0	1	0	0	566	542	0
WESTPORT - T 2	15	15	3	0	0	0	770	741	9
WESTPORT - T 3	36	9	1	0	1	0	507	482	2
WESTPORT - T 4	5	27	4	1	0	0	478	453	3
WESTPORT - T 5	19	17	3	1	1	5	910	862	12
WINDSOR - T 1	11	4	1	0	0	0	427	408	6
WINDSOR - T 2	4	3	0	0	0	1	163	156	4
WINDSOR - T 3	17	14	0	0	0	1	414	393	2
WINDSOR - T 4	13	21	5	0	0	1	518	496	3
WINDSOR - T 5	1	39	1	0	1	0	524	500	1
WINDSOR - T 6	22	18	2	0	2	0	590	559	10
WINDSOR - T 7	10	25	0	0	1	0	762	734	6
WINDSOR - T 8	21	16	3	2	0	0	470	436	6
WINDSOR - T 9	15	15	0	1	0	0	400	373	10
WINDSOR - T 10	15	9	5	0	0	0	504	478	12
YORK - T 1	11	10	2	0	0	0	513	498	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
SUN PRAIRIE - T 2	17	8	3	0	0	0	381	146
SUN PRAIRIE - T 3	20	29	2	1	2	0	499	193
VERMONT - T 1	3	2	1	0	0	0	582	188
Verona - C 1	10	26	2	0	1	3	693	251
Verona - C 2	41	22	6	0	0	4	1014	368
Verona - C 3	5	23	0	0	0	0	469	170
Verona - C 4	9	15	0	0	0	2	765	278
Verona - C 5	6	10	0	0	0	0	380	138
Verona - C 6	23	34	5	0	0	2	994	362
Verona - C 7	30	7	4	5	5	3	851	310
Verona - C 8	7	23	3	0	0	0	983	358
Verona - C 9	17	32	3	0	1	1	700	255
VERONA - T 1	2	2	1	0	2	0	716	305
VERONA - T 2	6	10	0	0	0	3	305	114
VERONA - T 3	10	4	2	1	0	0	291	109
VERONA - T 4	0	0	0	0	0	0	4	1
VIENNA - T 1	34	5	2	0	0	1	578	280
VIENNA - T 2	5	0	0	0	0	0	332	162
Waunakee - V 1	14	24	3	0	0	0	808	353
Waunakee - V 2	4	13	4	0	0	0	832	364
Waunakee - V 3	23	8	4	0	0	0	418	182
Waunakee - V 4	19	3	2	0	0	0	906	397
Waunakee - V 5	10	6	0	0	0	0	821	359
Waunakee - V 6	11	2	4	0	0	0	816	358
Waunakee - V 7	17	4	3	0	0	0	770	338
Waunakee - V 8	19	7	0	0	0	0	405	178
Waunakee - V 9	10	19	3	0	0	0	673	296
Waunakee - V 10	11	20	1	0	0	2	858	377
WESTPORT - T 1	5	18	0	1	0	0	494	214
WESTPORT - T 2	9	8	3	0	0	0	670	291
WESTPORT - T 3	16	5	1	0	1	0	439	192
WESTPORT - T 4	3	17	2	0	0	0	414	181
WESTPORT - T 5	16	14	1	1	1	3	787	343
WINDSOR - T 1	9	3	1	0	0	0	350	142
WINDSOR - T 2	2	1	0	0	0	0	136	55
WINDSOR - T 3	11	7	0	0	0	1	339	138
WINDSOR - T 4	7	9	3	0	0	0	424	173
WINDSOR - T 5	1	20	1	0	1	0	427	174
WINDSOR - T 6	10	9	1	0	1	0	478	195
WINDSOR - T 7	7	15	0	0	0	0	617	253
WINDSOR - T 8	15	9	3	1	0	0	378	156
WINDSOR - T 9	8	8	0	1	0	0	321	132
WINDSOR - T 10	7	4	3	0	0	0	406	167
YORK - T 1	7	5	1	0	0	0	412	178

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
SUN PRAIRIE - T 2	231	1	1	0	0	1	0
SUN PRAIRIE - T 3	305	0	1	0	0	0	0
VERMONT - T 1	386	1	4	0	0	2	0
Verona - C 1	431	1	6	1	0	2	0
Verona - C 2	632	2	8	0	0	3	0
Verona - C 3	291	1	4	0	0	2	0
Verona - C 4	477	1	6	0	0	2	0
Verona - C 5	238	0	2	0	0	1	0
Verona - C 6	622	1	7	0	0	2	0
Verona - C 7	533	0	6	0	0	2	0
Verona - C 8	615	1	7	0	0	2	0
Verona - C 9	439	0	5	0	0	1	0
VERONA - T 1	402	1	4	0	1	2	0
VERONA - T 2	189	0	1	0	0	1	0
VERONA - T 3	181	0	1	0	0	0	0
VERONA - T 4	3	0	0	0	0	0	0
VIENNA - T 1	291	2	2	0	0	1	0
VIENNA - T 2	169	0	1	0	0	0	0
Waunakee - V 1	447	1	3	0	1	1	0
Waunakee - V 2	461	1	3	0	0	1	0
Waunakee - V 3	231	1	2	0	0	1	0
Waunakee - V 4	503	1	3	0	0	1	0
Waunakee - V 5	456	1	3	0	0	1	0
Waunakee - V 6	454	0	2	0	0	1	0
Waunakee - V 7	428	0	2	0	0	1	0
Waunakee - V 8	226	0	1	0	0	0	0
Waunakee - V 9	375	0	2	0	0	0	0
Waunakee - V 10	478	0	2	0	0	0	0
WESTPORT - T 1	275	1	2	0	0	2	0
WESTPORT - T 2	374	1	2	0	0	2	0
WESTPORT - T 3	245	0	1	0	0	1	0
WESTPORT - T 4	231	0	1	0	0	1	0
WESTPORT - T 5	441	0	1	0	0	2	0
WINDSOR - T 1	202	1	2	0	0	1	1
WINDSOR - T 2	77	1	1	0	0	1	0
WINDSOR - T 3	196	1	2	0	0	1	0
WINDSOR - T 4	245	1	3	0	0	1	0
WINDSOR - T 5	248	1	2	0	0	1	0
WINDSOR - T 6	279	0	2	0	0	1	0
WINDSOR - T 7	360	0	3	0	0	0	0
WINDSOR - T 8	221	0	1	0	0	0	0
WINDSOR - T 9	188	0	1	0	0	0	0
WINDSOR - T 10	237	0	2	0	0	0	0
YORK - T 1	230	0	3	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
SUN PRAIRIE - T 2	0	1	375	147	223	4	1
SUN PRAIRIE - T 3	0	0	495	195	294	4	2
VERMONT - T 1	0	1	581	195	375	7	4
Verona - C 1	0	1	686	267	405	10	3
Verona - C 2	0	1	1004	392	593	14	4
Verona - C 3	0	1	462	180	273	7	2
Verona - C 4	0	1	758	296	448	11	3
Verona - C 5	0	1	378	148	223	5	2
Verona - C 6	0	0	985	385	584	13	3
Verona - C 7	0	0	843	330	500	11	2
Verona - C 8	0	0	975	381	578	13	3
Verona - C 9	0	0	695	272	412	9	2
VERONA - T 1	0	1	713	321	382	7	2
VERONA - T 2	0	0	305	122	177	5	1
VERONA - T 3	0	0	289	116	169	4	0
VERONA - T 4	0	0	5	2	3	0	0
VIENNA - T 1	0	2	569	290	272	3	2
VIENNA - T 2	0	0	328	168	158	1	1
Waunakee - V 1	0	2	801	364	423	9	4
Waunakee - V 2	0	2	825	375	436	9	4
Waunakee - V 3	0	1	414	188	218	5	2
Waunakee - V 4	0	1	902	410	476	10	5
Waunakee - V 5	0	1	816	371	431	9	4
Waunakee - V 6	0	1	811	369	430	8	4
Waunakee - V 7	0	1	763	348	405	7	3
Waunakee - V 8	0	0	403	184	214	4	1
Waunakee - V 9	0	0	669	305	355	6	3
Waunakee - V 10	0	1	852	389	452	8	3
WESTPORT - T 1	0	0	493	217	266	7	2
WESTPORT - T 2	0	0	668	295	362	9	2
WESTPORT - T 3	0	0	438	194	238	5	1
WESTPORT - T 4	0	0	412	183	224	5	0
WESTPORT - T 5	0	0	786	348	427	10	1
WINDSOR - T 1	0	1	347	147	193	4	2
WINDSOR - T 2	0	1	133	56	74	2	1
WINDSOR - T 3	0	1	335	142	187	4	2
WINDSOR - T 4	0	1	419	178	234	5	2
WINDSOR - T 5	0	1	421	179	236	4	2
WINDSOR - T 6	0	1	473	202	265	4	2
WINDSOR - T 7	0	1	611	261	343	5	2
WINDSOR - T 8	0	0	376	161	211	3	1
WINDSOR - T 9	0	0	321	137	180	3	1
WINDSOR - T 10	0	0	402	172	226	3	1
YORK - T 1	0	0	407	181	215	5	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
SUN PRAIRIE - T 2	0	0	0	357	144	213	0
SUN PRAIRIE - T 3	0	0	0	471	191	280	0
VERMONT - T 1	0	0	0	568	201	367	0
Verona - C 1	0	0	1	653	246	406	0
Verona - C 2	0	0	1	956	361	595	0
Verona - C 3	0	0	0	440	166	274	0
Verona - C 4	0	0	0	722	273	449	0
Verona - C 5	0	0	0	360	136	224	0
Verona - C 6	0	0	0	942	356	586	0
Verona - C 7	0	0	0	805	304	501	0
Verona - C 8	0	0	0	930	351	579	0
Verona - C 9	0	0	0	664	251	413	0
VERONA - T 1	0	0	1	669	289	380	0
VERONA - T 2	0	0	0	292	116	176	0
VERONA - T 3	0	0	0	277	110	167	0
VERONA - T 4	0	0	0	4	1	3	0
VIENNA - T 1	0	0	2	539	278	261	0
VIENNA - T 2	0	0	0	311	160	151	0
Waunakee - V 1	0	0	1	770	348	421	0
Waunakee - V 2	0	0	1	794	359	434	0
Waunakee - V 3	0	0	1	397	180	217	0
Waunakee - V 4	0	0	1	866	392	474	0
Waunakee - V 5	0	0	1	784	355	429	0
Waunakee - V 6	0	0	0	781	353	428	0
Waunakee - V 7	0	0	0	736	333	403	0
Waunakee - V 8	0	0	0	389	176	213	0
Waunakee - V 9	0	0	0	645	292	353	0
Waunakee - V 10	0	0	0	822	372	450	0
WESTPORT - T 1	1	0	0	470	203	266	0
WESTPORT - T 2	0	0	0	637	276	361	0
WESTPORT - T 3	0	0	0	418	181	237	0
WESTPORT - T 4	0	0	0	394	171	223	0
WESTPORT - T 5	0	0	0	751	325	426	0
WINDSOR - T 1	0	0	1	331	138	193	0
WINDSOR - T 2	0	0	0	127	53	74	0
WINDSOR - T 3	0	0	0	321	134	187	0
WINDSOR - T 4	0	0	0	401	167	234	0
WINDSOR - T 5	0	0	0	406	169	237	0
WINDSOR - T 6	0	0	0	455	189	266	0
WINDSOR - T 7	0	0	0	588	245	343	0
WINDSOR - T 8	0	0	0	363	151	212	0
WINDSOR - T 9	0	0	0	308	128	180	0
WINDSOR - T 10	0	0	0	389	162	227	0
YORK - T 1	0	0	1	378	164	214	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
SUN PRAIRIE - T 2	0	252	0	0	4	248	364
SUN PRAIRIE - T 3	0	334	0	0	6	328	480
VERMONT - T 1	0	0	0	0	0	0	554
Verona - C 1	1	0	0	0	0	0	615
Verona - C 2	0	0	0	0	0	0	901
Verona - C 3	0	0	0	0	0	0	415
Verona - C 4	0	0	0	0	0	0	680
Verona - C 5	0	0	0	0	0	0	339
Verona - C 6	0	0	0	0	0	0	887
Verona - C 7	0	0	0	0	0	0	759
Verona - C 8	0	0	0	0	0	0	876
Verona - C 9	0	0	0	0	0	0	625
VERONA - T 1	0	0	0	0	0	0	522
VERONA - T 2	0	0	0	0	0	0	281
VERONA - T 3	0	0	0	0	0	0	269
VERONA - T 4	0	0	0	0	0	0	3
VIENNA - T 1	0	0	0	0	0	0	371
VIENNA - T 2	0	0	0	0	0	0	214
Waunakee - V 1	1	0	0	0	0	0	537
Waunakee - V 2	1	0	0	0	0	0	553
Waunakee - V 3	0	0	0	0	0	0	276
Waunakee - V 4	0	0	0	0	0	0	604
Waunakee - V 5	0	0	0	0	0	0	546
Waunakee - V 6	0	0	0	0	0	0	543
Waunakee - V 7	0	0	0	0	0	0	513
Waunakee - V 8	0	0	0	0	0	0	270
Waunakee - V 9	0	0	0	0	0	0	449
Waunakee - V 10	0	0	0	0	0	0	572
WESTPORT - T 1	1	0	0	0	0	0	320
WESTPORT - T 2	0	0	0	0	0	0	436
WESTPORT - T 3	0	0	0	0	0	0	285
WESTPORT - T 4	0	0	0	0	0	0	269
WESTPORT - T 5	0	0	0	0	0	0	513
WINDSOR - T 1	0	36	17	0	0	19	285
WINDSOR - T 2	0	15	7	0	0	8	110
WINDSOR - T 3	0	36	17	0	0	19	277
WINDSOR - T 4	0	44	21	0	0	23	345
WINDSOR - T 5	0	44	20	0	0	24	348
WINDSOR - T 6	0	48	22	0	0	26	391
WINDSOR - T 7	0	62	29	0	0	33	505
WINDSOR - T 8	0	38	18	0	0	20	311
WINDSOR - T 9	0	32	15	0	0	17	265
WINDSOR - T 10	0	41	19	0	0	22	333
YORK - T 1	0	0	0	0	0	0	379



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
SUN PRAIRIE - T 2	139	225	0	0	0	0
SUN PRAIRIE - T 3	184	296	0	0	0	0
VERMONT - T 1	181	373	0	0	0	0
Verona - C 1	194	419	2	0	0	0
Verona - C 2	285	614	2	0	0	0
Verona - C 3	131	283	1	0	0	0
Verona - C 4	215	463	2	0	0	0
Verona - C 5	108	230	1	0	0	0
Verona - C 6	280	605	2	0	0	0
Verona - C 7	240	518	1	0	0	0
Verona - C 8	277	598	1	0	0	0
Verona - C 9	197	427	1	0	0	0
VERONA - T 1	93	425	4	0	0	0
VERONA - T 2	105	175	1	0	0	0
VERONA - T 3	101	168	0	0	0	0
VERONA - T 4	1	2	0	0	0	0
VIENNA - T 1	0	367	4	0	0	0
VIENNA - T 2	0	212	2	0	0	0
Waunakee - V 1	0	529	8	0	0	0
Waunakee - V 2	0	545	8	0	0	0
Waunakee - V 3	0	272	4	0	0	0
Waunakee - V 4	0	595	9	0	0	0
Waunakee - V 5	0	538	8	0	0	0
Waunakee - V 6	0	536	7	0	0	0
Waunakee - V 7	0	506	7	0	0	0
Waunakee - V 8	0	267	3	0	0	0
Waunakee - V 9	0	443	6	0	0	0
Waunakee - V 10	0	565	7	0	0	0
WESTPORT - T 1	0	316	4	0	0	0
WESTPORT - T 2	0	430	6	0	0	0
WESTPORT - T 3	0	282	3	0	0	0
WESTPORT - T 4	0	266	3	0	0	0
WESTPORT - T 5	0	507	6	0	0	0
WINDSOR - T 1	70	213	2	0	0	0
WINDSOR - T 2	27	82	1	0	0	0
WINDSOR - T 3	68	207	2	0	0	0
WINDSOR - T 4	85	258	2	0	0	0
WINDSOR - T 5	85	261	2	0	0	0
WINDSOR - T 6	96	293	2	0	0	0
WINDSOR - T 7	124	379	2	0	0	0
WINDSOR - T 8	76	234	1	0	0	0
WINDSOR - T 9	65	199	1	0	0	0
WINDSOR - T 10	82	250	1	0	0	0
YORK - T 1	153	226	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
SUN PRAIRIE - T 2	0	256	253	0	3	0	0	T
SUN PRAIRIE - T 3	0	338	334	0	4	0	0	T
VERMONT - T 1	0	412	409	0	3	0	0	T
Verona - C 1	0	480	474	0	6	0	0	C
Verona - C 2	0	703	695	0	8	0	0	C
Verona - C 3	0	324	320	0	4	0	0	C
Verona - C 4	0	531	525	0	6	0	0	C
Verona - C 5	0	265	262	0	3	0	0	C
Verona - C 6	0	693	685	0	8	0	0	C
Verona - C 7	0	592	586	0	6	0	0	C
Verona - C 8	0	684	677	0	7	0	0	C
Verona - C 9	0	488	483	0	5	0	0	C
VERONA - T 1	0	454	448	0	6	0	0	T
VERONA - T 2	0	201	199	0	2	0	0	T
VERONA - T 3	0	192	190	0	2	0	0	T
VERONA - T 4	0	3	3	0	0	0	0	T
VIENNA - T 1	0	369	367	0	2	0	0	T
VIENNA - T 2	0	213	212	0	1	0	0	T
Waunakee - V 1	0	522	517	0	5	0	0	V
Waunakee - V 2	0	539	533	0	6	0	0	V
Waunakee - V 3	0	270	267	0	3	0	0	V
Waunakee - V 4	0	588	582	0	6	0	0	V
Waunakee - V 5	0	532	527	0	5	0	0	V
Waunakee - V 6	0	529	524	0	5	0	0	V
Waunakee - V 7	0	499	495	0	4	0	0	V
Waunakee - V 8	0	264	262	0	2	0	0	V
Waunakee - V 9	0	437	433	0	4	0	0	V
Waunakee - V 10	0	558	553	0	5	0	0	V
WESTPORT - T 1	0	312	308	0	4	0	0	T
WESTPORT - T 2	0	424	419	0	5	0	0	T
WESTPORT - T 3	0	278	276	0	2	0	0	T
WESTPORT - T 4	0	261	259	0	2	0	0	T
WESTPORT - T 5	0	499	494	0	5	0	0	T
WINDSOR - T 1	0	238	235	0	3	0	0	T
WINDSOR - T 2	0	91	90	0	1	0	0	T
WINDSOR - T 3	0	231	228	0	3	0	0	T
WINDSOR - T 4	0	289	285	0	4	0	0	T
WINDSOR - T 5	0	292	288	0	4	0	0	T
WINDSOR - T 6	0	326	323	0	3	0	0	T
WINDSOR - T 7	0	422	418	0	4	0	0	T
WINDSOR - T 8	0	259	257	0	2	0	0	T
WINDSOR - T 9	0	221	219	0	2	0	0	T
WINDSOR - T 10	0	279	276	0	3	0	0	T
YORK - T 1	0	253	252	0	1	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55027032000001	ASHIPPUN - T 1	39	13	5	55027032000001	03200	ASHIPPUN
55027032000002	ASHIPPUN - T 2	39	13	5	55027032000002	03200	ASHIPPUN
55027032000003	ASHIPPUN - T 3	39	13	5	55027032000003	03200	ASHIPPUN
55027032000004	ASHIPPUN - T 4	39	13	5	55027032000004	03200	ASHIPPUN
55027059000001	Beaver Dam - C 1	39	13	6	55027059000001	05900	Beaver Dam
55027059000002	Beaver Dam - C 2	39	13	6	55027059000002	05900	Beaver Dam
55027059000003	Beaver Dam - C 3	39	13	6	55027059000003	05900	Beaver Dam
55027059000004	Beaver Dam - C 4	39	13	6	55027059000004	05900	Beaver Dam
55027059000005	Beaver Dam - C 5	39	13	6	55027059000005	05900	Beaver Dam
55027059000006	Beaver Dam - C 6	39	13	6	55027059000006	05900	Beaver Dam
55027059000007	Beaver Dam - C 7	39	13	6	55027059000007	05900	Beaver Dam
55027059000008	Beaver Dam - C 8	39	13	6	55027059000008	05900	Beaver Dam
55027059000009	Beaver Dam - C 9	39	13	6	55027059000009	05900	Beaver Dam
55027059000010	Beaver Dam - C 10	39	13	6	55027059000010	05900	Beaver Dam
55027059000011	Beaver Dam - C 11	39	13	6	55027059000011	05900	Beaver Dam
55027059000012	Beaver Dam - C 12	39	13	6	55027059000012	05900	Beaver Dam
55027059000013	Beaver Dam - C 13	39	13	6	55027059000013	05900	Beaver Dam
55027059000014	Beaver Dam - C 14	39	13	6	55027059000014	05900	Beaver Dam
55027059250001	BEAVER DAM - T 1	39	13	6	55027059250001	05925	BEAVER DAM
55027059250002	BEAVER DAM - T 2	39	13	6	55027059250002	05925	BEAVER DAM
55027059250003	BEAVER DAM - T 3	39	13	6	55027059250003	05925	BEAVER DAM
55027059250004	BEAVER DAM - T 4	39	13	6	55027059250004	05925	BEAVER DAM
55027059250005	BEAVER DAM - T 5	39	13	5	55027059250005	05925	BEAVER DAM
55027059250006	BEAVER DAM - T 6	39	13	5	55027059250006	05925	BEAVER DAM
55027059250007	BEAVER DAM - T 7	39	13	6	55027059250007	05925	BEAVER DAM
55027059250008	BEAVER DAM - T 8	39	13	6	55027059250008	05925	BEAVER DAM
55027059250009	BEAVER DAM - T 9	39	13	6	55027059250009	05925	BEAVER DAM
55027059250010	BEAVER DAM - T 10	39	13	6	55027059250010	05925	BEAVER DAM
55027059250011	BEAVER DAM - T 11	39	13	6	55027059250011	05925	BEAVER DAM
55027104500001	Brownsville - V 1	39	13	6	55027104500001	10450	Brownsville
55027112750001	BURNETT - T 1	42	14	6	55027112750001	11275	BURNETT
55027112750002	BURNETT - T 2	42	14	6	55027112750002	11275	BURNETT
55027118500001	CALAMUS - T 1	42	14	5	55027118500001	11850	CALAMUS
55027118500002	CALAMUS - T 2	42	14	5	55027118500002	11850	CALAMUS
55027143000001	CHESTER - T 1	42	14	6	55027143000001	14300	CHESTER
55027143000002	CHESTER - T 2	42	14	6	55027143000002	14300	CHESTER
55027159000001	Clyman - V 1	39	13	5	55027159000001	15900	Clyman
55027159250001	CLYMAN - T 1	39	13	5	55027159250001	15925	CLYMAN
55027164500009	Columbus - C 9	37	13	6	55027164500009	16450	Columbus
55027230000001	ELBA - T 1	37	13	5	55027230000001	23000	ELBA
55027240000001	EMMET - T 1	37	13	5	55027240000001	24000	EMMET
55027240000002	EMMET - T 2	37	13	5	55027240000002	24000	EMMET
55027270000001	Fox Lake - C 1	42	14	6	55027270000001	27000	Fox Lake
55027270000002	Fox Lake - C 2	42	14	6	55027270000002	27000	Fox Lake

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502703200	Dodge	55027	ASHIPPUN - T 1	1	5502711	NO	755	724	1
5502703200	Dodge	55027	ASHIPPUN - T 2	2	5502711	NO	905	894	0
5502703200	Dodge	55027	ASHIPPUN - T 3	3	5502711	NO	553	538	1
5502703200	Dodge	55027	ASHIPPUN - T 4	4	5502711	NO	346	340	1
5502705900	Dodge	55027	Beaver Dam - C 1	1	5502730	NO	1367	1189	14
5502705900	Dodge	55027	Beaver Dam - C 2	2	5502729	NO	1372	1161	26
5502705900	Dodge	55027	Beaver Dam - C 3	3	5502730	NO	1216	1065	9
5502705900	Dodge	55027	Beaver Dam - C 4	4	5502733	NO	852	739	13
5502705900	Dodge	55027	Beaver Dam - C 5	5	5502728	NO	874	807	18
5502705900	Dodge	55027	Beaver Dam - C 6	6	5502729	NO	1366	1278	7
5502705900	Dodge	55027	Beaver Dam - C 7	7	5502732	NO	1307	1198	11
5502705900	Dodge	55027	Beaver Dam - C 8	8	5502733	NO	975	871	14
5502705900	Dodge	55027	Beaver Dam - C 9	9	5502732	NO	1292	1197	4
5502705900	Dodge	55027	Beaver Dam - C 10	10	5502733	NO	965	839	24
5502705900	Dodge	55027	Beaver Dam - C 11	11	5502731	NO	1207	1130	5
5502705900	Dodge	55027	Beaver Dam - C 12	12	5502728	NO	971	859	12
5502705900	Dodge	55027	Beaver Dam - C 13	13	5502731	NO	1470	1294	33
5502705900	Dodge	55027	Beaver Dam - C 14	14	5502728	NO	980	875	13
5502705925	Dodge	55027	BEAVER DAM - T 1	1	5502703	NO	751	737	2
5502705925	Dodge	55027	BEAVER DAM - T 2	2	5502703	NO	552	393	3
5502705925	Dodge	55027	BEAVER DAM - T 3	3	5502703	NO	321	303	3
5502705925	Dodge	55027	BEAVER DAM - T 4	4	5502705	NO	525	489	0
5502705925	Dodge	55027	BEAVER DAM - T 5	5	5502705	NO	824	800	2
5502705925	Dodge	55027	BEAVER DAM - T 6	6	5502705	NO	965	876	12
5502705925	Dodge	55027	BEAVER DAM - T 7	7	5502705	NO	5	1	0
5502705925	Dodge	55027	BEAVER DAM - T 8	8	5502705	NO	0	0	0
5502705925	Dodge	55027	BEAVER DAM - T 9	9	5502705	NO	6	6	0
5502705925	Dodge	55027	BEAVER DAM - T 10	10	5502705	NO	1	1	0
5502705925	Dodge	55027	BEAVER DAM - T 11	11	5502705	NO	0	0	0
5502710450	Dodge	55027	Brownsville - V 1	1	5502715	NO	581	570	2
5502711275	Dodge	55027	BURNETT - T 1	1	5502702	NO	713	702	0
5502711275	Dodge	55027	BURNETT - T 2	2	5502707	NO	191	191	0
5502711850	Dodge	55027	CALAMUS - T 1	1	5502706	NO	717	693	4
5502711850	Dodge	55027	CALAMUS - T 2	2	5502705	NO	331	224	0
5502714300	Dodge	55027	CHESTER - T 1	1	5502725	NO	324	308	6
5502714300	Dodge	55027	CHESTER - T 2	2	5502702	NO	363	343	2
5502715900	Dodge	55027	Clyman - V 1	1	5502718	NO	422	383	6
5502715925	Dodge	55027	CLYMAN - T 1	1	5502718	NO	774	749	4
5502716450	Dodge	55027	Columbus - C 9	9	5502706	NO	0	0	0
5502723000	Dodge	55027	ELBA - T 1	1	5502706	NO	996	968	1
5502724000	Dodge	55027	EMMET - T 1	1	5502720	NO	329	328	0
5502724000	Dodge	55027	EMMET - T 2	2	5502719	NO	973	949	2
5502727000	Dodge	55027	Fox Lake - C 1	1	5502701	NO	472	457	1
5502727000	Dodge	55027	Fox Lake - C 2	2	5502701	NO	487	474	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
ASHIPPUN - T 1	15	7	4	1	0	3	520	503	0
ASHIPPUN - T 2	4	1	5	1	0	0	710	700	0
ASHIPPUN - T 3	10	0	3	0	1	0	451	442	0
ASHIPPUN - T 4	5	0	0	0	0	0	272	268	1
Beaver Dam - C 1	151	3	9	0	0	1	1019	923	3
Beaver Dam - C 2	176	4	4	0	0	1	1049	924	11
Beaver Dam - C 3	121	8	6	0	3	4	905	812	2
Beaver Dam - C 4	79	4	15	0	1	1	573	512	8
Beaver Dam - C 5	33	6	10	0	0	0	629	594	5
Beaver Dam - C 6	59	11	8	0	3	0	1131	1076	2
Beaver Dam - C 7	80	4	5	0	6	3	968	915	3
Beaver Dam - C 8	62	20	5	0	1	2	734	676	6
Beaver Dam - C 9	68	18	3	0	0	2	1002	951	1
Beaver Dam - C 10	56	44	1	0	0	1	652	608	3
Beaver Dam - C 11	52	17	2	0	1	0	937	891	2
Beaver Dam - C 12	85	2	13	0	0	0	720	653	3
Beaver Dam - C 13	106	23	12	0	2	0	1122	1029	12
Beaver Dam - C 14	82	4	4	0	1	1	699	646	4
BEAVER DAM - T 1	5	4	3	0	0	0	596	588	1
BEAVER DAM - T 2	133	15	4	0	1	3	383	297	1
BEAVER DAM - T 3	9	1	1	0	0	4	246	238	0
BEAVER DAM - T 4	17	16	2	0	0	1	388	369	0
BEAVER DAM - T 5	12	7	1	0	2	0	654	642	1
BEAVER DAM - T 6	69	4	4	0	0	0	727	682	4
BEAVER DAM - T 7	4	0	0	0	0	0	2	1	0
BEAVER DAM - T 8	0	0	0	0	0	0	0	0	0
BEAVER DAM - T 9	0	0	0	0	0	0	6	6	0
BEAVER DAM - T 10	0	0	0	0	0	0	1	1	0
BEAVER DAM - T 11	0	0	0	0	0	0	0	0	0
Brownsville - V 1	3	2	2	2	0	0	436	429	1
BURNETT - T 1	11	0	0	0	0	0	558	554	0
BURNETT - T 2	0	0	0	0	0	0	153	153	0
CALAMUS - T 1	6	10	1	0	0	3	576	560	2
CALAMUS - T 2	99	1	6	0	0	1	231	177	0
CHESTER - T 1	7	1	2	0	0	0	258	248	3
CHESTER - T 2	14	2	1	0	0	1	275	264	0
Clyman - V 1	20	1	12	0	0	0	323	302	3
CLYMAN - T 1	20	1	0	0	0	0	593	576	3
Columbus - C 9	0	0	0	0	0	0	0	0	0
ELBA - T 1	14	3	10	0	0	0	798	783	1
EMMET - T 1	0	0	1	0	0	0	257	256	0
EMMET - T 2	9	9	1	2	1	0	758	744	2
Fox Lake - C 1	11	2	1	0	0	0	379	370	1
Fox Lake - C 2	9	1	1	0	0	0	393	383	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
ASHIPPUN - T 1	9	4	3	1	0	0	422	306
ASHIPPUN - T 2	3	1	5	1	0	0	571	417
ASHIPPUN - T 3	6	0	3	0	0	0	360	265
ASHIPPUN - T 4	3	0	0	0	0	0	216	159
Beaver Dam - C 1	80	3	9	0	0	1	637	245
Beaver Dam - C 2	106	4	3	0	0	1	655	252
Beaver Dam - C 3	74	7	4	0	3	3	565	218
Beaver Dam - C 4	39	2	10	0	1	1	358	138
Beaver Dam - C 5	17	5	8	0	0	0	392	151
Beaver Dam - C 6	34	9	7	0	3	0	705	272
Beaver Dam - C 7	37	4	5	0	3	1	600	233
Beaver Dam - C 8	34	12	4	0	1	1	454	177
Beaver Dam - C 9	33	14	2	0	0	1	620	240
Beaver Dam - C 10	19	20	1	0	0	1	402	156
Beaver Dam - C 11	30	11	2	0	1	0	578	224
Beaver Dam - C 12	57	1	6	0	0	0	443	172
Beaver Dam - C 13	62	12	6	0	1	0	693	269
Beaver Dam - C 14	44	2	2	0	1	0	430	167
BEAVER DAM - T 1	2	3	2	0	0	0	431	212
BEAVER DAM - T 2	70	9	3	0	1	2	277	136
BEAVER DAM - T 3	5	0	1	0	0	2	179	88
BEAVER DAM - T 4	8	10	1	0	0	0	279	138
BEAVER DAM - T 5	6	2	1	0	2	0	469	232
BEAVER DAM - T 6	35	4	2	0	0	0	521	258
BEAVER DAM - T 7	1	0	0	0	0	0	0	0
BEAVER DAM - T 8	0	0	0	0	0	0	0	0
BEAVER DAM - T 9	0	0	0	0	0	0	4	2
BEAVER DAM - T 10	0	0	0	0	0	0	0	0
BEAVER DAM - T 11	0	0	0	0	0	0	0	0
Brownsville - V 1	2	1	1	2	0	0	334	229
BURNETT - T 1	4	0	0	0	0	0	434	245
BURNETT - T 2	0	0	0	0	0	0	115	66
CALAMUS - T 1	5	6	1	0	0	2	385	195
CALAMUS - T 2	49	1	3	0	0	1	152	78
CHESTER - T 1	4	1	2	0	0	0	188	119
CHESTER - T 2	10	0	1	0	0	0	196	125
Clyman - V 1	11	1	6	0	0	0	199	94
CLYMAN - T 1	13	1	0	0	0	0	436	304
Columbus - C 9	0	0	0	0	0	0	0	0
ELBA - T 1	8	0	6	0	0	0	609	298
EMMET - T 1	0	0	1	0	0	0	206	142
EMMET - T 2	6	4	1	1	0	0	597	417
Fox Lake - C 1	6	1	1	0	0	0	234	103
Fox Lake - C 2	7	1	1	0	0	0	242	107

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
ASHIPPUN - T 1	110	2	2	0	0	1	0
ASHIPPUN - T 2	150	2	2	0	0	0	0
ASHIPPUN - T 3	95	0	0	0	0	0	0
ASHIPPUN - T 4	57	0	0	0	0	0	0
Beaver Dam - C 1	380	1	5	1	1	2	0
Beaver Dam - C 2	391	1	5	1	1	2	0
Beaver Dam - C 3	338	1	5	1	0	1	0
Beaver Dam - C 4	214	1	3	0	0	1	0
Beaver Dam - C 5	235	1	3	0	0	1	0
Beaver Dam - C 6	422	1	6	0	0	2	0
Beaver Dam - C 7	360	1	4	0	0	1	0
Beaver Dam - C 8	273	1	3	0	0	0	0
Beaver Dam - C 9	373	1	4	0	0	1	0
Beaver Dam - C 10	242	1	3	0	0	0	0
Beaver Dam - C 11	348	0	4	0	0	1	0
Beaver Dam - C 12	268	0	3	0	0	0	0
Beaver Dam - C 13	417	0	5	0	0	1	0
Beaver Dam - C 14	260	0	3	0	0	0	0
BEAVER DAM - T 1	213	1	2	0	1	1	0
BEAVER DAM - T 2	137	0	2	0	0	1	0
BEAVER DAM - T 3	88	0	1	0	0	1	0
BEAVER DAM - T 4	139	0	1	0	0	1	0
BEAVER DAM - T 5	234	0	2	0	0	0	0
BEAVER DAM - T 6	260	0	2	0	0	0	0
BEAVER DAM - T 7	0	0	0	0	0	0	0
BEAVER DAM - T 8	0	0	0	0	0	0	0
BEAVER DAM - T 9	2	0	0	0	0	0	0
BEAVER DAM - T 10	0	0	0	0	0	0	0
BEAVER DAM - T 11	0	0	0	0	0	0	0
Brownsville - V 1	104	0	1	0	0	0	0
BURNETT - T 1	183	0	4	0	0	1	0
BURNETT - T 2	49	0	0	0	0	0	0
CALAMUS - T 1	185	0	4	0	0	0	0
CALAMUS - T 2	73	0	1	0	0	0	0
CHESTER - T 1	66	0	2	0	0	0	0
CHESTER - T 2	69	0	2	0	0	0	0
Clyman - V 1	101	0	3	0	0	0	0
CLYMAN - T 1	128	0	3	0	0	1	0
Columbus - C 9	0	0	0	0	0	0	0
ELBA - T 1	308	1	2	0	0	0	0
EMMET - T 1	61	1	2	0	0	0	0
EMMET - T 2	176	2	2	0	0	0	0
Fox Lake - C 1	124	0	3	0	0	3	0
Fox Lake - C 2	129	0	3	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
ASHIPPUN - T 1	0	1	417	300	108	7	1
ASHIPPUN - T 2	0	0	565	408	147	8	2
ASHIPPUN - T 3	0	0	356	259	92	5	0
ASHIPPUN - T 4	0	0	214	156	55	3	0
Beaver Dam - C 1	0	2	625	246	358	17	3
Beaver Dam - C 2	0	2	643	254	368	17	3
Beaver Dam - C 3	0	1	556	219	318	15	3
Beaver Dam - C 4	0	1	353	139	201	10	2
Beaver Dam - C 5	0	1	386	152	221	10	2
Beaver Dam - C 6	0	2	692	273	397	18	3
Beaver Dam - C 7	0	1	594	234	340	16	3
Beaver Dam - C 8	0	0	447	177	257	11	1
Beaver Dam - C 9	0	1	610	241	351	15	2
Beaver Dam - C 10	0	0	396	157	228	10	1
Beaver Dam - C 11	0	1	569	225	328	14	2
Beaver Dam - C 12	0	0	437	173	252	11	1
Beaver Dam - C 13	0	1	682	270	393	17	2
Beaver Dam - C 14	0	0	424	168	245	10	1
BEAVER DAM - T 1	0	1	427	210	205	9	2
BEAVER DAM - T 2	0	1	275	135	132	6	1
BEAVER DAM - T 3	0	1	177	87	85	3	1
BEAVER DAM - T 4	0	0	275	136	133	5	1
BEAVER DAM - T 5	0	1	464	229	224	9	1
BEAVER DAM - T 6	0	1	516	255	249	10	1
BEAVER DAM - T 7	0	0	0	0	0	0	0
BEAVER DAM - T 8	0	0	0	0	0	0	0
BEAVER DAM - T 9	0	0	4	2	2	0	0
BEAVER DAM - T 10	0	0	0	0	0	0	0
BEAVER DAM - T 11	0	0	0	0	0	0	0
Brownsville - V 1	0	0	327	228	96	2	1
BURNETT - T 1	0	1	431	248	161	19	3
BURNETT - T 2	0	0	115	68	43	4	0
CALAMUS - T 1	0	1	378	190	179	8	1
CALAMUS - T 2	0	0	149	76	71	2	0
CHESTER - T 1	0	1	186	110	70	3	3
CHESTER - T 2	0	0	193	116	73	2	2
Clyman - V 1	0	1	197	98	87	10	2
CLYMAN - T 1	0	0	437	300	122	12	3
Columbus - C 9	0	0	0	0	0	0	0
ELBA - T 1	0	0	609	311	282	16	0
EMMET - T 1	0	0	203	138	62	3	0
EMMET - T 2	0	0	590	404	180	6	0
Fox Lake - C 1	0	1	233	105	116	10	2
Fox Lake - C 2	0	1	239	107	120	10	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
ASHIPPUN - T 1	0	0	1	400	311	89	0
ASHIPPUN - T 2	0	0	0	547	425	122	0
ASHIPPUN - T 3	0	0	0	346	270	76	0
ASHIPPUN - T 4	0	0	0	208	162	46	0
Beaver Dam - C 1	0	0	1	598	278	319	0
Beaver Dam - C 2	0	0	1	616	286	329	0
Beaver Dam - C 3	0	0	1	531	247	283	0
Beaver Dam - C 4	0	0	1	337	156	180	0
Beaver Dam - C 5	0	0	1	369	172	197	0
Beaver Dam - C 6	0	0	1	662	308	354	0
Beaver Dam - C 7	0	0	1	567	264	303	0
Beaver Dam - C 8	0	0	1	429	199	230	0
Beaver Dam - C 9	0	0	1	585	272	313	0
Beaver Dam - C 10	0	0	0	380	177	203	0
Beaver Dam - C 11	0	0	0	547	255	292	0
Beaver Dam - C 12	0	0	0	420	195	225	0
Beaver Dam - C 13	0	0	0	655	305	350	0
Beaver Dam - C 14	0	0	0	408	190	218	0
BEAVER DAM - T 1	0	0	1	411	233	178	0
BEAVER DAM - T 2	0	0	1	265	150	115	0
BEAVER DAM - T 3	0	0	1	170	96	74	0
BEAVER DAM - T 4	0	0	0	267	151	116	0
BEAVER DAM - T 5	0	0	1	448	254	194	0
BEAVER DAM - T 6	0	0	1	499	283	216	0
BEAVER DAM - T 7	0	0	0	0	0	0	0
BEAVER DAM - T 8	0	0	0	0	0	0	0
BEAVER DAM - T 9	0	0	0	3	2	1	0
BEAVER DAM - T 10	0	0	0	0	0	0	0
BEAVER DAM - T 11	0	0	0	0	0	0	0
Brownsville - V 1	0	0	0	321	249	72	0
BURNETT - T 1	0	0	0	414	272	142	0
BURNETT - T 2	0	0	0	112	74	38	0
CALAMUS - T 1	0	0	0	361	216	145	0
CALAMUS - T 2	0	0	0	144	86	58	0
CHESTER - T 1	0	0	0	178	122	56	0
CHESTER - T 2	0	0	0	186	128	58	0
Clyman - V 1	0	0	0	187	115	72	0
CLYMAN - T 1	0	0	0	419	326	93	0
Columbus - C 9	0	0	0	0	0	0	0
ELBA - T 1	0	0	0	586	337	249	0
EMMET - T 1	0	0	0	196	146	50	0
EMMET - T 2	0	0	0	574	430	144	0
Fox Lake - C 1	0	0	0	220	116	103	0
Fox Lake - C 2	0	0	0	228	120	107	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
ASHIPPUN - T 1	0	0	0	0	0	0	403
ASHIPPUN - T 2	0	0	0	0	0	0	548
ASHIPPUN - T 3	0	0	0	0	0	0	347
ASHIPPUN - T 4	0	0	0	0	0	0	209
Beaver Dam - C 1	1	0	0	0	0	0	612
Beaver Dam - C 2	1	0	0	0	0	0	630
Beaver Dam - C 3	1	0	0	0	0	0	544
Beaver Dam - C 4	1	0	0	0	0	0	345
Beaver Dam - C 5	0	0	0	0	0	0	379
Beaver Dam - C 6	0	0	0	0	0	0	679
Beaver Dam - C 7	0	0	0	0	0	0	582
Beaver Dam - C 8	0	0	0	0	0	0	440
Beaver Dam - C 9	0	0	0	0	0	0	600
Beaver Dam - C 10	0	0	0	0	0	0	389
Beaver Dam - C 11	0	0	0	0	0	0	560
Beaver Dam - C 12	0	0	0	0	0	0	431
Beaver Dam - C 13	0	0	0	0	0	0	671
Beaver Dam - C 14	0	0	0	0	0	0	418
BEAVER DAM - T 1	0	0	0	0	0	0	423
BEAVER DAM - T 2	0	0	0	0	0	0	273
BEAVER DAM - T 3	0	0	0	0	0	0	175
BEAVER DAM - T 4	0	0	0	0	0	0	275
BEAVER DAM - T 5	0	0	0	0	0	0	462
BEAVER DAM - T 6	0	0	0	0	0	0	512
BEAVER DAM - T 7	0	0	0	0	0	0	0
BEAVER DAM - T 8	0	0	0	0	0	0	0
BEAVER DAM - T 9	0	0	0	0	0	0	3
BEAVER DAM - T 10	0	0	0	0	0	0	0
BEAVER DAM - T 11	0	0	0	0	0	0	0
Brownsville - V 1	0	0	0	0	0	0	325
BURNETT - T 1	0	412	256	0	0	156	403
BURNETT - T 2	0	111	69	0	0	42	110
CALAMUS - T 1	0	360	204	0	0	156	357
CALAMUS - T 2	0	143	81	0	0	62	141
CHESTER - T 1	0	174	114	0	0	60	172
CHESTER - T 2	0	184	121	0	0	63	182
Clyman - V 1	0	0	0	0	0	0	192
CLYMAN - T 1	0	0	0	0	0	0	430
Columbus - C 9	0	0	0	0	0	0	0
ELBA - T 1	0	0	0	0	0	0	599
EMMET - T 1	0	0	0	0	0	0	198
EMMET - T 2	0	0	0	0	0	0	581
Fox Lake - C 1	1	217	105	0	1	111	217
Fox Lake - C 2	1	224	109	0	0	115	224

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
ASHIPPUN - T 1	307	96	0	0	0	0
ASHIPPUN - T 2	418	130	0	0	0	0
ASHIPPUN - T 3	265	82	0	0	0	0
ASHIPPUN - T 4	160	49	0	0	0	0
Beaver Dam - C 1	275	336	1	0	0	0
Beaver Dam - C 2	283	346	1	0	0	0
Beaver Dam - C 3	244	299	1	0	0	0
Beaver Dam - C 4	155	189	1	0	0	0
Beaver Dam - C 5	170	208	1	0	0	0
Beaver Dam - C 6	305	373	1	0	0	0
Beaver Dam - C 7	261	320	1	0	0	0
Beaver Dam - C 8	198	242	0	0	0	0
Beaver Dam - C 9	270	330	0	0	0	0
Beaver Dam - C 10	175	214	0	0	0	0
Beaver Dam - C 11	252	308	0	0	0	0
Beaver Dam - C 12	194	237	0	0	0	0
Beaver Dam - C 13	302	369	0	0	0	0
Beaver Dam - C 14	188	230	0	0	0	0
BEAVER DAM - T 1	227	195	1	0	0	0
BEAVER DAM - T 2	146	126	1	0	0	0
BEAVER DAM - T 3	94	81	0	0	0	0
BEAVER DAM - T 4	148	127	0	0	0	0
BEAVER DAM - T 5	248	214	0	0	0	0
BEAVER DAM - T 6	275	237	0	0	0	0
BEAVER DAM - T 7	0	0	0	0	0	0
BEAVER DAM - T 8	0	0	0	0	0	0
BEAVER DAM - T 9	2	1	0	0	0	0
BEAVER DAM - T 10	0	0	0	0	0	0
BEAVER DAM - T 11	0	0	0	0	0	0
Brownsville - V 1	238	87	0	0	0	0
BURNETT - T 1	252	151	0	0	0	0
BURNETT - T 2	69	41	0	0	0	0
CALAMUS - T 1	204	153	0	0	0	0
CALAMUS - T 2	81	60	0	0	0	0
CHESTER - T 1	110	62	0	0	0	0
CHESTER - T 2	117	65	0	0	0	0
Clyman - V 1	113	79	0	0	0	0
CLYMAN - T 1	323	107	0	0	0	0
Columbus - C 9	0	0	0	0	0	0
ELBA - T 1	285	314	0	0	0	0
EMMET - T 1	142	56	0	0	0	0
EMMET - T 2	416	165	0	0	0	0
Fox Lake - C 1	109	108	0	0	0	0
Fox Lake - C 2	112	112	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
ASHIPPUN - T 1	0	346	0	0	1	0	345	T
ASHIPPUN - T 2	0	472	0	0	2	0	470	T
ASHIPPUN - T 3	0	298	0	0	0	0	298	T
ASHIPPUN - T 4	0	179	0	0	0	0	179	T
Beaver Dam - C 1	0	467	0	0	9	0	458	C
Beaver Dam - C 2	0	480	0	0	9	0	471	C
Beaver Dam - C 3	0	415	0	0	8	0	407	C
Beaver Dam - C 4	0	263	0	0	5	0	258	C
Beaver Dam - C 5	0	289	0	0	6	0	283	C
Beaver Dam - C 6	0	517	0	0	10	0	507	C
Beaver Dam - C 7	0	441	0	0	7	0	434	C
Beaver Dam - C 8	0	334	0	0	5	0	329	C
Beaver Dam - C 9	0	457	0	0	8	0	449	C
Beaver Dam - C 10	0	297	0	0	5	0	292	C
Beaver Dam - C 11	0	427	0	0	7	0	420	C
Beaver Dam - C 12	0	328	0	0	5	0	323	C
Beaver Dam - C 13	0	511	0	0	8	0	503	C
Beaver Dam - C 14	0	318	0	0	5	0	313	C
BEAVER DAM - T 1	0	335	0	0	4	0	331	T
BEAVER DAM - T 2	0	216	0	0	3	0	213	T
BEAVER DAM - T 3	0	138	0	0	1	0	137	T
BEAVER DAM - T 4	0	217	0	0	2	0	215	T
BEAVER DAM - T 5	0	365	0	0	3	0	362	T
BEAVER DAM - T 6	0	406	0	0	3	0	403	T
BEAVER DAM - T 7	0	1	0	0	0	0	1	T
BEAVER DAM - T 8	0	0	0	0	0	0	0	T
BEAVER DAM - T 9	0	3	0	0	0	0	3	T
BEAVER DAM - T 10	0	0	0	0	0	0	0	T
BEAVER DAM - T 11	0	0	0	0	0	0	0	T
Brownsville - V 1	0	285	0	0	1	0	284	V
BURNETT - T 1	0	370	0	0	3	0	367	T
BURNETT - T 2	0	100	0	0	0	0	100	T
CALAMUS - T 1	0	288	0	0	5	0	283	T
CALAMUS - T 2	0	114	0	0	1	0	113	T
CHESTER - T 1	0	155	0	0	2	0	153	T
CHESTER - T 2	0	163	0	0	1	0	162	T
Clyman - V 1	0	145	0	0	2	0	143	V
CLYMAN - T 1	0	364	0	0	3	0	361	T
Columbus - C 9	0	0	0	0	0	0	0	C
ELBA - T 1	0	472	0	0	5	0	467	T
EMMET - T 1	0	164	0	0	1	0	163	T
EMMET - T 2	0	478	0	0	0	0	478	T
Fox Lake - C 1	0	178	0	0	3	0	175	C
Fox Lake - C 2	0	184	0	0	3	0	181	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55027270000003	Fox Lake - C 3	42	14	6	55027270000003	27000	Fox Lake
55027270250001	FOX LAKE - T 1	42	14	6	55027270250001	27025	FOX LAKE
55027270250002	FOX LAKE - T 2	42	14	6	55027270250002	27025	FOX LAKE
55027270250003	FOX LAKE - T 3	42	14	6	55027270250003	27025	FOX LAKE
55027270250004	FOX LAKE - T 4	42	14	6	55027270250004	27025	FOX LAKE
55027330000018	Hartford - C 18	39	13	5	55027330000018	33000	Hartford
55027340000001	HERMAN - T 1	39	13	5	55027340000001	34000	HERMAN
55027340000002	HERMAN - T 2	39	13	5	55027340000002	34000	HERMAN
55027357500001	Horicon - C 1	39	13	6	55027357500001	35750	Horicon
55027357500002	Horicon - C 2	39	13	6	55027357500002	35750	Horicon
55027357500003	Horicon - C 3	39	13	6	55027357500003	35750	Horicon
55027357500004	Horicon - C 4	39	13	6	55027357500004	35750	Horicon
55027357500005	Horicon - C 5	39	13	6	55027357500005	35750	Horicon
55027357500006	Horicon - C 6	39	13	6	55027357500006	35750	Horicon
55027361000001	HUBBARD - T 1	39	13	5	55027361000001	36100	HUBBARD
55027361000002	HUBBARD - T 2	39	13	5	55027361000002	36100	HUBBARD
55027361000003	HUBBARD - T 3	39	13	5	55027361000003	36100	HUBBARD
55027361000004	HUBBARD - T 4	39	13	5	55027361000004	36100	HUBBARD
55027361000005	HUBBARD - T 5	39	13	6	55027361000005	36100	HUBBARD
55027361000006	HUBBARD - T 6	39	13	6	55027361000006	36100	HUBBARD
55027366250001	Hustisford - V 1	39	13	5	55027366250001	36625	Hustisford
55027366250002	Hustisford - V 2	39	13	5	55027366250002	36625	Hustisford
55027366500001	HUSTISFORD - T 1	39	13	5	55027366500001	36650	HUSTISFORD
55027366500002	HUSTISFORD - T 2	39	13	5	55027366500002	36650	HUSTISFORD
55027371500001	Iron Ridge - V 1	39	13	5	55027371500001	37150	Iron Ridge
55027386750001	Juneau - C 1	39	13	5	55027386750001	38675	Juneau
55027386750002	Juneau - C 2	39	13	5	55027386750002	38675	Juneau
55027386750003	Juneau - C 3	39	13	5	55027386750003	38675	Juneau
55027389000001	Kekoskee - V 1	39	13	6	55027389000001	38900	Kekoskee
55027430500001	LEBANON - T 1	37	13	5	55027430500001	43050	LEBANON
55027430500002	LEBANON - T 2	37	13	5	55027430500002	43050	LEBANON
55027436500001	LEROY - T 1	39	13	6	55027436500001	43650	LEROY
55027436500002	LEROY - T 2	39	13	6	55027436500002	43650	LEROY
55027454750001	Lomira - V 1	39	13	6	55027454750001	45475	Lomira
55027454750002	Lomira - V 2	39	13	6	55027454750002	45475	Lomira
55027454750003	Lomira - V 3	39	13	6	55027454750003	45475	Lomira
55027455000001	LOMIRA - T 1	39	13	6	55027455000001	45500	LOMIRA
55027455000002	LOMIRA - T 2	39	13	6	55027455000002	45500	LOMIRA
55027455000003	LOMIRA - T 3	39	13	5	55027455000003	45500	LOMIRA
55027459500001	Lowell - V 1	37	13	5	55027459500001	45950	Lowell
55027459750001	LOWELL - T 1	39	13	5	55027459750001	45975	LOWELL
55027459750002	LOWELL - T 2	39	13	5	55027459750002	45975	LOWELL
55027459750003	LOWELL - T 3	37	13	5	55027459750003	45975	LOWELL
55027459750004	LOWELL - T 4	37	13	5	55027459750004	45975	LOWELL

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502727000	Dodge	55027	Fox Lake - C 3	3	5502701	NO	560	535	4
5502727025	Dodge	55027	FOX LAKE - T 1	1	5502701	NO	477	326	119
5502727025	Dodge	55027	FOX LAKE - T 2	2	5502701	NO	637	631	1
5502727025	Dodge	55027	FOX LAKE - T 3	3	5502702	NO	909	497	384
5502727025	Dodge	55027	FOX LAKE - T 4	4	5502703	NO	442	357	78
5502733000	Dodge	55027	Hartford - C 18	18	5502710	NO	0	0	0
5502734000	Dodge	55027	HERMAN - T 1	1	5502709	NO	661	644	3
5502734000	Dodge	55027	HERMAN - T 2	2	5502712	NO	447	439	0
5502735750	Dodge	55027	Horicon - C 1	1	5502707	NO	846	798	5
5502735750	Dodge	55027	Horicon - C 2	2	5502708	NO	380	371	2
5502735750	Dodge	55027	Horicon - C 3	3	5502708	NO	542	490	4
5502735750	Dodge	55027	Horicon - C 4	4	5502708	NO	669	626	3
5502735750	Dodge	55027	Horicon - C 5	5	5502708	NO	568	538	3
5502735750	Dodge	55027	Horicon - C 6	6	5502708	NO	650	595	1
5502736100	Dodge	55027	HUBBARD - T 1	1	5502709	NO	656	619	2
5502736100	Dodge	55027	HUBBARD - T 2	2	5502709	NO	535	527	0
5502736100	Dodge	55027	HUBBARD - T 3	3	5502717	NO	325	311	4
5502736100	Dodge	55027	HUBBARD - T 4	4	5502707	NO	258	257	0
5502736100	Dodge	55027	HUBBARD - T 5	5	5502708	NO	0	0	0
5502736100	Dodge	55027	HUBBARD - T 6	6	5502708	NO	0	0	0
5502736625	Dodge	55027	Hustisford - V 1	1	5502717	NO	557	533	0
5502736625	Dodge	55027	Hustisford - V 2	2	5502717	NO	566	533	6
5502736650	Dodge	55027	HUSTISFORD - T 1	1	5502717	NO	917	900	0
5502736650	Dodge	55027	HUSTISFORD - T 2	2	5502717	NO	456	446	1
5502737150	Dodge	55027	Iron Ridge - V 1	1	5502709	NO	929	888	6
5502738675	Dodge	55027	Juneau - C 1	1	5502724	NO	922	894	5
5502738675	Dodge	55027	Juneau - C 2	2	5502724	NO	935	601	92
5502738675	Dodge	55027	Juneau - C 3	3	5502724	NO	957	888	6
5502738900	Dodge	55027	Kekoskee - V 1	1	5502715	NO	161	158	0
5502743050	Dodge	55027	LEBANON - T 1	1	5502719	NO	836	824	6
5502743050	Dodge	55027	LEBANON - T 2	2	5502719	NO	823	778	21
5502743650	Dodge	55027	LEROY - T 1	1	5502715	NO	508	496	0
5502743650	Dodge	55027	LEROY - T 2	2	5502715	NO	494	478	0
5502745475	Dodge	55027	Lomira - V 1	1	5502716	NO	966	880	8
5502745475	Dodge	55027	Lomira - V 2	2	5502716	NO	725	690	0
5502745475	Dodge	55027	Lomira - V 3	3	5502716	NO	739	692	9
5502745500	Dodge	55027	LOMIRA - T 1	1	5502715	NO	829	801	2
5502745500	Dodge	55027	LOMIRA - T 2	2	5502716	NO	304	299	1
5502745500	Dodge	55027	LOMIRA - T 3	3	5502716	NO	4	4	0
5502745950	Dodge	55027	Lowell - V 1	1	5502718	NO	340	333	1
5502745975	Dodge	55027	LOWELL - T 1	1	5502706	NO	420	419	1
5502745975	Dodge	55027	LOWELL - T 2	2	5502718	NO	106	102	0
5502745975	Dodge	55027	LOWELL - T 3	3	5502718	NO	217	212	0
5502745975	Dodge	55027	LOWELL - T 4	4	5502706	NO	447	432	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Fox Lake - C 3	16	2	3	0	0	0	430	416	0
FOX LAKE - T 1	19	3	8	2	0	0	433	295	118
FOX LAKE - T 2	4	0	1	0	0	0	560	557	1
FOX LAKE - T 3	0	0	23	5	0	0	905	493	384
FOX LAKE - T 4	1	0	5	1	0	0	411	326	78
Hartford - C 18	0	0	0	0	0	0	0	0	0
HERMAN - T 1	5	4	4	0	0	1	504	497	1
HERMAN - T 2	1	0	6	0	0	1	349	344	0
Horicon - C 1	23	13	7	0	0	0	660	632	2
Horicon - C 2	7	0	0	0	0	0	285	281	2
Horicon - C 3	34	9	5	0	0	0	420	388	2
Horicon - C 4	34	4	2	0	0	0	527	501	1
Horicon - C 5	18	2	6	0	0	1	425	411	1
Horicon - C 6	35	15	4	0	0	0	453	425	0
HUBBARD - T 1	15	12	4	0	3	1	493	474	1
HUBBARD - T 2	7	0	1	0	0	0	427	422	0
HUBBARD - T 3	7	2	1	0	0	0	261	250	4
HUBBARD - T 4	0	0	1	0	0	0	200	199	0
HUBBARD - T 5	0	0	0	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0	0	0	0
Hustisford - V 1	15	5	3	0	0	1	429	414	0
Hustisford - V 2	18	3	6	0	0	0	442	423	1
HUSTISFORD - T 1	11	1	4	0	1	0	711	699	0
HUSTISFORD - T 2	7	0	2	0	0	0	357	352	1
Iron Ridge - V 1	29	3	3	0	0	0	716	694	5
Juneau - C 1	14	4	4	1	0	0	744	729	1
Juneau - C 2	218	23	1	0	0	0	819	497	92
Juneau - C 3	53	1	9	0	0	0	691	650	3
Kekoskee - V 1	3	0	0	0	0	0	134	132	0
LEBANON - T 1	4	2	0	0	0	0	662	656	1
LEBANON - T 2	15	3	6	0	0	0	652	631	10
LEROY - T 1	12	0	0	0	0	0	365	357	0
LEROY - T 2	13	3	0	0	0	0	399	390	0
Lomira - V 1	51	4	13	0	0	10	773	710	7
Lomira - V 2	28	1	6	0	0	0	536	515	0
Lomira - V 3	32	3	2	0	1	0	520	495	3
LOMIRA - T 1	14	7	5	0	0	0	634	619	0
LOMIRA - T 2	4	0	0	0	0	0	232	229	1
LOMIRA - T 3	0	0	0	0	0	0	4	4	0
Lowell - V 1	5	0	1	0	0	0	267	263	1
LOWELL - T 1	0	0	0	0	0	0	322	322	0
LOWELL - T 2	3	0	1	0	0	0	86	83	0
LOWELL - T 3	1	0	2	0	2	0	154	149	0
LOWELL - T 4	12	0	1	0	0	0	331	323	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Fox Lake - C 3	10	2	2	0	0	0	262	116
FOX LAKE - T 1	8	2	8	2	0	0	133	80
FOX LAKE - T 2	1	0	1	0	0	0	170	103
FOX LAKE - T 3	0	0	23	5	0	0	271	165
FOX LAKE - T 4	1	0	5	1	0	0	123	75
Hartford - C 18	0	0	0	0	0	0	0	0
HERMAN - T 1	3	1	1	0	0	1	434	351
HERMAN - T 2	1	0	3	0	0	1	295	242
Horicon - C 1	15	5	6	0	0	0	447	223
Horicon - C 2	2	0	0	0	0	0	195	96
Horicon - C 3	21	4	5	0	0	0	283	142
Horicon - C 4	21	3	1	0	0	0	353	177
Horicon - C 5	7	2	4	0	0	0	282	142
Horicon - C 6	20	6	2	0	0	0	301	152
HUBBARD - T 1	7	5	3	0	2	1	381	239
HUBBARD - T 2	4	0	1	0	0	0	326	206
HUBBARD - T 3	5	1	1	0	0	0	199	126
HUBBARD - T 4	0	0	1	0	0	0	151	96
HUBBARD - T 5	0	0	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0	0	0
Hustisford - V 1	9	4	1	0	0	1	302	176
Hustisford - V 2	11	3	4	0	0	0	308	180
HUSTISFORD - T 1	8	1	2	0	1	0	565	401
HUSTISFORD - T 2	3	0	1	0	0	0	281	200
Iron Ridge - V 1	14	1	2	0	0	0	516	309
Juneau - C 1	7	3	3	1	0	0	347	170
Juneau - C 2	207	22	1	0	0	0	380	186
Juneau - C 3	32	1	5	0	0	0	314	157
Kekoskee - V 1	2	0	0	0	0	0	103	58
LEBANON - T 1	4	1	0	0	0	0	499	338
LEBANON - T 2	8	1	2	0	0	0	483	332
LEROY - T 1	8	0	0	0	0	0	260	183
LEROY - T 2	6	3	0	0	0	0	282	199
Lomira - V 1	40	3	8	0	0	5	523	334
Lomira - V 2	17	1	3	0	0	0	360	231
Lomira - V 3	16	3	2	0	1	0	347	224
LOMIRA - T 1	7	4	4	0	0	0	477	350
LOMIRA - T 2	2	0	0	0	0	0	173	128
LOMIRA - T 3	0	0	0	0	0	0	5	4
Lowell - V 1	2	0	1	0	0	0	172	93
LOWELL - T 1	0	0	0	0	0	0	225	131
LOWELL - T 2	2	0	1	0	0	0	59	35
LOWELL - T 3	1	0	2	0	2	0	105	62
LOWELL - T 4	7	0	1	0	0	0	226	133



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Fox Lake - C 3	140	0	3	0	0	2	0
FOX LAKE - T 1	51	0	1	0	0	1	0
FOX LAKE - T 2	66	0	0	0	0	1	0
FOX LAKE - T 3	106	0	0	0	0	0	0
FOX LAKE - T 4	48	0	0	0	0	0	0
Hartford - C 18	0	0	0	0	0	0	0
HERMAN - T 1	77	2	0	0	0	2	0
HERMAN - T 2	52	0	0	0	0	1	0
Horicon - C 1	217	1	3	0	0	1	0
Horicon - C 2	94	1	2	0	0	1	0
Horicon - C 3	137	0	2	0	0	1	0
Horicon - C 4	172	0	3	0	0	0	0
Horicon - C 5	139	0	1	0	0	0	0
Horicon - C 6	148	0	1	0	0	0	0
HUBBARD - T 1	137	1	3	0	0	1	0
HUBBARD - T 2	117	0	2	0	0	1	0
HUBBARD - T 3	72	0	1	0	0	0	0
HUBBARD - T 4	55	0	0	0	0	0	0
HUBBARD - T 5	0	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0	0
Hustisford - V 1	119	3	3	0	0	0	0
Hustisford - V 2	122	3	3	0	0	0	0
HUSTISFORD - T 1	159	2	1	0	0	2	0
HUSTISFORD - T 2	79	1	0	0	0	1	0
Iron Ridge - V 1	197	0	8	0	0	2	0
Juneau - C 1	167	1	5	1	1	1	0
Juneau - C 2	184	1	5	0	1	1	0
Juneau - C 3	154	0	3	0	0	0	0
Kekoskee - V 1	42	2	0	0	0	0	0
LEBANON - T 1	155	1	2	0	1	0	0
LEBANON - T 2	151	0	0	0	0	0	0
LEROY - T 1	76	0	1	0	0	0	0
LEROY - T 2	82	0	1	0	0	0	0
Lomira - V 1	181	1	5	0	1	0	0
Lomira - V 2	126	0	3	0	0	0	0
Lomira - V 3	121	0	2	0	0	0	0
LOMIRA - T 1	121	0	3	0	1	2	0
LOMIRA - T 2	45	0	0	0	0	0	0
LOMIRA - T 3	1	0	0	0	0	0	0
Lowell - V 1	77	0	2	0	0	0	0
LOWELL - T 1	91	0	2	0	0	1	0
LOWELL - T 2	24	0	0	0	0	0	0
LOWELL - T 3	43	0	0	0	0	0	0
LOWELL - T 4	92	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Fox Lake - C 3	0	1	259	118	130	10	1
FOX LAKE - T 1	0	0	132	77	51	3	1
FOX LAKE - T 2	0	0	168	99	66	3	0
FOX LAKE - T 3	0	0	269	159	106	4	0
FOX LAKE - T 4	0	0	122	72	48	2	0
Hartford - C 18	0	0	0	0	0	0	0
HERMAN - T 1	0	2	433	343	79	9	2
HERMAN - T 2	0	0	296	237	54	5	0
Horicon - C 1	0	2	440	218	203	14	3
Horicon - C 2	0	1	192	95	88	6	2
Horicon - C 3	0	1	280	139	128	9	2
Horicon - C 4	0	1	347	173	161	10	2
Horicon - C 5	0	0	280	140	130	8	1
Horicon - C 6	0	0	297	149	138	8	1
HUBBARD - T 1	0	0	374	226	134	11	3
HUBBARD - T 2	0	0	321	195	115	9	2
HUBBARD - T 3	0	0	195	119	70	5	1
HUBBARD - T 4	0	0	150	91	54	4	1
HUBBARD - T 5	0	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0	0
Hustisford - V 1	0	1	298	177	107	11	2
Hustisford - V 2	0	0	303	181	109	11	2
HUSTISFORD - T 1	0	0	558	393	154	8	3
HUSTISFORD - T 2	0	0	279	197	77	4	1
Iron Ridge - V 1	0	0	508	301	181	23	2
Juneau - C 1	0	1	342	163	164	11	3
Juneau - C 2	0	2	372	179	180	11	2
Juneau - C 3	0	0	312	150	151	9	2
Kekoskee - V 1	0	1	100	54	40	5	0
LEBANON - T 1	0	2	491	329	144	12	4
LEBANON - T 2	0	0	478	324	140	10	3
LEROY - T 1	0	0	259	174	74	8	1
LEROY - T 2	0	0	277	189	79	7	0
Lomira - V 1	0	1	515	321	176	14	3
Lomira - V 2	0	0	357	223	122	10	1
Lomira - V 3	0	0	342	215	117	9	1
LOMIRA - T 1	0	0	470	335	120	13	2
LOMIRA - T 2	0	0	170	122	44	4	0
LOMIRA - T 3	0	0	5	4	1	0	0
Lowell - V 1	0	0	167	85	71	9	1
LOWELL - T 1	0	0	222	129	84	8	1
LOWELL - T 2	0	0	60	35	23	2	0
LOWELL - T 3	0	0	103	61	39	3	0
LOWELL - T 4	0	0	223	131	85	7	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Fox Lake - C 3	0	0	0	247	131	116	0
FOX LAKE - T 1	0	0	0	124	80	44	0
FOX LAKE - T 2	0	0	0	161	104	57	0
FOX LAKE - T 3	0	0	0	259	167	92	0
FOX LAKE - T 4	0	0	0	116	75	41	0
Hartford - C 18	0	0	0	0	0	0	0
HERMAN - T 1	0	0	0	423	352	71	0
HERMAN - T 2	0	0	0	291	243	48	0
Horicon - C 1	0	0	2	423	237	186	0
Horicon - C 2	0	0	1	183	102	81	0
Horicon - C 3	0	0	2	269	150	119	0
Horicon - C 4	0	0	1	336	188	148	0
Horicon - C 5	0	0	1	271	152	119	0
Horicon - C 6	0	0	1	289	162	127	0
HUBBARD - T 1	0	0	0	354	241	113	0
HUBBARD - T 2	0	0	0	306	208	98	0
HUBBARD - T 3	0	0	0	187	127	60	0
HUBBARD - T 4	0	0	0	142	97	45	0
HUBBARD - T 5	0	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0	0
Hustisford - V 1	0	0	1	284	198	86	0
Hustisford - V 2	0	0	0	290	202	88	0
HUSTISFORD - T 1	0	0	0	538	416	122	0
HUSTISFORD - T 2	0	0	0	268	208	60	0
Iron Ridge - V 1	0	0	1	489	333	155	0
Juneau - C 1	0	0	1	324	186	138	0
Juneau - C 2	0	0	0	357	205	152	0
Juneau - C 3	0	0	0	299	172	127	0
Kekoskee - V 1	0	0	1	94	65	29	0
LEBANON - T 1	0	0	2	475	354	121	0
LEBANON - T 2	0	0	1	466	348	118	0
LEROY - T 1	0	0	2	249	198	51	0
LEROY - T 2	0	0	2	269	215	54	0
Lomira - V 1	0	0	1	496	356	139	0
Lomira - V 2	0	0	1	343	247	96	0
Lomira - V 3	0	0	0	332	239	93	0
LOMIRA - T 1	0	0	0	462	365	97	0
LOMIRA - T 2	0	0	0	168	133	35	0
LOMIRA - T 3	0	0	0	5	4	1	0
Lowell - V 1	0	0	1	162	110	52	0
LOWELL - T 1	0	0	0	209	144	65	0
LOWELL - T 2	0	0	0	57	39	18	0
LOWELL - T 3	0	0	0	99	68	31	0
LOWELL - T 4	0	0	0	213	147	66	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Fox Lake - C 3	0	243	118	0	0	125	244
FOX LAKE - T 1	0	124	81	0	0	43	125
FOX LAKE - T 2	0	161	105	0	0	56	160
FOX LAKE - T 3	0	258	169	0	0	89	259
FOX LAKE - T 4	0	116	76	0	0	40	117
Hartford - C 18	0	0	0	0	0	0	0
HERMAN - T 1	0	0	0	0	0	0	425
HERMAN - T 2	0	0	0	0	0	0	292
Horicon - C 1	0	0	0	0	0	0	437
Horicon - C 2	0	0	0	0	0	0	191
Horicon - C 3	0	0	0	0	0	0	279
Horicon - C 4	0	0	0	0	0	0	348
Horicon - C 5	0	0	0	0	0	0	280
Horicon - C 6	0	0	0	0	0	0	297
HUBBARD - T 1	0	0	0	0	0	0	365
HUBBARD - T 2	0	0	0	0	0	0	317
HUBBARD - T 3	0	0	0	0	0	0	191
HUBBARD - T 4	0	0	0	0	0	0	146
HUBBARD - T 5	0	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0	0
Hustisford - V 1	0	0	0	0	0	0	293
Hustisford - V 2	0	0	0	0	0	0	299
HUSTISFORD - T 1	0	0	0	0	0	0	543
HUSTISFORD - T 2	0	0	0	0	0	0	272
Iron Ridge - V 1	1	0	0	0	0	0	501
Juneau - C 1	0	0	0	0	0	0	337
Juneau - C 2	0	0	0	0	0	0	371
Juneau - C 3	0	0	0	0	0	0	312
Kekoskee - V 1	0	0	0	0	0	0	94
LEBANON - T 1	0	0	0	0	0	0	481
LEBANON - T 2	0	0	0	0	0	0	471
LEROY - T 1	0	0	0	0	0	0	252
LEROY - T 2	0	0	0	0	0	0	273
Lomira - V 1	1	0	0	0	0	0	499
Lomira - V 2	0	0	0	0	0	0	344
Lomira - V 3	0	0	0	0	0	0	334
LOMIRA - T 1	0	0	0	0	0	0	460
LOMIRA - T 2	0	0	0	0	0	0	167
LOMIRA - T 3	0	0	0	0	0	0	5
Lowell - V 1	0	0	0	0	0	0	159
LOWELL - T 1	0	0	0	0	0	0	216
LOWELL - T 2	0	0	0	0	0	0	57
LOWELL - T 3	0	0	0	0	0	0	102
LOWELL - T 4	0	0	0	0	0	0	220

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Fox Lake - C 3	122	122	0	0	0	0
FOX LAKE - T 1	81	44	0	0	0	0
FOX LAKE - T 2	103	57	0	0	0	0
FOX LAKE - T 3	167	92	0	0	0	0
FOX LAKE - T 4	76	41	0	0	0	0
Hartford - C 18	0	0	0	0	0	0
HERMAN - T 1	347	78	0	0	0	0
HERMAN - T 2	239	53	0	0	0	0
Horicon - C 1	204	232	1	0	0	0
Horicon - C 2	89	101	1	0	0	0
Horicon - C 3	130	148	1	0	0	0
Horicon - C 4	163	184	1	0	0	0
Horicon - C 5	131	149	0	0	0	0
Horicon - C 6	139	158	0	0	0	0
HUBBARD - T 1	227	138	0	0	0	0
HUBBARD - T 2	197	120	0	0	0	0
HUBBARD - T 3	119	72	0	0	0	0
HUBBARD - T 4	91	55	0	0	0	0
HUBBARD - T 5	0	0	0	0	0	0
HUBBARD - T 6	0	0	0	0	0	0
Hustisford - V 1	187	106	0	0	0	0
Hustisford - V 2	191	108	0	0	0	0
HUSTISFORD - T 1	403	140	0	0	0	0
HUSTISFORD - T 2	202	70	0	0	0	0
Iron Ridge - V 1	308	192	1	0	0	0
Juneau - C 1	174	163	0	0	0	0
Juneau - C 2	192	179	0	0	0	0
Juneau - C 3	161	151	0	0	0	0
Kekoskee - V 1	57	36	1	0	0	0
LEBANON - T 1	335	146	0	0	0	0
LEBANON - T 2	329	142	0	0	0	0
LEROY - T 1	191	61	0	0	0	0
LEROY - T 2	207	66	0	0	0	0
Lomira - V 1	350	148	1	0	0	0
Lomira - V 2	242	102	0	0	0	0
Lomira - V 3	235	99	0	0	0	0
LOMIRA - T 1	360	100	0	0	0	0
LOMIRA - T 2	131	36	0	0	0	0
LOMIRA - T 3	4	1	0	0	0	0
Lowell - V 1	93	65	1	0	0	0
LOWELL - T 1	137	79	0	0	0	0
LOWELL - T 2	36	21	0	0	0	0
LOWELL - T 3	65	37	0	0	0	0
LOWELL - T 4	140	80	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Fox Lake - C 3	0	199	0	0	2	0	197	C
FOX LAKE - T 1	0	106	0	0	0	0	106	T
FOX LAKE - T 2	0	137	0	0	0	0	137	T
FOX LAKE - T 3	0	221	0	0	0	0	221	T
FOX LAKE - T 4	0	100	0	0	0	0	100	T
Hartford - C 18	0	0	0	0	0	0	0	C
HERMAN - T 1	0	377	0	0	1	0	376	T
HERMAN - T 2	0	259	0	0	0	0	259	T
Horicon - C 1	0	353	0	0	4	0	349	C
Horicon - C 2	0	153	0	0	2	0	151	C
Horicon - C 3	0	224	0	0	2	0	222	C
Horicon - C 4	0	280	0	0	2	0	278	C
Horicon - C 5	0	226	0	0	2	0	224	C
Horicon - C 6	0	241	0	0	2	0	239	C
HUBBARD - T 1	0	304	0	0	3	0	301	T
HUBBARD - T 2	0	263	0	0	2	0	261	T
HUBBARD - T 3	0	160	0	0	1	0	159	T
HUBBARD - T 4	0	123	0	0	1	0	122	T
HUBBARD - T 5	0	0	0	0	0	0	0	T
HUBBARD - T 6	0	0	0	0	0	0	0	T
Hustisford - V 1	0	242	0	0	3	0	239	V
Hustisford - V 2	0	248	0	0	2	0	246	V
HUSTISFORD - T 1	0	470	0	0	2	0	468	T
HUSTISFORD - T 2	0	234	0	0	0	0	234	T
Iron Ridge - V 1	0	417	0	0	2	0	415	V
Juneau - C 1	0	272	0	0	5	0	267	C
Juneau - C 2	0	298	0	0	5	0	293	C
Juneau - C 3	0	250	0	0	3	0	247	C
Kekoskee - V 1	0	74	0	0	0	0	74	V
LEBANON - T 1	0	414	0	0	2	0	412	T
LEBANON - T 2	0	405	0	0	0	0	405	T
LEROY - T 1	0	222	0	0	2	0	220	T
LEROY - T 2	0	241	0	0	1	0	240	T
Lomira - V 1	0	421	0	0	5	0	416	V
Lomira - V 2	0	292	0	0	3	0	289	V
Lomira - V 3	0	281	0	0	2	0	279	V
LOMIRA - T 1	0	420	0	0	3	0	417	T
LOMIRA - T 2	0	153	0	0	0	0	153	T
LOMIRA - T 3	0	5	0	0	0	0	5	T
Lowell - V 1	0	134	0	0	0	0	134	V
LOWELL - T 1	0	179	0	0	2	0	177	T
LOWELL - T 2	0	48	0	0	0	0	48	T
LOWELL - T 3	0	84	0	0	0	0	84	T
LOWELL - T 4	0	182	0	0	1	0	181	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55027502000001	Mayville - C 1	39	13	6	55027502000001	50200	Mayville
55027502000002	Mayville - C 2	39	13	6	55027502000002	50200	Mayville
55027502000003	Mayville - C 3	39	13	6	55027502000003	50200	Mayville
55027502000004	Mayville - C 4	39	13	6	55027502000004	50200	Mayville
55027502000005	Mayville - C 5	39	13	6	55027502000005	50200	Mayville
55027502000006	Mayville - C 6	39	13	6	55027502000006	50200	Mayville
55027502000007	Mayville - C 7	39	13	6	55027502000007	50200	Mayville
55027560750001	Neosho - V 1	39	13	5	55027560750001	56075	Neosho
55027590000001	OAK GROVE - T 1	39	13	5	55027590000001	59000	OAK GROVE
55027590000002	OAK GROVE - T 2	39	13	5	55027590000002	59000	OAK GROVE
55027590000003	OAK GROVE - T 3	39	13	6	55027590000003	59000	OAK GROVE
55027590000004	OAK GROVE - T 4	39	13	6	55027590000004	59000	OAK GROVE
55027590000005	OAK GROVE - T 5	39	13	6	55027590000005	59000	OAK GROVE
55027590000006	OAK GROVE - T 6	39	13	6	55027590000006	59000	OAK GROVE
55027643750001	PORTLAND - T 1	37	13	5	55027643750001	64375	PORTLAND
55027643750002	PORTLAND - T 2	37	13	5	55027643750002	64375	PORTLAND
55027661500001	Randolph - V 1	42	14	6	55027661500001	66150	Randolph
55027661500002	Randolph - V 2	42	14	6	55027661500002	66150	Randolph
55027669000001	Reeseville - V 1	37	13	5	55027669000001	66900	Reeseville
55027699620001	RUBICON - T 1	39	13	5	55027699620001	69962	RUBICON
55027699620002	RUBICON - T 2	39	13	5	55027699620002	69962	RUBICON
55027699620003	RUBICON - T 3	39	13	5	55027699620003	69962	RUBICON
55027735750001	SHIELDS - T 1	37	13	5	55027735750001	73575	SHIELDS
55027793750001	Theresa - V 1	39	13	6	55027793750001	79375	Theresa
55027793750002	Theresa - V 2	39	13	6	55027793750002	79375	Theresa
55027793750003	Theresa - V 3	39	13	6	55027793750003	79375	Theresa
55027794250001	THERESA - T 1	39	13	6	55027794250001	79425	THERESA
55027794250002	THERESA - T 2	39	13	5	55027794250002	79425	THERESA
55027794250003	THERESA - T 3	39	13	6	55027794250003	79425	THERESA
55027794250004	THERESA - T 4	39	13	6	55027794250004	79425	THERESA
55027794250005	THERESA - T 5	39	13	6	55027794250005	79425	THERESA
55027794250006	THERESA - T 6	39	13	6	55027794250006	79425	THERESA
55027794250007	THERESA - T 7	39	13	6	55027794250007	79425	THERESA
55027805250001	TRENTON - T 1	42	14	6	55027805250001	80525	TRENTON
55027805250002	TRENTON - T 2	42	14	6	55027805250002	80525	TRENTON
55027839750001	Watertown - C 1	37	13	5	55027839750001	83975	Watertown
55027839750002	Watertown - C 2	37	13	5	55027839750002	83975	Watertown
55027839750003	Watertown - C 3	37	13	5	55027839750003	83975	Watertown
55027839750004	Watertown - C 4	37	13	5	55027839750004	83975	Watertown
55027839750005	Watertown - C 5	37	13	5	55027839750005	83975	Watertown
55027839750006	Watertown - C 6	37	13	5	55027839750006	83975	Watertown
55027839750007	Watertown - C 7	37	13	5	55027839750007	83975	Watertown
55027844250001	Waupun - C 1	53	18	6	55027844250001	84425	Waupun
55027844250002	Waupun - C 2	53	18	6	55027844250002	84425	Waupun

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502750200	Dodge	55027	Mayville - C 1	1	5502714	NO	755	710	1
5502750200	Dodge	55027	Mayville - C 2	2	5502713	NO	769	756	1
5502750200	Dodge	55027	Mayville - C 3	3	5502713	NO	723	685	2
5502750200	Dodge	55027	Mayville - C 4	4	5502713	NO	430	415	0
5502750200	Dodge	55027	Mayville - C 5	5	5502714	NO	846	814	7
5502750200	Dodge	55027	Mayville - C 6	6	5502713	NO	599	567	5
5502750200	Dodge	55027	Mayville - C 7	7	5502714	NO	1032	977	4
5502756075	Dodge	55027	Neosho - V 1	1	5502710	NO	574	554	7
5502759000	Dodge	55027	OAK GROVE - T 1	1	5502707	NO	689	660	3
5502759000	Dodge	55027	OAK GROVE - T 2	2	5502707	NO	382	359	0
5502759000	Dodge	55027	OAK GROVE - T 3	3	5502707	NO	0	0	0
5502759000	Dodge	55027	OAK GROVE - T 4	4	5502707	NO	0	0	0
5502759000	Dodge	55027	OAK GROVE - T 5	5	5502707	NO	0	0	0
5502759000	Dodge	55027	OAK GROVE - T 6	6	5502707	NO	9	9	0
5502764375	Dodge	55027	PORTLAND - T 1	1	5502720	NO	540	511	8
5502764375	Dodge	55027	PORTLAND - T 2	2	5502720	NO	539	491	7
5502766150	Dodge	55027	Randolph - V 1	1	5502704	NO	679	624	2
5502766150	Dodge	55027	Randolph - V 2	2	5502704	NO	660	624	3
5502766900	Dodge	55027	Reeseville - V 1	1	5502718	NO	708	666	7
5502769962	Dodge	55027	RUBICON - T 1	1	5502710	NO	974	955	3
5502769962	Dodge	55027	RUBICON - T 2	2	5502710	NO	904	884	2
5502769962	Dodge	55027	RUBICON - T 3	3	5502710	NO	329	320	1
5502773575	Dodge	55027	SHIELDS - T 1	1	5502720	NO	554	532	6
5502779375	Dodge	55027	Theresa - V 1	1	5502712	NO	470	453	2
5502779375	Dodge	55027	Theresa - V 2	2	5502712	NO	415	402	3
5502779375	Dodge	55027	Theresa - V 3	3	5502712	NO	377	364	0
5502779425	Dodge	55027	THERESA - T 1	1	5502712	NO	448	436	0
5502779425	Dodge	55027	THERESA - T 2	2	5502712	NO	627	618	4
5502779425	Dodge	55027	THERESA - T 3	3	5502712	NO	0	0	0
5502779425	Dodge	55027	THERESA - T 4	4	5502712	NO	0	0	0
5502779425	Dodge	55027	THERESA - T 5	5	5502712	NO	0	0	0
5502779425	Dodge	55027	THERESA - T 6	6	5502712	NO	0	0	0
5502779425	Dodge	55027	THERESA - T 7	7	5502712	NO	0	0	0
5502780525	Dodge	55027	TRENTON - T 1	1	5502702	NO	647	619	1
5502780525	Dodge	55027	TRENTON - T 2	2	5502703	NO	646	625	0
5502783975	Dodge	55027	Watertown - C 1	1	5502723	NO	1279	1195	9
5502783975	Dodge	55027	Watertown - C 2	2	5502723	NO	1349	1287	3
5502783975	Dodge	55027	Watertown - C 3	3	5502722	NO	1404	1245	8
5502783975	Dodge	55027	Watertown - C 4	4	5502722	NO	1231	1175	4
5502783975	Dodge	55027	Watertown - C 5	5	5502721	NO	1123	1011	8
5502783975	Dodge	55027	Watertown - C 6	6	5502721	NO	1446	1325	5
5502783975	Dodge	55027	Watertown - C 7	7	5502720	NO	627	591	3
5502784425	Dodge	55027	Waupun - C 1	1	5502727	NO	1104	1054	7
5502784425	Dodge	55027	Waupun - C 2	2	5502725	NO	885	847	6



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Mayville - C 1	28	12	4	0	0	0	593	565	0
Mayville - C 2	8	1	3	0	0	0	603	596	0
Mayville - C 3	25	3	5	0	0	3	545	524	2
Mayville - C 4	12	1	1	0	1	0	310	302	0
Mayville - C 5	18	7	0	0	0	0	650	637	3
Mayville - C 6	22	2	2	0	1	0	453	434	1
Mayville - C 7	25	23	3	0	0	0	785	752	1
Neosho - V 1	4	1	7	0	0	1	445	434	3
OAK GROVE - T 1	22	3	1	0	0	0	536	519	1
OAK GROVE - T 2	18	4	1	0	0	0	287	273	0
OAK GROVE - T 3	0	0	0	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0	0	0	0
OAK GROVE - T 6	0	0	0	0	0	0	6	6	0
PORTLAND - T 1	12	4	3	1	0	1	421	396	6
PORTLAND - T 2	39	1	1	0	0	0	424	395	7
Randolph - V 1	45	1	6	0	0	1	488	462	1
Randolph - V 2	22	2	5	0	2	2	498	480	0
Reeseville - V 1	19	12	3	0	1	0	524	500	3
RUBICON - T 1	5	10	1	0	0	0	762	749	1
RUBICON - T 2	12	2	4	0	0	0	707	692	0
RUBICON - T 3	2	0	2	0	0	4	238	234	0
SHIELDS - T 1	11	0	4	0	1	0	445	430	5
Theresa - V 1	6	3	6	0	0	0	347	336	1
Theresa - V 2	6	0	4	0	0	0	353	348	0
Theresa - V 3	10	0	3	0	0	0	296	285	0
THERESA - T 1	6	3	2	0	0	1	338	331	0
THERESA - T 2	2	1	1	0	0	1	479	473	2
THERESA - T 3	0	0	0	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0	0	0	0
TRENTON - T 1	22	5	0	0	0	0	461	447	1
TRENTON - T 2	8	5	2	0	1	5	523	512	0
Watertown - C 1	48	19	7	0	0	1	998	951	6
Watertown - C 2	55	2	2	0	0	0	1146	1107	1
Watertown - C 3	118	18	10	4	0	1	1052	963	3
Watertown - C 4	45	5	1	0	1	0	953	919	1
Watertown - C 5	89	5	10	0	0	0	836	780	0
Watertown - C 6	74	28	9	1	1	3	1075	1005	1
Watertown - C 7	18	11	2	0	0	2	511	490	2
Waupun - C 1	29	3	11	0	0	0	846	820	5
Waupun - C 2	23	8	1	0	0	0	670	651	3

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Mayville - C 1	20	5	3	0	0	0	393	222
Mayville - C 2	4	1	2	0	0	0	399	225
Mayville - C 3	14	1	4	0	0	0	361	204
Mayville - C 4	6	1	1	0	0	0	205	116
Mayville - C 5	7	3	0	0	0	0	427	242
Mayville - C 6	16	1	1	0	0	0	296	168
Mayville - C 7	18	12	2	0	0	0	513	292
Neosho - V 1	1	1	5	0	0	1	333	237
OAK GROVE - T 1	13	2	1	0	0	0	380	213
OAK GROVE - T 2	10	3	1	0	0	0	200	113
OAK GROVE - T 3	0	0	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0	0	0
OAK GROVE - T 6	0	0	0	0	0	0	3	2
PORTLAND - T 1	10	4	3	1	0	1	300	154
PORTLAND - T 2	21	0	1	0	0	0	299	155
Randolph - V 1	22	0	3	0	0	0	321	182
Randolph - V 2	13	2	3	0	0	0	322	184
Reeseville - V 1	12	5	3	0	1	0	323	146
RUBICON - T 1	3	8	1	0	0	0	612	467
RUBICON - T 2	9	2	4	0	0	0	566	434
RUBICON - T 3	1	0	2	0	0	1	187	145
SHIELDS - T 1	7	0	2	0	1	0	334	218
Theresa - V 1	6	1	3	0	0	0	255	159
Theresa - V 2	1	0	4	0	0	0	252	161
Theresa - V 3	8	0	3	0	0	0	210	134
THERESA - T 1	2	3	1	0	0	1	111	81
THERESA - T 2	1	1	1	0	0	1	548	406
THERESA - T 3	0	0	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0	0	0
TRENTON - T 1	11	2	0	0	0	0	351	220
TRENTON - T 2	4	4	1	0	0	2	395	249
Watertown - C 1	27	8	5	0	0	1	633	376
Watertown - C 2	34	2	2	0	0	0	723	432
Watertown - C 3	66	9	7	3	0	1	663	396
Watertown - C 4	27	4	1	0	1	0	597	359
Watertown - C 5	47	3	6	0	0	0	522	314
Watertown - C 6	40	17	8	1	1	2	671	404
Watertown - C 7	9	8	2	0	0	0	693	410
Waupun - C 1	14	1	6	0	0	0	285	139
Waupun - C 2	10	5	1	0	0	0	224	109

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Mayville - C 1	164	2	3	0	0	1	0
Mayville - C 2	167	2	3	0	0	1	0
Mayville - C 3	151	2	3	0	0	1	0
Mayville - C 4	85	1	2	0	0	1	0
Mayville - C 5	179	2	3	0	0	1	0
Mayville - C 6	125	1	2	0	0	0	0
Mayville - C 7	216	2	3	0	0	0	0
Neosho - V 1	89	0	4	0	0	2	0
OAK GROVE - T 1	163	1	2	0	0	1	0
OAK GROVE - T 2	87	0	0	0	0	0	0
OAK GROVE - T 3	0	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0	0
OAK GROVE - T 6	1	0	0	0	0	0	0
PORTLAND - T 1	141	1	3	0	0	0	0
PORTLAND - T 2	141	0	2	0	0	0	0
Randolph - V 1	136	0	1	0	0	1	0
Randolph - V 2	137	0	0	0	0	1	0
Reeseville - V 1	173	2	2	0	0	0	0
RUBICON - T 1	138	0	3	0	0	2	0
RUBICON - T 2	127	0	2	0	0	2	0
RUBICON - T 3	42	0	0	0	0	0	0
SHIELDS - T 1	112	1	1	0	0	2	0
Theresa - V 1	89	2	2	0	1	1	0
Theresa - V 2	89	1	1	0	0	0	0
Theresa - V 3	75	1	0	0	0	0	0
THERESA - T 1	28	1	1	0	0	0	0
THERESA - T 2	137	3	1	0	0	1	0
THERESA - T 3	0	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0	0
TRENTON - T 1	129	0	1	0	1	0	0
TRENTON - T 2	146	0	0	0	0	0	0
Watertown - C 1	242	2	5	1	1	3	0
Watertown - C 2	277	2	6	0	1	3	0
Watertown - C 3	255	2	5	0	1	2	0
Watertown - C 4	230	1	4	0	0	2	0
Watertown - C 5	202	1	3	0	0	1	0
Watertown - C 6	259	1	4	0	0	2	0
Watertown - C 7	277	0	3	0	1	1	0
Waupun - C 1	140	1	3	0	0	1	0
Waupun - C 2	111	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Mayville - C 1	0	1	388	215	157	11	4
Mayville - C 2	0	1	395	218	160	12	4
Mayville - C 3	0	0	358	198	144	11	4
Mayville - C 4	0	0	202	113	81	5	2
Mayville - C 5	0	0	421	234	171	12	4
Mayville - C 6	0	0	292	163	119	8	2
Mayville - C 7	0	0	508	283	207	14	4
Neosho - V 1	0	1	328	212	102	12	2
OAK GROVE - T 1	0	0	374	207	158	6	2
OAK GROVE - T 2	0	0	198	110	84	3	1
OAK GROVE - T 3	0	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0	0
OAK GROVE - T 6	0	0	3	2	1	0	0
PORTLAND - T 1	0	1	296	154	132	7	2
PORTLAND - T 2	0	1	294	154	131	7	1
Randolph - V 1	0	1	315	183	120	9	2
Randolph - V 2	0	0	316	185	121	8	2
Reeseville - V 1	0	0	320	152	156	11	1
RUBICON - T 1	0	2	607	451	139	12	4
RUBICON - T 2	0	1	560	418	129	10	3
RUBICON - T 3	0	0	186	140	43	3	0
SHIELDS - T 1	0	0	331	218	106	6	1
Theresa - V 1	0	1	245	146	86	11	1
Theresa - V 2	0	0	246	148	87	11	0
Theresa - V 3	0	0	205	124	73	8	0
THERESA - T 1	0	0	109	78	27	4	0
THERESA - T 2	0	0	537	389	133	14	1
THERESA - T 3	0	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0	0
TRENTON - T 1	0	0	347	212	125	8	1
TRENTON - T 2	0	0	391	240	141	9	1
Watertown - C 1	1	2	622	367	231	17	5
Watertown - C 2	0	2	713	421	265	20	5
Watertown - C 3	0	2	654	387	243	18	5
Watertown - C 4	0	1	590	350	220	16	3
Watertown - C 5	0	1	516	306	193	13	3
Watertown - C 6	0	1	664	394	248	17	4
Watertown - C 7	0	1	684	401	261	16	5
Waupun - C 1	0	1	280	138	132	8	1
Waupun - C 2	0	1	219	109	104	5	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Mayville - C 1	0	0	1	374	240	133	0
Mayville - C 2	0	0	1	380	245	135	0
Mayville - C 3	0	0	1	343	221	122	0
Mayville - C 4	0	0	1	194	125	69	0
Mayville - C 5	0	0	0	408	263	145	0
Mayville - C 6	0	0	0	284	183	101	0
Mayville - C 7	0	0	0	492	317	175	0
Neosho - V 1	0	0	0	318	251	67	0
OAK GROVE - T 1	0	0	1	363	236	127	0
OAK GROVE - T 2	0	0	0	195	127	68	0
OAK GROVE - T 3	0	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0	0
OAK GROVE - T 6	0	0	0	3	2	1	0
PORTLAND - T 1	0	0	1	282	175	107	0
PORTLAND - T 2	0	0	1	282	175	107	0
Randolph - V 1	0	0	1	294	189	105	0
Randolph - V 2	0	0	0	297	191	106	0
Reeseville - V 1	0	0	0	310	181	129	0
RUBICON - T 1	0	0	1	584	475	108	0
RUBICON - T 2	0	0	0	541	441	100	0
RUBICON - T 3	0	0	0	181	148	33	0
SHIELDS - T 1	0	0	0	313	223	89	0
Theresa - V 1	0	0	1	233	159	74	0
Theresa - V 2	0	0	0	237	162	75	0
Theresa - V 3	0	0	0	198	135	63	0
THERESA - T 1	0	0	0	107	86	21	0
THERESA - T 2	0	0	0	522	419	103	0
THERESA - T 3	0	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0	0
TRENTON - T 1	0	0	1	328	216	112	0
TRENTON - T 2	0	0	0	371	245	126	0
Watertown - C 1	0	0	2	591	401	189	0
Watertown - C 2	0	0	2	678	460	217	0
Watertown - C 3	0	0	1	623	423	199	0
Watertown - C 4	0	0	1	562	382	180	0
Watertown - C 5	0	0	1	492	335	157	0
Watertown - C 6	0	0	1	634	431	203	0
Watertown - C 7	0	0	1	655	435	220	0
Waupun - C 1	0	0	1	262	149	113	0
Waupun - C 2	0	0	0	208	118	90	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Mayville - C 1	1	0	0	0	0	0	381
Mayville - C 2	0	0	0	0	0	0	387
Mayville - C 3	0	0	0	0	0	0	351
Mayville - C 4	0	0	0	0	0	0	200
Mayville - C 5	0	0	0	0	0	0	415
Mayville - C 6	0	0	0	0	0	0	289
Mayville - C 7	0	0	0	0	0	0	501
Neosho - V 1	0	0	0	0	0	0	323
OAK GROVE - T 1	0	0	0	0	0	0	371
OAK GROVE - T 2	0	0	0	0	0	0	198
OAK GROVE - T 3	0	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0	0
OAK GROVE - T 6	0	0	0	0	0	0	3
PORTLAND - T 1	0	0	0	0	0	0	287
PORTLAND - T 2	0	0	0	0	0	0	286
Randolph - V 1	0	294	182	0	1	111	295
Randolph - V 2	0	297	184	0	0	113	299
Reeseville - V 1	0	0	0	0	0	0	306
RUBICON - T 1	1	0	0	0	0	0	583
RUBICON - T 2	0	0	0	0	0	0	540
RUBICON - T 3	0	0	0	0	0	0	181
SHIELDS - T 1	1	0	0	0	0	0	322
Theresa - V 1	0	0	0	0	0	0	237
Theresa - V 2	0	0	0	0	0	0	240
Theresa - V 3	0	0	0	0	0	0	200
THERESA - T 1	0	0	0	0	0	0	108
THERESA - T 2	0	0	0	0	0	0	529
THERESA - T 3	0	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0	0
TRENTON - T 1	0	327	209	0	0	118	329
TRENTON - T 2	0	370	237	0	0	133	371
Watertown - C 1	1	0	0	0	0	0	602
Watertown - C 2	1	0	0	0	0	0	691
Watertown - C 3	1	0	0	0	0	0	634
Watertown - C 4	0	0	0	0	0	0	572
Watertown - C 5	0	0	0	0	0	0	502
Watertown - C 6	0	0	0	0	0	0	645
Watertown - C 7	0	0	0	0	0	0	669
Waupun - C 1	0	273	131	0	0	142	266
Waupun - C 2	0	217	104	0	0	113	210

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Mayville - C 1	227	153	1	0	0	0
Mayville - C 2	231	155	1	0	0	0
Mayville - C 3	209	141	1	0	0	0
Mayville - C 4	119	80	1	0	0	0
Mayville - C 5	248	166	1	0	0	0
Mayville - C 6	173	116	0	0	0	0
Mayville - C 7	300	201	0	0	0	0
Neosho - V 1	247	76	0	0	0	0
OAK GROVE - T 1	200	171	0	0	0	0
OAK GROVE - T 2	107	91	0	0	0	0
OAK GROVE - T 3	0	0	0	0	0	0
OAK GROVE - T 4	0	0	0	0	0	0
OAK GROVE - T 5	0	0	0	0	0	0
OAK GROVE - T 6	2	1	0	0	0	0
PORTLAND - T 1	152	134	1	0	0	0
PORTLAND - T 2	153	133	0	0	0	0
Randolph - V 1	187	107	1	0	0	0
Randolph - V 2	190	109	0	0	0	0
Reeseville - V 1	149	157	0	0	0	0
RUBICON - T 1	468	114	1	0	0	0
RUBICON - T 2	434	106	0	0	0	0
RUBICON - T 3	146	35	0	0	0	0
SHIELDS - T 1	218	103	1	0	0	0
Theresa - V 1	156	81	0	0	0	0
Theresa - V 2	158	82	0	0	0	0
Theresa - V 3	132	68	0	0	0	0
THERESA - T 1	85	23	0	0	0	0
THERESA - T 2	412	117	0	0	0	0
THERESA - T 3	0	0	0	0	0	0
THERESA - T 4	0	0	0	0	0	0
THERESA - T 5	0	0	0	0	0	0
THERESA - T 6	0	0	0	0	0	0
THERESA - T 7	0	0	0	0	0	0
TRENTON - T 1	208	121	0	0	0	0
TRENTON - T 2	235	136	0	0	0	0
Watertown - C 1	375	226	1	0	0	0
Watertown - C 2	431	259	1	0	0	0
Watertown - C 3	395	238	1	0	0	0
Watertown - C 4	358	214	0	0	0	0
Watertown - C 5	314	188	0	0	0	0
Watertown - C 6	403	242	0	0	0	0
Watertown - C 7	407	261	1	0	0	0
Waupun - C 1	136	130	0	0	0	0
Waupun - C 2	107	103	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Mayville - C 1	0	320	0	0	4	0	316	C
Mayville - C 2	0	325	0	0	4	0	321	C
Mayville - C 3	0	293	0	0	3	0	290	C
Mayville - C 4	0	165	0	0	1	0	164	C
Mayville - C 5	0	348	0	0	3	0	345	C
Mayville - C 6	0	242	0	0	2	0	240	C
Mayville - C 7	0	420	0	0	3	0	417	C
Neosho - V 1	0	276	0	0	1	0	275	V
OAK GROVE - T 1	0	310	0	0	2	0	308	T
OAK GROVE - T 2	0	165	0	0	1	0	164	T
OAK GROVE - T 3	0	0	0	0	0	0	0	T
OAK GROVE - T 4	0	0	0	0	0	0	0	T
OAK GROVE - T 5	0	0	0	0	0	0	0	T
OAK GROVE - T 6	0	3	0	0	0	0	3	T
PORTLAND - T 1	0	215	0	0	1	0	214	T
PORTLAND - T 2	0	215	0	0	1	0	214	T
Randolph - V 1	0	249	0	0	2	0	247	V
Randolph - V 2	0	252	0	0	1	0	251	V
Reeseville - V 1	0	246	0	0	4	0	242	V
RUBICON - T 1	0	513	0	0	3	0	510	T
RUBICON - T 2	0	475	0	0	3	0	472	T
RUBICON - T 3	0	159	0	0	0	0	159	T
SHIELDS - T 1	0	269	0	0	4	0	265	T
Theresa - V 1	0	193	0	0	2	0	191	V
Theresa - V 2	0	194	0	0	1	0	193	V
Theresa - V 3	0	162	0	0	0	0	162	V
THERESA - T 1	0	94	0	0	0	0	94	T
THERESA - T 2	0	464	0	0	1	0	463	T
THERESA - T 3	0	0	0	0	0	0	0	T
THERESA - T 4	0	0	0	0	0	0	0	T
THERESA - T 5	0	0	0	0	0	0	0	T
THERESA - T 6	0	0	0	0	0	0	0	T
THERESA - T 7	0	0	0	0	0	0	0	T
TRENTON - T 1	0	286	0	0	2	0	284	T
TRENTON - T 2	0	322	0	0	1	0	321	T
Watertown - C 1	0	476	0	0	6	0	470	C
Watertown - C 2	0	546	0	0	6	0	540	C
Watertown - C 3	0	502	0	0	6	0	496	C
Watertown - C 4	0	454	0	0	5	0	449	C
Watertown - C 5	0	397	0	0	4	0	393	C
Watertown - C 6	0	511	0	0	5	0	506	C
Watertown - C 7	0	518	0	0	4	0	514	C
Waupun - C 1	0	203	0	0	4	0	199	C
Waupun - C 2	0	160	0	0	2	0	158	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55027844250003	Waupun - C 3	53	18	6	55027844250003	84425	Waupun
55027844250004	Waupun - C 4	53	18	6	55027844250004	84425	Waupun
55027844250005	Waupun - C 5	53	18	6	55027844250005	84425	Waupun
55027844250006	Waupun - C 6	53	18	6	55027844250006	84425	Waupun
55027844250007	Waupun - C 7	53	18	6	55027844250007	84425	Waupun
55027844250008	Waupun - C 8	53	18	6	55027844250008	84425	Waupun
55027856500001	WESTFORD - T 1	42	14	6	55027856500001	85650	WESTFORD
55027856500002	WESTFORD - T 2	42	14	6	55027856500002	85650	WESTFORD
55027856500003	WESTFORD - T 3	39	13	5	55027856500003	85650	WESTFORD
55027856500004	WESTFORD - T 4	39	13	6	55027856500004	85650	WESTFORD
55027872250001	WILLIAMSTOWN - T 1	39	13	6	55027872250001	87225	WILLIAMSTOWN
55027872250002	WILLIAMSTOWN - T 2	39	13	6	55027872250002	87225	WILLIAMSTOWN
55027872250003	WILLIAMSTOWN - T 3	39	13	6	55027872250003	87225	WILLIAMSTOWN
55029043250001	BAILEYS HARBOR - T 1	1	1	8	55029043250001	04325	BAILEYS HARBOR
55029043250002	BAILEYS HARBOR - T 2	1	1	8	55029043250002	04325	BAILEYS HARBOR
55029107000001	BRUSSELS - T 1	1	1	8	55029107000001	10700	BRUSSELS
55029107000002	BRUSSELS - T 2	1	1	8	55029107000002	10700	BRUSSELS
55029150250001	CLAY BANKS - T 1	1	1	8	55029150250001	15025	CLAY BANKS
55029228500001	Egg Harbor - V 1	1	1	8	55029228500001	22850	Egg Harbor
55029228750001	EGG HARBOR - T 1	1	1	8	55029228750001	22875	EGG HARBOR
55029228750002	EGG HARBOR - T 2	1	1	8	55029228750002	22875	EGG HARBOR
55029228750003	EGG HARBOR - T 3	1	1	8	55029228750003	22875	EGG HARBOR
55029241500001	Ephraim - V 1	1	1	8	55029241500001	24150	Ephraim
55029266250001	Forestville - V 1	1	1	8	55029266250001	26625	Forestville
55029266500001	FORESTVILLE - T 1	1	1	8	55029266500001	26650	FORESTVILLE
55029266500002	FORESTVILLE - T 2	1	1	8	55029266500002	26650	FORESTVILLE
55029283000001	GARDNER - T 1	1	1	8	55029283000001	28300	GARDNER
55029283000002	GARDNER - T 2	1	1	8	55029283000002	28300	GARDNER
55029289500001	GIBRALTAR - T 1	1	1	8	55029289500001	28950	GIBRALTAR
55029289500002	GIBRALTAR - T 2	1	1	8	55029289500002	28950	GIBRALTAR
55029377500001	JACKSONPORT - T 1	1	1	8	55029377500001	37750	JACKSONPORT
55029377500002	JACKSONPORT - T 2	1	1	8	55029377500002	37750	JACKSONPORT
55029439250001	LIBERTY GROVE - T 1	1	1	8	55029439250001	43925	LIBERTY GROVE
55029439250002	LIBERTY GROVE - T 2	1	1	8	55029439250002	43925	LIBERTY GROVE
55029439250003	LIBERTY GROVE - T 3	1	1	8	55029439250003	43925	LIBERTY GROVE
55029555000001	NASEWAUPEE - T 1	1	1	8	55029555000001	55500	NASEWAUPEE
55029555000002	NASEWAUPEE - T 2	1	1	8	55029555000002	55500	NASEWAUPEE
55029555000003	NASEWAUPEE - T 3	1	1	8	55029555000003	55500	NASEWAUPEE
55029726000001	SEVASTOPOL - T 1	1	1	8	55029726000001	72600	SEVASTOPOL
55029726000002	SEVASTOPOL - T 2	1	1	8	55029726000002	72600	SEVASTOPOL
55029726000003	SEVASTOPOL - T 3	1	1	8	55029726000003	72600	SEVASTOPOL
55029726000004	SEVASTOPOL - T 4	1	1	8	55029726000004	72600	SEVASTOPOL
55029726000005	SEVASTOPOL - T 5	1	1	8	55029726000005	72600	SEVASTOPOL
55029742250001	Sister Bay - V 1	1	1	8	55029742250001	74225	Sister Bay

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502784425	Dodge	55027	Waupun - C 3	3	5502727	YES	821	331	456
5502784425	Dodge	55027	Waupun - C 4	4	5502727	NO	885	777	83
5502784425	Dodge	55027	Waupun - C 5	5	5502726	NO	798	760	3
5502784425	Dodge	55027	Waupun - C 6	6	5502726	YES	1070	590	436
5502784425	Dodge	55027	Waupun - C 7	7	5502726	NO	728	697	1
5502784425	Dodge	55027	Waupun - C 8	8	5502725	NO	1573	1092	406
5502785650	Dodge	55027	WESTFORD - T 1	1	5502704	NO	906	887	5
5502785650	Dodge	55027	WESTFORD - T 2	2	5502704	NO	322	306	9
5502785650	Dodge	55027	WESTFORD - T 3	3	5502704	YES	12	12	0
5502785650	Dodge	55027	WESTFORD - T 4	4	5502704	YES	0	0	0
5502787225	Dodge	55027	WILLIAMSTOWN - T 1	1	5502715	NO	219	205	1
5502787225	Dodge	55027	WILLIAMSTOWN - T 2	2	5502713	NO	219	213	0
5502787225	Dodge	55027	WILLIAMSTOWN - T 3	3	5502707	NO	317	310	1
5502904325	Door	55029	BAILEYS HARBOR - T 1	1	5502917	NO	392	365	6
5502904325	Door	55029	BAILEYS HARBOR - T 2	2	5502919	NO	630	593	1
5502910700	Door	55029	BRUSSELS - T 1	1	5502901	NO	346	339	1
5502910700	Door	55029	BRUSSELS - T 2	2	5502902	NO	790	780	2
5502915025	Door	55029	CLAY BANKS - T 1	1	5502903	NO	382	375	1
5502922850	Door	55029	Egg Harbor - V 1	1	5502917	NO	201	191	0
5502922875	Door	55029	EGG HARBOR - T 1	1	5502916	NO	908	790	0
5502922875	Door	55029	EGG HARBOR - T 2	2	5502917	NO	394	381	0
5502922875	Door	55029	EGG HARBOR - T 3	3	5502917	NO	40	39	0
5502924150	Door	55029	Ephraim - V 1	1	5502918	NO	288	280	0
5502926625	Door	55029	Forestville - V 1	1	5502903	NO	430	414	0
5502926650	Door	55029	FORESTVILLE - T 1	1	5502902	NO	559	542	0
5502926650	Door	55029	FORESTVILLE - T 2	2	5502903	NO	537	528	1
5502928300	Door	55029	GARDNER - T 1	1	5502904	NO	714	689	1
5502928300	Door	55029	GARDNER - T 2	2	5502905	NO	480	461	6
5502928950	Door	55029	GIBRALTAR - T 1	1	5502918	NO	679	615	0
5502928950	Door	55029	GIBRALTAR - T 2	2	5502918	NO	342	326	0
5502937750	Door	55029	JACKSONPORT - T 1	1	5502916	NO	400	390	1
5502937750	Door	55029	JACKSONPORT - T 2	2	5502917	NO	305	293	0
5502943925	Door	55029	LIBERTY GROVE - T 1	1	5502921	NO	603	591	0
5502943925	Door	55029	LIBERTY GROVE - T 2	2	5502920	NO	438	431	0
5502943925	Door	55029	LIBERTY GROVE - T 3	3	5502919	NO	693	678	5
5502955500	Door	55029	NASEWAUPEE - T 1	1	5502905	NO	881	861	1
5502955500	Door	55029	NASEWAUPEE - T 2	2	5502906	NO	538	506	8
5502955500	Door	55029	NASEWAUPEE - T 3	3	5502904	NO	642	629	2
5502972600	Door	55029	SEVASTOPOL - T 1	1	5502915	NO	658	630	5
5502972600	Door	55029	SEVASTOPOL - T 2	2	5502914	YES	294	288	0
5502972600	Door	55029	SEVASTOPOL - T 3	3	5502914	NO	687	662	1
5502972600	Door	55029	SEVASTOPOL - T 4	4	5502915	NO	333	325	1
5502972600	Door	55029	SEVASTOPOL - T 5	5	5502915	NO	656	631	3
5502974225	Door	55029	Sister Bay - V 1	1	5502920	NO	876	836	8

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Waupun - C 3	0	0	26	5	0	3	821	331	456
Waupun - C 4	9	7	7	2	0	0	723	626	78
Waupun - C 5	30	5	0	0	0	0	593	576	0
Waupun - C 6	0	0	33	7	1	3	1065	590	431
Waupun - C 7	25	0	5	0	0	0	582	561	0
Waupun - C 8	18	0	48	5	0	4	1403	941	399
WESTFORD - T 1	9	0	5	0	0	0	742	730	1
WESTFORD - T 2	6	0	1	0	0	0	262	254	3
WESTFORD - T 3	0	0	0	0	0	0	8	8	0
WESTFORD - T 4	0	0	0	0	0	0	0	0	0
WILLIAMSTOWN - T 1	11	0	2	0	0	0	170	162	1
WILLIAMSTOWN - T 2	0	3	3	0	0	0	159	155	0
WILLIAMSTOWN - T 3	2	2	0	0	2	0	241	235	1
BAILEYS HARBOR - T 1	16	3	2	0	0	0	346	330	3
BAILEYS HARBOR - T 2	18	3	11	1	0	3	530	507	0
BRUSSELS - T 1	2	0	4	0	0	0	260	254	1
BRUSSELS - T 2	4	1	3	0	0	0	576	569	1
CLAY BANKS - T 1	1	1	3	0	0	1	309	303	1
Egg Harbor - V 1	9	0	1	0	0	0	186	178	0
EGG HARBOR - T 1	107	1	10	0	0	0	752	676	0
EGG HARBOR - T 2	11	1	1	0	0	0	332	323	0
EGG HARBOR - T 3	1	0	0	0	0	0	37	36	0
Ephraim - V 1	7	0	1	0	0	0	245	240	0
Forestville - V 1	8	0	8	0	0	0	341	328	0
FORESTVILLE - T 1	1	1	11	0	0	4	440	431	0
FORESTVILLE - T 2	4	1	3	0	0	0	401	397	0
GARDNER - T 1	17	0	6	0	0	1	553	539	1
GARDNER - T 2	4	1	8	0	0	0	427	413	4
GIBRALTAR - T 1	54	3	5	0	0	2	557	521	0
GIBRALTAR - T 2	12	2	2	0	0	0	300	290	0
JACKSONPORT - T 1	6	0	2	1	0	0	345	336	1
JACKSONPORT - T 2	7	0	1	0	0	4	248	239	0
LIBERTY GROVE - T 1	7	2	2	0	0	1	528	517	0
LIBERTY GROVE - T 2	4	1	1	0	0	1	379	375	0
LIBERTY GROVE - T 3	5	1	2	0	0	2	578	569	1
NASEWAUPEE - T 1	7	5	4	0	2	1	767	751	1
NASEWAUPEE - T 2	6	3	13	0	0	2	418	399	4
NASEWAUPEE - T 3	7	1	3	0	0	0	505	494	1
SEVASTOPOL - T 1	15	1	7	0	0	0	531	518	0
SEVASTOPOL - T 2	6	0	0	0	0	0	237	231	0
SEVASTOPOL - T 3	7	8	9	0	0	0	582	568	1
SEVASTOPOL - T 4	6	1	0	0	0	0	272	266	0
SEVASTOPOL - T 5	6	11	4	0	0	1	560	545	0
Sister Bay - V 1	27	2	3	0	0	0	786	763	3

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Waupun - C 3	0	0	26	5	0	3	270	134
Waupun - C 4	5	5	7	2	0	0	275	155
Waupun - C 5	14	3	0	0	0	0	226	128
Waupun - C 6	0	0	33	7	1	3	400	228
Waupun - C 7	19	0	2	0	0	0	218	124
Waupun - C 8	8	0	47	5	0	3	464	229
WESTFORD - T 1	7	0	4	0	0	0	550	293
WESTFORD - T 2	4	0	1	0	0	0	192	103
WESTFORD - T 3	0	0	0	0	0	0	17	13
WESTFORD - T 4	0	0	0	0	0	0	0	0
WILLIAMSTOWN - T 1	5	0	2	0	0	0	141	102
WILLIAMSTOWN - T 2	0	2	2	0	0	0	129	96
WILLIAMSTOWN - T 3	1	2	0	0	2	0	193	144
BAILEYS HARBOR - T 1	10	1	2	0	0	0	323	135
BAILEYS HARBOR - T 2	12	1	8	1	0	1	489	206
BRUSSELS - T 1	2	0	3	0	0	0	185	95
BRUSSELS - T 2	2	1	3	0	0	0	400	208
CLAY BANKS - T 1	1	1	2	0	0	1	253	127
Egg Harbor - V 1	7	0	1	0	0	0	199	82
EGG HARBOR - T 1	67	1	8	0	0	0	408	170
EGG HARBOR - T 2	7	1	1	0	0	0	483	214
EGG HARBOR - T 3	1	0	0	0	0	0	19	8
Ephraim - V 1	4	0	1	0	0	0	249	115
Forestville - V 1	6	0	7	0	0	0	250	107
FORESTVILLE - T 1	1	1	6	0	0	1	307	135
FORESTVILLE - T 2	2	1	1	0	0	0	275	123
GARDNER - T 1	6	0	6	0	0	1	412	202
GARDNER - T 2	2	1	7	0	0	0	311	155
GIBRALTAR - T 1	28	1	5	0	0	2	518	234
GIBRALTAR - T 2	7	1	2	0	0	0	278	126
JACKSONPORT - T 1	5	0	2	1	0	0	308	155
JACKSONPORT - T 2	5	0	1	0	0	3	219	111
LIBERTY GROVE - T 1	6	2	2	0	0	1	514	220
LIBERTY GROVE - T 2	2	1	1	0	0	0	367	157
LIBERTY GROVE - T 3	5	1	2	0	0	0	556	239
NASEWAUPEE - T 1	5	4	3	0	2	1	563	295
NASEWAUPEE - T 2	4	3	8	0	0	0	307	161
NASEWAUPEE - T 3	6	1	3	0	0	0	366	193
SEVASTOPOL - T 1	8	0	5	0	0	0	457	234
SEVASTOPOL - T 2	6	0	0	0	0	0	205	105
SEVASTOPOL - T 3	3	4	6	0	0	0	496	256
SEVASTOPOL - T 4	5	1	0	0	0	0	229	119
SEVASTOPOL - T 5	4	8	2	0	0	1	475	246
Sister Bay - V 1	15	2	3	0	0	0	635	286

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Waupun - C 3	135	0	1	0	0	0	0
Waupun - C 4	116	0	2	0	0	1	0
Waupun - C 5	95	0	2	0	0	1	0
Waupun - C 6	170	0	2	0	0	0	0
Waupun - C 7	93	0	1	0	0	0	0
Waupun - C 8	231	0	3	0	0	0	0
WESTFORD - T 1	252	1	1	0	0	0	0
WESTFORD - T 2	89	0	0	0	0	0	0
WESTFORD - T 3	4	0	0	0	0	0	0
WESTFORD - T 4	0	0	0	0	0	0	0
WILLIAMSTOWN - T 1	36	1	1	0	0	0	0
WILLIAMSTOWN - T 2	33	0	0	0	0	0	0
WILLIAMSTOWN - T 3	49	0	0	0	0	0	0
BAILEYS HARBOR - T 1	185	0	1	0	0	1	0
BAILEYS HARBOR - T 2	281	0	1	0	0	0	0
BRUSSELS - T 1	86	1	1	0	0	1	0
BRUSSELS - T 2	189	0	2	0	0	1	0
CLAY BANKS - T 1	124	0	1	0	0	0	0
Egg Harbor - V 1	117	0	0	0	0	0	0
EGG HARBOR - T 1	234	0	3	0	0	0	0
EGG HARBOR - T 2	264	0	3	0	0	1	0
EGG HARBOR - T 3	11	0	0	0	0	0	0
Ephraim - V 1	131	0	1	0	0	2	0
Forestville - V 1	139	0	2	0	0	1	0
FORESTVILLE - T 1	165	3	2	0	1	0	0
FORESTVILLE - T 2	150	1	1	0	0	0	0
GARDNER - T 1	203	2	1	0	1	1	0
GARDNER - T 2	156	0	0	0	0	0	0
GIBRALTAR - T 1	275	0	4	0	0	3	0
GIBRALTAR - T 2	148	0	2	0	0	1	0
JACKSONPORT - T 1	150	0	0	0	0	3	0
JACKSONPORT - T 2	107	0	0	0	0	1	0
LIBERTY GROVE - T 1	287	2	3	0	0	1	0
LIBERTY GROVE - T 2	206	1	2	0	0	1	0
LIBERTY GROVE - T 3	314	1	2	0	0	0	0
NASEWAUPEE - T 1	261	1	3	0	0	1	0
NASEWAUPEE - T 2	142	1	2	0	0	0	0
NASEWAUPEE - T 3	171	0	1	0	0	0	0
SEVASTOPOL - T 1	217	1	2	1	0	1	0
SEVASTOPOL - T 2	97	1	1	0	0	1	0
SEVASTOPOL - T 3	237	0	3	0	0	0	0
SEVASTOPOL - T 4	110	0	0	0	0	0	0
SEVASTOPOL - T 5	227	0	2	0	0	0	0
Sister Bay - V 1	344	0	2	0	0	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Waupun - C 3	0	0	267	133	127	7	0
Waupun - C 4	0	1	268	145	115	6	1
Waupun - C 5	0	0	220	119	94	5	1
Waupun - C 6	0	0	393	214	168	9	2
Waupun - C 7	0	0	212	116	92	4	0
Waupun - C 8	0	1	458	228	217	12	1
WESTFORD - T 1	0	3	543	290	240	11	1
WESTFORD - T 2	0	0	190	102	84	4	0
WESTFORD - T 3	0	0	17	14	3	0	0
WESTFORD - T 4	0	0	0	0	0	0	0
WILLIAMSTOWN - T 1	0	1	139	102	33	4	0
WILLIAMSTOWN - T 2	0	0	127	94	30	3	0
WILLIAMSTOWN - T 3	0	0	194	143	46	5	0
BAILEYS HARBOR - T 1	0	1	321	140	175	4	2
BAILEYS HARBOR - T 2	0	1	485	214	266	4	1
BRUSSELS - T 1	0	1	181	90	83	4	2
BRUSSELS - T 2	0	0	391	198	182	7	2
CLAY BANKS - T 1	0	1	250	118	128	2	2
Egg Harbor - V 1	0	0	194	82	109	2	1
EGG HARBOR - T 1	0	1	401	164	226	9	1
EGG HARBOR - T 2	0	1	470	206	252	10	2
EGG HARBOR - T 3	0	0	19	8	11	0	0
Ephraim - V 1	0	0	246	116	123	6	1
Forestville - V 1	0	1	248	105	133	10	0
FORESTVILLE - T 1	0	1	303	142	154	5	1
FORESTVILLE - T 2	0	0	271	128	140	3	0
GARDNER - T 1	0	2	406	185	201	16	3
GARDNER - T 2	0	0	311	142	155	12	2
GIBRALTAR - T 1	0	2	514	231	273	8	2
GIBRALTAR - T 2	0	1	273	123	146	4	0
JACKSONPORT - T 1	0	0	301	149	141	9	2
JACKSONPORT - T 2	0	0	213	107	100	5	1
LIBERTY GROVE - T 1	0	1	506	223	270	10	2
LIBERTY GROVE - T 2	0	0	360	160	193	7	0
LIBERTY GROVE - T 3	0	0	550	244	295	10	1
NASEWAUPEE - T 1	0	2	555	277	257	15	5
NASEWAUPEE - T 2	0	1	302	151	140	7	3
NASEWAUPEE - T 3	0	1	360	181	168	9	2
SEVASTOPOL - T 1	0	1	452	233	208	9	1
SEVASTOPOL - T 2	0	0	202	104	93	4	1
SEVASTOPOL - T 3	0	0	491	255	226	9	1
SEVASTOPOL - T 4	0	0	229	119	106	4	0
SEVASTOPOL - T 5	0	0	471	245	218	8	0
Sister Bay - V 1	0	0	626	295	320	8	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Waupun - C 3	0	0	0	252	143	109	0
Waupun - C 4	0	0	1	253	158	95	0
Waupun - C 5	0	0	1	208	130	78	0
Waupun - C 6	0	0	0	370	232	138	0
Waupun - C 7	0	0	0	201	126	75	0
Waupun - C 8	0	0	0	431	245	186	0
WESTFORD - T 1	0	0	1	520	306	214	0
WESTFORD - T 2	0	0	0	183	108	75	0
WESTFORD - T 3	0	0	0	17	13	4	0
WESTFORD - T 4	0	0	0	0	0	0	0
WILLIAMSTOWN - T 1	0	0	0	135	106	29	0
WILLIAMSTOWN - T 2	0	0	0	124	98	26	0
WILLIAMSTOWN - T 3	0	0	0	188	149	39	0
BAILEYS HARBOR - T 1	0	0	0	313	143	170	0
BAILEYS HARBOR - T 2	0	0	0	476	217	259	0
BRUSSELS - T 1	0	0	2	176	100	75	0
BRUSSELS - T 2	0	0	2	382	219	163	0
CLAY BANKS - T 1	0	0	0	246	134	112	0
Egg Harbor - V 1	0	0	0	191	84	107	0
EGG HARBOR - T 1	0	0	1	392	182	210	0
EGG HARBOR - T 2	0	0	0	474	229	244	0
EGG HARBOR - T 3	0	0	0	18	8	10	0
Ephraim - V 1	0	0	0	240	121	119	0
Forestville - V 1	0	0	0	245	128	117	0
FORESTVILLE - T 1	0	0	1	300	159	141	0
FORESTVILLE - T 2	0	0	0	271	144	127	0
GARDNER - T 1	0	0	1	401	204	196	0
GARDNER - T 2	0	0	0	307	156	151	0
GIBRALTAR - T 1	0	0	0	507	247	260	0
GIBRALTAR - T 2	0	0	0	272	132	140	0
JACKSONPORT - T 1	0	0	0	294	160	134	0
JACKSONPORT - T 2	0	0	0	210	115	95	0
LIBERTY GROVE - T 1	0	0	1	496	230	266	0
LIBERTY GROVE - T 2	0	0	0	356	165	191	0
LIBERTY GROVE - T 3	0	0	0	542	251	291	0
NASEWAUPEE - T 1	0	0	1	548	307	240	0
NASEWAUPEE - T 2	0	0	1	297	167	130	0
NASEWAUPEE - T 3	0	0	0	358	201	157	0
SEVASTOPOL - T 1	0	0	1	445	248	196	0
SEVASTOPOL - T 2	0	0	0	199	111	88	0
SEVASTOPOL - T 3	0	0	0	486	272	214	0
SEVASTOPOL - T 4	0	0	0	227	127	100	0
SEVASTOPOL - T 5	0	0	0	467	261	206	0
Sister Bay - V 1	0	0	0	621	296	325	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Waupun - C 3	0	264	127	0	0	137	257
Waupun - C 4	0	262	140	0	0	122	253
Waupun - C 5	0	215	115	0	0	100	207
Waupun - C 6	0	385	206	0	0	179	368
Waupun - C 7	0	209	112	0	0	97	201
Waupun - C 8	0	451	217	0	0	234	437
WESTFORD - T 1	0	515	286	0	0	229	515
WESTFORD - T 2	0	182	101	0	0	81	182
WESTFORD - T 3	0	5	3	0	0	2	17
WESTFORD - T 4	0	0	0	0	0	0	0
WILLIAMSTOWN - T 1	0	0	0	0	0	0	136
WILLIAMSTOWN - T 2	0	0	0	0	0	0	128
WILLIAMSTOWN - T 3	0	0	0	0	0	0	191
BAILEYS HARBOR - T 1	0	0	0	0	0	0	317
BAILEYS HARBOR - T 2	0	0	0	0	0	0	485
BRUSSELS - T 1	1	0	0	0	0	0	181
BRUSSELS - T 2	0	0	0	0	0	0	395
CLAY BANKS - T 1	0	0	0	0	0	0	247
Egg Harbor - V 1	0	0	0	0	0	0	187
EGG HARBOR - T 1	0	0	0	0	0	0	397
EGG HARBOR - T 2	1	0	0	0	0	0	467
EGG HARBOR - T 3	0	0	0	0	0	0	18
Ephraim - V 1	0	0	0	0	0	0	239
Forestville - V 1	0	0	0	0	0	0	248
FORESTVILLE - T 1	0	0	0	0	0	0	303
FORESTVILLE - T 2	0	0	0	0	0	0	273
GARDNER - T 1	1	0	0	0	0	0	402
GARDNER - T 2	0	0	0	0	0	0	308
GIBRALTAR - T 1	0	0	0	0	0	0	510
GIBRALTAR - T 2	0	0	0	0	0	0	273
JACKSONPORT - T 1	0	0	0	0	0	0	300
JACKSONPORT - T 2	0	0	0	0	0	0	213
LIBERTY GROVE - T 1	0	0	0	0	0	0	503
LIBERTY GROVE - T 2	0	0	0	0	0	0	361
LIBERTY GROVE - T 3	0	0	0	0	0	0	549
NASEWAUPEE - T 1	1	0	0	0	0	0	547
NASEWAUPEE - T 2	0	0	0	0	0	0	298
NASEWAUPEE - T 3	0	0	0	0	0	0	359
SEVASTOPOL - T 1	1	0	0	0	0	0	448
SEVASTOPOL - T 2	0	0	0	0	0	0	200
SEVASTOPOL - T 3	0	0	0	0	0	0	489
SEVASTOPOL - T 4	0	0	0	0	0	0	227
SEVASTOPOL - T 5	0	0	0	0	0	0	470
Sister Bay - V 1	0	0	0	0	0	0	624



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Waupun - C 3	131	126	0	0	0	0
Waupun - C 4	140	113	0	0	0	0
Waupun - C 5	115	92	0	0	0	0
Waupun - C 6	204	164	0	0	0	0
Waupun - C 7	111	90	0	0	0	0
Waupun - C 8	223	214	0	0	0	0
WESTFORD - T 1	289	226	0	0	0	0
WESTFORD - T 2	102	80	0	0	0	0
WESTFORD - T 3	13	4	0	0	0	0
WESTFORD - T 4	0	0	0	0	0	0
WILLIAMSTOWN - T 1	101	35	0	0	0	0
WILLIAMSTOWN - T 2	95	33	0	0	0	0
WILLIAMSTOWN - T 3	142	49	0	0	0	0
BAILEYS HARBOR - T 1	158	159	0	0	0	0
BAILEYS HARBOR - T 2	242	243	0	0	0	0
BRUSSELS - T 1	106	75	0	0	0	0
BRUSSELS - T 2	232	163	0	0	0	0
CLAY BANKS - T 1	136	111	0	0	0	0
Egg Harbor - V 1	93	94	0	0	0	0
EGG HARBOR - T 1	194	202	1	0	0	0
EGG HARBOR - T 2	234	233	0	0	0	0
EGG HARBOR - T 3	9	9	0	0	0	0
Ephraim - V 1	130	109	0	0	0	0
Forestville - V 1	126	120	2	0	0	0
FORESTVILLE - T 1	159	144	0	0	0	0
FORESTVILLE - T 2	143	130	0	0	0	0
GARDNER - T 1	211	190	1	0	0	0
GARDNER - T 2	162	146	0	0	0	0
GIBRALTAR - T 1	253	257	0	0	0	0
GIBRALTAR - T 2	136	137	0	0	0	0
JACKSONPORT - T 1	173	126	1	0	0	0
JACKSONPORT - T 2	124	89	0	0	0	0
LIBERTY GROVE - T 1	271	232	0	0	0	0
LIBERTY GROVE - T 2	195	166	0	0	0	0
LIBERTY GROVE - T 3	296	253	0	0	0	0
NASEWAUPEE - T 1	320	227	0	0	0	0
NASEWAUPEE - T 2	175	123	0	0	0	0
NASEWAUPEE - T 3	210	149	0	0	0	0
SEVASTOPOL - T 1	259	188	1	0	0	0
SEVASTOPOL - T 2	116	84	0	0	0	0
SEVASTOPOL - T 3	284	205	0	0	0	0
SEVASTOPOL - T 4	132	95	0	0	0	0
SEVASTOPOL - T 5	273	197	0	0	0	0
Sister Bay - V 1	353	271	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Waupun - C 3	0	196	0	0	3	0	193	C
Waupun - C 4	0	201	0	0	4	0	197	C
Waupun - C 5	0	166	0	0	4	0	162	C
Waupun - C 6	0	294	0	0	5	0	289	C
Waupun - C 7	0	160	0	0	2	0	158	C
Waupun - C 8	0	334	0	0	5	0	329	C
WESTFORD - T 1	0	420	0	0	3	0	417	T
WESTFORD - T 2	0	147	0	0	0	0	147	T
WESTFORD - T 3	0	16	0	0	0	0	16	T
WESTFORD - T 4	0	0	0	0	0	0	0	T
WILLIAMSTOWN - T 1	0	119	0	0	1	0	118	T
WILLIAMSTOWN - T 2	0	110	0	0	1	0	109	T
WILLIAMSTOWN - T 3	0	166	0	0	0	0	166	T
BAILEYS HARBOR - T 1	0	246	0	0	6	0	240	T
BAILEYS HARBOR - T 2	0	374	0	0	7	0	367	T
BRUSSELS - T 1	0	143	0	0	2	0	141	T
BRUSSELS - T 2	0	315	0	0	4	0	311	T
CLAY BANKS - T 1	0	187	0	0	1	0	186	T
Egg Harbor - V 1	0	140	0	0	0	0	140	V
EGG HARBOR - T 1	0	288	0	0	4	0	284	T
EGG HARBOR - T 2	0	350	0	0	6	0	344	T
EGG HARBOR - T 3	0	13	0	0	0	0	13	T
Ephraim - V 1	0	190	0	0	3	0	187	V
Forestville - V 1	0	195	0	0	2	0	193	V
FORESTVILLE - T 1	0	233	0	0	5	0	228	T
FORESTVILLE - T 2	0	209	0	0	3	0	206	T
GARDNER - T 1	0	300	0	0	6	0	294	T
GARDNER - T 2	0	231	0	0	4	0	227	T
GIBRALTAR - T 1	0	384	0	0	10	0	374	T
GIBRALTAR - T 2	0	204	0	0	4	0	200	T
JACKSONPORT - T 1	0	224	0	0	2	0	222	T
JACKSONPORT - T 2	0	159	0	0	1	0	158	T
LIBERTY GROVE - T 1	0	380	0	0	12	0	368	T
LIBERTY GROVE - T 2	0	272	0	0	8	0	264	T
LIBERTY GROVE - T 3	0	414	0	0	12	0	402	T
NASEWAUPEE - T 1	0	433	0	0	5	0	428	T
NASEWAUPEE - T 2	0	236	0	0	3	0	233	T
NASEWAUPEE - T 3	0	284	0	0	3	0	281	T
SEVASTOPOL - T 1	0	341	0	0	5	0	336	T
SEVASTOPOL - T 2	0	153	0	0	3	0	150	T
SEVASTOPOL - T 3	0	372	0	0	5	0	367	T
SEVASTOPOL - T 4	0	173	0	0	2	0	171	T
SEVASTOPOL - T 5	0	357	0	0	4	0	353	T
Sister Bay - V 1	0	518	0	0	11	0	507	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55029778750001	Sturgeon Bay - C 1	1	1	8	55029778750001	77875	Sturgeon Bay
55029778750002	Sturgeon Bay - C 2	1	1	8	55029778750002	77875	Sturgeon Bay
55029778750003	Sturgeon Bay - C 3	1	1	8	55029778750003	77875	Sturgeon Bay
55029778750004	Sturgeon Bay - C 4	1	1	8	55029778750004	77875	Sturgeon Bay
55029778750005	Sturgeon Bay - C 5	1	1	8	55029778750005	77875	Sturgeon Bay
55029778750006	Sturgeon Bay - C 6	1	1	8	55029778750006	77875	Sturgeon Bay
55029778750007	Sturgeon Bay - C 7	1	1	8	55029778750007	77875	Sturgeon Bay
55029778750008	Sturgeon Bay - C 8	1	1	8	55029778750008	77875	Sturgeon Bay
55029778750009	Sturgeon Bay - C 9	1	1	8	55029778750009	77875	Sturgeon Bay
55029778750010	Sturgeon Bay - C 10	1	1	8	55029778750010	77875	Sturgeon Bay
55029778750011	Sturgeon Bay - C 11	1	1	8	55029778750011	77875	Sturgeon Bay
55029778750012	Sturgeon Bay - C 12	1	1	8	55029778750012	77875	Sturgeon Bay
55029778750013	Sturgeon Bay - C 13	1	1	8	55029778750013	77875	Sturgeon Bay
55029778750014	Sturgeon Bay - C 14	1	1	8	55029778750014	77875	Sturgeon Bay
55029778750015	Sturgeon Bay - C 15	1	1	8	55029778750015	77875	Sturgeon Bay
55029778750016	Sturgeon Bay - C 16	1	1	8	55029778750016	77875	Sturgeon Bay
55029778750017	Sturgeon Bay - C 17	1	1	8	55029778750017	77875	Sturgeon Bay
55029778750018	Sturgeon Bay - C 18	1	1	8	55029778750018	77875	Sturgeon Bay
55029778750019	Sturgeon Bay - C 19	1	1	8	55029778750019	77875	Sturgeon Bay
55029778750020	Sturgeon Bay - C 20	1	1	8	55029778750020	77875	Sturgeon Bay
55029778750021	Sturgeon Bay - C 21	1	1	8	55029778750021	77875	Sturgeon Bay
55029778750022	Sturgeon Bay - C 22	1	1	8	55029778750022	77875	Sturgeon Bay
55029778750023	Sturgeon Bay - C 23	1	1	8	55029778750023	77875	Sturgeon Bay
55029778750024	Sturgeon Bay - C 24	1	1	8	55029778750024	77875	Sturgeon Bay
55029778750025	Sturgeon Bay - C 25	1	1	8	55029778750025	77875	Sturgeon Bay
55029778750026	Sturgeon Bay - C 26	1	1	8	55029778750026	77875	Sturgeon Bay
55029778750027	Sturgeon Bay - C 27	1	1	8	55029778750027	77875	Sturgeon Bay
55029778750028	Sturgeon Bay - C 28	1	1	8	55029778750028	77875	Sturgeon Bay
55029779000001	STURGEON BAY - T 1	1	1	8	55029779000001	77900	STURGEON BAY
55029779000002	STURGEON BAY - T 2	1	1	8	55029779000002	77900	STURGEON BAY
55029815250001	UNION - T 1	1	1	8	55029815250001	81525	UNION
55029836000001	WASHINGTON - T 1	1	1	8	55029836000001	83600	WASHINGTON
55031018250001	AMNICON - T 1	73	25	7	55031018250001	01825	AMNICON
55031018250002	AMNICON - T 2	73	25	7	55031018250002	01825	AMNICON
55031067750001	BENNETT - T 1	73	25	7	55031067750001	06775	BENNETT
55031105750001	BRULE - T 1	74	25	7	55031105750001	10575	BRULE
55031105750002	BRULE - T 2	74	25	7	55031105750002	10575	BRULE
55031158250001	CLOVERLAND - T 1	74	25	7	55031158250001	15825	CLOVERLAND
55031184250001	DAIRYLAND - T 1	73	25	7	55031184250001	18425	DAIRYLAND
55031299250001	GORDON - T 1	73	25	7	55031299250001	29925	GORDON
55031333500001	HAWTHORNE - T 1	73	25	7	55031333500001	33350	HAWTHORNE
55031333500002	HAWTHORNE - T 2	73	25	7	55031333500002	33350	HAWTHORNE
55031344250001	HIGHLAND - T 1	74	25	7	55031344250001	34425	HIGHLAND
55031417250001	Lake Nebagamon - V 1	73	25	7	55031417250001	41725	Lake Nebagamon

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5502977875	Door	55029	Sturgeon Bay - C 1	1	5502907	NO	652	572	24
5502977875	Door	55029	Sturgeon Bay - C 2	2	5502907	NO	655	600	16
5502977875	Door	55029	Sturgeon Bay - C 3	3	5502908	NO	695	658	4
5502977875	Door	55029	Sturgeon Bay - C 4	4	5502908	NO	618	587	1
5502977875	Door	55029	Sturgeon Bay - C 5	5	5502909	NO	867	829	7
5502977875	Door	55029	Sturgeon Bay - C 6	6	5502909	NO	429	410	5
5502977875	Door	55029	Sturgeon Bay - C 7	7	5502910	NO	363	329	2
5502977875	Door	55029	Sturgeon Bay - C 8	8	5502910	NO	653	613	7
5502977875	Door	55029	Sturgeon Bay - C 9	9	5502911	NO	632	598	10
5502977875	Door	55029	Sturgeon Bay - C 10	10	5502911	NO	506	495	1
5502977875	Door	55029	Sturgeon Bay - C 11	11	5502912	NO	635	614	9
5502977875	Door	55029	Sturgeon Bay - C 12	12	5502912	NO	589	530	21
5502977875	Door	55029	Sturgeon Bay - C 13	13	5502913	NO	716	673	4
5502977875	Door	55029	Sturgeon Bay - C 14	14	5502913	NO	598	579	3
5502977875	Door	55029	Sturgeon Bay - C 15	15	5502912	NO	25	24	0
5502977875	Door	55029	Sturgeon Bay - C 16	16	5502912	NO	52	51	0
5502977875	Door	55029	Sturgeon Bay - C 17	17	5502912	NO	2	2	0
5502977875	Door	55029	Sturgeon Bay - C 18	18	5502911	NO	19	18	0
5502977875	Door	55029	Sturgeon Bay - C 19	19	5502911	NO	79	76	0
5502977875	Door	55029	Sturgeon Bay - C 20	20	5502910	NO	283	250	8
5502977875	Door	55029	Sturgeon Bay - C 21	21	5502910	NO	0	0	0
5502977875	Door	55029	Sturgeon Bay - C 22	22	5502909	NO	0	0	0
5502977875	Door	55029	Sturgeon Bay - C 23	23	5502909	NO	10	9	0
5502977875	Door	55029	Sturgeon Bay - C 24	24	5502909	NO	1	1	0
5502977875	Door	55029	Sturgeon Bay - C 25	25	5502911	NO	3	3	0
5502977875	Door	55029	Sturgeon Bay - C 26	26	5502911	NO	0	0	0
5502977875	Door	55029	Sturgeon Bay - C 27	27	5502911	NO	62	57	0
5502977875	Door	55029	Sturgeon Bay - C 28	28	5502912	YES	0	0	0
5502977900	Door	55029	STURGEON BAY - T 1	1	5502906	NO	442	408	7
5502977900	Door	55029	STURGEON BAY - T 2	2	5502906	NO	376	370	0
5502981525	Door	55029	UNION - T 1	1	5502901	NO	999	977	4
5502983600	Door	55029	WASHINGTON - T 1	1	5502921	NO	708	691	5
5503101825	Douglas	55031	AMNICON - T 1	1	5503117	NO	421	382	12
5503101825	Douglas	55031	AMNICON - T 2	2	5503117	NO	734	714	3
5503106775	Douglas	55031	BENNETT - T 1	1	5503118	NO	597	568	1
5503110575	Douglas	55031	BRULE - T 1	1	5503120	NO	272	265	2
5503110575	Douglas	55031	BRULE - T 2	2	5503116	NO	384	368	4
5503115825	Douglas	55031	CLOVERLAND - T 1	1	5503116	NO	210	203	0
5503118425	Douglas	55031	DAIRYLAND - T 1	1	5503121	NO	184	182	1
5503129925	Douglas	55031	GORDON - T 1	1	5503121	NO	636	615	1
5503133350	Douglas	55031	HAWTHORNE - T 1	1	5503119	NO	774	731	7
5503133350	Douglas	55031	HAWTHORNE - T 2	2	5503117	NO	362	335	3
5503134425	Douglas	55031	HIGHLAND - T 1	1	5503120	NO	311	305	1
5503141725	Douglas	55031	Lake Nebagamom - V 1	1	5503120	NO	617	596	5

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Sturgeon Bay - C 1	21	8	20	1	4	2	486	441	16
Sturgeon Bay - C 2	14	8	13	0	1	3	503	472	6
Sturgeon Bay - C 3	11	7	15	0	0	0	567	540	2
Sturgeon Bay - C 4	16	6	7	1	0	0	500	481	0
Sturgeon Bay - C 5	19	5	7	0	0	0	717	690	6
Sturgeon Bay - C 6	3	9	2	0	0	0	336	327	1
Sturgeon Bay - C 7	23	1	8	0	0	0	256	243	0
Sturgeon Bay - C 8	25	1	7	0	0	0	567	539	5
Sturgeon Bay - C 9	20	1	3	0	0	0	514	493	4
Sturgeon Bay - C 10	6	2	2	0	0	0	412	406	0
Sturgeon Bay - C 11	7	0	3	0	0	2	515	504	4
Sturgeon Bay - C 12	22	6	9	0	0	1	471	435	9
Sturgeon Bay - C 13	29	4	6	0	0	0	554	532	1
Sturgeon Bay - C 14	13	3	0	0	0	0	508	495	3
Sturgeon Bay - C 15	1	0	0	0	0	0	21	20	0
Sturgeon Bay - C 16	0	0	1	0	0	0	51	50	0
Sturgeon Bay - C 17	0	0	0	0	0	0	2	2	0
Sturgeon Bay - C 18	0	0	1	0	0	0	15	14	0
Sturgeon Bay - C 19	0	1	1	0	1	0	63	60	0
Sturgeon Bay - C 20	19	1	5	0	0	0	220	195	7
Sturgeon Bay - C 21	0	0	0	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0	0	0	0
Sturgeon Bay - C 23	1	0	0	0	0	0	6	5	0
Sturgeon Bay - C 24	0	0	0	0	0	0	1	1	0
Sturgeon Bay - C 25	0	0	0	0	0	0	3	3	0
Sturgeon Bay - C 26	0	0	0	0	0	0	0	0	0
Sturgeon Bay - C 27	1	4	0	0	0	0	45	42	0
Sturgeon Bay - C 28	0	0	0	0	0	0	0	0	0
STURGEON BAY - T 1	9	7	10	0	0	1	355	337	2
STURGEON BAY - T 2	2	0	4	0	0	0	331	326	0
UNION - T 1	11	2	5	0	0	0	761	748	1
WASHINGTON - T 1	6	4	1	0	1	0	601	589	2
AMNICON - T 1	7	3	11	0	2	4	308	289	2
AMNICON - T 2	1	4	11	0	0	1	532	521	0
BENNETT - T 1	8	1	17	1	0	1	475	455	0
BRULE - T 1	0	0	5	0	0	0	210	205	0
BRULE - T 2	0	0	10	0	2	0	307	299	1
CLOVERLAND - T 1	0	2	5	0	0	0	165	159	0
DAIRYLAND - T 1	0	0	1	0	0	0	155	154	1
GORDON - T 1	1	7	12	0	0	0	534	517	1
HAWTHORNE - T 1	4	1	28	0	2	1	606	583	2
HAWTHORNE - T 2	0	9	15	0	0	0	267	252	1
HIGHLAND - T 1	0	1	4	0	0	0	257	253	0
Lake Nebagamon - V 1	6	3	4	0	3	0	491	481	3

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Sturgeon Bay - C 1	10	4	11	1	2	1	329	134
Sturgeon Bay - C 2	8	7	8	0	1	1	342	139
Sturgeon Bay - C 3	8	4	13	0	0	0	385	156
Sturgeon Bay - C 4	8	3	7	1	0	0	339	138
Sturgeon Bay - C 5	16	2	3	0	0	0	484	197
Sturgeon Bay - C 6	1	5	2	0	0	0	228	93
Sturgeon Bay - C 7	9	1	3	0	0	0	174	71
Sturgeon Bay - C 8	15	1	7	0	0	0	382	156
Sturgeon Bay - C 9	13	1	3	0	0	0	346	142
Sturgeon Bay - C 10	4	1	1	0	0	0	275	113
Sturgeon Bay - C 11	2	0	3	0	0	2	344	141
Sturgeon Bay - C 12	14	3	9	0	0	1	313	129
Sturgeon Bay - C 13	14	4	3	0	0	0	370	152
Sturgeon Bay - C 14	9	1	0	0	0	0	339	139
Sturgeon Bay - C 15	1	0	0	0	0	0	13	5
Sturgeon Bay - C 16	0	0	1	0	0	0	32	13
Sturgeon Bay - C 17	0	0	0	0	0	0	0	0
Sturgeon Bay - C 18	0	0	1	0	0	0	9	4
Sturgeon Bay - C 19	0	1	1	0	1	0	41	17
Sturgeon Bay - C 20	13	1	4	0	0	0	145	60
Sturgeon Bay - C 21	0	0	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0	0	0
Sturgeon Bay - C 23	1	0	0	0	0	0	3	1
Sturgeon Bay - C 24	0	0	0	0	0	0	0	0
Sturgeon Bay - C 25	0	0	0	0	0	0	1	0
Sturgeon Bay - C 26	0	0	0	0	0	0	0	0
Sturgeon Bay - C 27	1	2	0	0	0	0	29	12
Sturgeon Bay - C 28	0	0	0	0	0	0	0	0
STURGEON BAY - T 1	4	4	7	0	0	1	274	129
STURGEON BAY - T 2	2	0	3	0	0	0	249	119
UNION - T 1	5	2	5	0	0	0	579	326
WASHINGTON - T 1	5	4	0	0	1	0	590	316
AMNICON - T 1	2	2	9	0	2	2	242	88
AMNICON - T 2	1	0	9	0	0	1	414	151
BENNETT - T 1	4	1	14	0	0	1	352	167
BRULE - T 1	0	0	5	0	0	0	168	56
BRULE - T 2	0	0	5	0	2	0	240	80
CLOVERLAND - T 1	0	1	5	0	0	0	131	65
DAIRYLAND - T 1	0	0	0	0	0	0	111	57
GORDON - T 1	1	3	12	0	0	0	449	205
HAWTHORNE - T 1	1	0	18	0	2	0	408	178
HAWTHORNE - T 2	0	2	12	0	0	0	176	78
HIGHLAND - T 1	0	0	4	0	0	0	192	88
Lake Nebagamon - V 1	4	1	2	0	0	0	441	213

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Sturgeon Bay - C 1	189	1	2	1	0	1	0
Sturgeon Bay - C 2	196	1	2	1	0	2	0
Sturgeon Bay - C 3	220	1	3	1	0	2	0
Sturgeon Bay - C 4	194	1	2	1	0	2	0
Sturgeon Bay - C 5	279	1	3	0	0	2	0
Sturgeon Bay - C 6	131	0	2	0	0	1	0
Sturgeon Bay - C 7	100	0	2	0	0	0	0
Sturgeon Bay - C 8	220	0	3	0	0	1	0
Sturgeon Bay - C 9	200	0	2	0	0	1	0
Sturgeon Bay - C 10	160	0	1	0	0	0	0
Sturgeon Bay - C 11	200	0	2	0	0	1	0
Sturgeon Bay - C 12	183	0	1	0	0	0	0
Sturgeon Bay - C 13	214	0	2	0	0	1	0
Sturgeon Bay - C 14	197	0	2	0	0	1	0
Sturgeon Bay - C 15	8	0	0	0	0	0	0
Sturgeon Bay - C 16	19	0	0	0	0	0	0
Sturgeon Bay - C 17	0	0	0	0	0	0	0
Sturgeon Bay - C 18	5	0	0	0	0	0	0
Sturgeon Bay - C 19	24	0	0	0	0	0	0
Sturgeon Bay - C 20	85	0	0	0	0	0	0
Sturgeon Bay - C 21	0	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0	0
Sturgeon Bay - C 23	2	0	0	0	0	0	0
Sturgeon Bay - C 24	0	0	0	0	0	0	0
Sturgeon Bay - C 25	1	0	0	0	0	0	0
Sturgeon Bay - C 26	0	0	0	0	0	0	0
Sturgeon Bay - C 27	17	0	0	0	0	0	0
Sturgeon Bay - C 28	0	0	0	0	0	0	0
STURGEON BAY - T 1	138	0	2	1	0	4	0
STURGEON BAY - T 2	128	0	0	0	0	2	0
UNION - T 1	251	1	1	0	0	0	0
WASHINGTON - T 1	268	1	3	0	0	2	0
AMNICON - T 1	148	1	2	0	0	3	0
AMNICON - T 2	255	0	3	0	0	5	0
BENNETT - T 1	177	2	2	0	0	4	0
BRULE - T 1	108	2	1	0	0	1	0
BRULE - T 2	157	2	1	0	0	0	0
CLOVERLAND - T 1	65	1	0	0	0	0	0
DAIRYLAND - T 1	53	0	0	1	0	0	0
GORDON - T 1	238	1	1	0	0	4	0
HAWTHORNE - T 1	222	1	4	0	0	3	0
HAWTHORNE - T 2	97	0	1	0	0	0	0
HIGHLAND - T 1	101	1	0	0	0	2	0
Lake Nebagamon - V 1	222	1	2	0	0	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Sturgeon Bay - C 1	0	1	324	134	179	8	2
Sturgeon Bay - C 2	0	1	337	139	186	9	2
Sturgeon Bay - C 3	0	2	379	157	209	10	2
Sturgeon Bay - C 4	0	1	335	138	185	9	2
Sturgeon Bay - C 5	0	2	477	198	264	12	2
Sturgeon Bay - C 6	0	1	225	93	124	6	1
Sturgeon Bay - C 7	0	1	173	71	95	5	1
Sturgeon Bay - C 8	0	2	378	157	209	10	2
Sturgeon Bay - C 9	0	1	341	142	190	8	1
Sturgeon Bay - C 10	0	1	273	114	152	6	1
Sturgeon Bay - C 11	0	0	341	142	190	8	1
Sturgeon Bay - C 12	0	0	312	130	174	7	1
Sturgeon Bay - C 13	0	1	365	153	203	8	1
Sturgeon Bay - C 14	0	0	336	140	187	8	1
Sturgeon Bay - C 15	0	0	12	5	7	0	0
Sturgeon Bay - C 16	0	0	32	14	18	0	0
Sturgeon Bay - C 17	0	0	0	0	0	0	0
Sturgeon Bay - C 18	0	0	9	4	5	0	0
Sturgeon Bay - C 19	0	0	41	17	23	1	0
Sturgeon Bay - C 20	0	0	144	60	81	3	0
Sturgeon Bay - C 21	0	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0	0
Sturgeon Bay - C 23	0	0	3	1	2	0	0
Sturgeon Bay - C 24	0	0	0	0	0	0	0
Sturgeon Bay - C 25	0	0	1	0	1	0	0
Sturgeon Bay - C 26	0	0	0	0	0	0	0
Sturgeon Bay - C 27	0	0	28	12	16	0	0
Sturgeon Bay - C 28	0	0	0	0	0	0	0
STURGEON BAY - T 1	0	0	271	125	136	8	2
STURGEON BAY - T 2	0	0	249	116	126	6	1
UNION - T 1	0	0	570	299	248	20	2
WASHINGTON - T 1	0	0	574	300	264	7	3
AMNICON - T 1	0	0	239	80	151	5	3
AMNICON - T 2	0	0	404	136	259	6	3
BENNETT - T 1	0	0	345	165	176	2	2
BRULE - T 1	0	0	166	54	106	2	3
BRULE - T 2	0	0	234	77	154	1	2
CLOVERLAND - T 1	0	0	126	61	65	0	0
DAIRYLAND - T 1	0	0	107	49	54	3	1
GORDON - T 1	0	0	444	192	246	2	4
HAWTHORNE - T 1	0	0	402	172	225	2	3
HAWTHORNE - T 2	0	0	174	75	99	0	0
HIGHLAND - T 1	0	0	179	64	113	2	0
Lake Nebagamon - V 1	0	0	430	209	214	3	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Sturgeon Bay - C 1	0	0	1	319	148	170	0
Sturgeon Bay - C 2	0	0	1	330	153	176	0
Sturgeon Bay - C 3	0	0	1	372	172	199	0
Sturgeon Bay - C 4	0	0	1	328	152	175	0
Sturgeon Bay - C 5	0	0	1	470	218	251	0
Sturgeon Bay - C 6	0	0	1	221	102	118	0
Sturgeon Bay - C 7	0	0	1	168	78	90	0
Sturgeon Bay - C 8	0	0	0	371	172	199	0
Sturgeon Bay - C 9	0	0	0	336	156	180	0
Sturgeon Bay - C 10	0	0	0	270	125	145	0
Sturgeon Bay - C 11	0	0	0	337	156	181	0
Sturgeon Bay - C 12	0	0	0	308	143	165	0
Sturgeon Bay - C 13	0	0	0	361	168	193	0
Sturgeon Bay - C 14	0	0	0	331	154	177	0
Sturgeon Bay - C 15	0	0	0	13	6	7	0
Sturgeon Bay - C 16	0	0	0	32	15	17	0
Sturgeon Bay - C 17	0	0	0	0	0	0	0
Sturgeon Bay - C 18	0	0	0	9	4	5	0
Sturgeon Bay - C 19	0	0	0	41	19	22	0
Sturgeon Bay - C 20	0	0	0	142	66	76	0
Sturgeon Bay - C 21	0	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0	0
Sturgeon Bay - C 23	0	0	0	3	1	2	0
Sturgeon Bay - C 24	0	0	0	0	0	0	0
Sturgeon Bay - C 25	0	0	0	1	0	1	0
Sturgeon Bay - C 26	0	0	0	0	0	0	0
Sturgeon Bay - C 27	0	0	0	28	13	15	0
Sturgeon Bay - C 28	0	0	0	0	0	0	0
STURGEON BAY - T 1	0	0	0	263	135	128	0
STURGEON BAY - T 2	0	0	0	243	124	119	0
UNION - T 1	0	0	1	569	321	248	0
WASHINGTON - T 1	0	0	0	568	317	251	0
AMNICON - T 1	0	0	0	236	97	139	0
AMNICON - T 2	0	0	0	406	166	240	0
BENNETT - T 1	0	0	0	344	188	155	0
BRULE - T 1	0	0	1	165	65	100	0
BRULE - T 2	0	0	0	238	93	145	0
CLOVERLAND - T 1	0	0	0	125	66	59	0
DAIRYLAND - T 1	0	0	0	106	55	51	0
GORDON - T 1	0	0	0	442	229	212	0
HAWTHORNE - T 1	0	0	0	400	198	202	0
HAWTHORNE - T 2	0	0	0	174	86	88	0
HIGHLAND - T 1	0	0	0	183	91	92	0
Lake Nebagamon - V 1	0	0	0	431	229	202	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Sturgeon Bay - C 1	1	0	0	0	0	0	321
Sturgeon Bay - C 2	1	0	0	0	0	0	333
Sturgeon Bay - C 3	1	0	0	0	0	0	375
Sturgeon Bay - C 4	1	0	0	0	0	0	330
Sturgeon Bay - C 5	1	0	0	0	0	0	473
Sturgeon Bay - C 6	1	0	0	0	0	0	222
Sturgeon Bay - C 7	0	0	0	0	0	0	169
Sturgeon Bay - C 8	0	0	0	0	0	0	374
Sturgeon Bay - C 9	0	0	0	0	0	0	339
Sturgeon Bay - C 10	0	0	0	0	0	0	272
Sturgeon Bay - C 11	0	0	0	0	0	0	339
Sturgeon Bay - C 12	0	0	0	0	0	0	308
Sturgeon Bay - C 13	0	0	0	0	0	0	364
Sturgeon Bay - C 14	0	0	0	0	0	0	333
Sturgeon Bay - C 15	0	0	0	0	0	0	13
Sturgeon Bay - C 16	0	0	0	0	0	0	33
Sturgeon Bay - C 17	0	0	0	0	0	0	0
Sturgeon Bay - C 18	0	0	0	0	0	0	9
Sturgeon Bay - C 19	0	0	0	0	0	0	40
Sturgeon Bay - C 20	0	0	0	0	0	0	144
Sturgeon Bay - C 21	0	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0	0
Sturgeon Bay - C 23	0	0	0	0	0	0	3
Sturgeon Bay - C 24	0	0	0	0	0	0	0
Sturgeon Bay - C 25	0	0	0	0	0	0	1
Sturgeon Bay - C 26	0	0	0	0	0	0	0
Sturgeon Bay - C 27	0	0	0	0	0	0	29
Sturgeon Bay - C 28	0	0	0	0	0	0	0
STURGEON BAY - T 1	0	0	0	0	0	0	266
STURGEON BAY - T 2	0	0	0	0	0	0	246
UNION - T 1	0	0	0	0	0	0	558
WASHINGTON - T 1	0	0	0	0	0	0	576
AMNICON - T 1	0	0	0	0	0	0	193
AMNICON - T 2	0	0	0	0	0	0	329
BENNETT - T 1	1	0	0	0	0	0	233
BRULE - T 1	0	0	0	0	0	0	161
BRULE - T 2	0	0	0	0	0	0	233
CLOVERLAND - T 1	0	0	0	0	0	0	114
DAIRYLAND - T 1	0	0	0	0	0	0	76
GORDON - T 1	1	0	0	0	0	0	298
HAWTHORNE - T 1	0	0	0	0	0	0	291
HAWTHORNE - T 2	0	0	0	0	0	0	127
HIGHLAND - T 1	0	0	0	0	0	0	175
Lake Nebagamon - V 1	0	0	0	0	0	0	313

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Sturgeon Bay - C 1	153	167	1	0	0	0
Sturgeon Bay - C 2	159	173	1	0	0	0
Sturgeon Bay - C 3	179	195	1	0	0	0
Sturgeon Bay - C 4	158	172	0	0	0	0
Sturgeon Bay - C 5	226	247	0	0	0	0
Sturgeon Bay - C 6	106	116	0	0	0	0
Sturgeon Bay - C 7	81	88	0	0	0	0
Sturgeon Bay - C 8	179	195	0	0	0	0
Sturgeon Bay - C 9	162	177	0	0	0	0
Sturgeon Bay - C 10	130	142	0	0	0	0
Sturgeon Bay - C 11	162	177	0	0	0	0
Sturgeon Bay - C 12	147	161	0	0	0	0
Sturgeon Bay - C 13	174	190	0	0	0	0
Sturgeon Bay - C 14	159	174	0	0	0	0
Sturgeon Bay - C 15	6	7	0	0	0	0
Sturgeon Bay - C 16	16	17	0	0	0	0
Sturgeon Bay - C 17	0	0	0	0	0	0
Sturgeon Bay - C 18	4	5	0	0	0	0
Sturgeon Bay - C 19	19	21	0	0	0	0
Sturgeon Bay - C 20	69	75	0	0	0	0
Sturgeon Bay - C 21	0	0	0	0	0	0
Sturgeon Bay - C 22	0	0	0	0	0	0
Sturgeon Bay - C 23	1	2	0	0	0	0
Sturgeon Bay - C 24	0	0	0	0	0	0
Sturgeon Bay - C 25	0	1	0	0	0	0
Sturgeon Bay - C 26	0	0	0	0	0	0
Sturgeon Bay - C 27	14	15	0	0	0	0
Sturgeon Bay - C 28	0	0	0	0	0	0
STURGEON BAY - T 1	136	130	0	0	0	0
STURGEON BAY - T 2	126	120	0	0	0	0
UNION - T 1	320	238	0	0	0	0
WASHINGTON - T 1	340	236	0	0	0	0
AMNICON - T 1	0	191	2	0	0	0
AMNICON - T 2	0	328	1	0	0	0
BENNETT - T 1	0	227	6	0	0	0
BRULE - T 1	52	109	0	0	0	0
BRULE - T 2	74	159	0	0	0	0
CLOVERLAND - T 1	53	61	0	0	0	0
DAIRYLAND - T 1	0	76	0	0	0	0
GORDON - T 1	0	296	2	0	0	0
HAWTHORNE - T 1	0	284	7	0	0	0
HAWTHORNE - T 2	0	125	2	0	0	0
HIGHLAND - T 1	70	105	0	0	0	0
Lake Nebagamon - V 1	0	310	3	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Sturgeon Bay - C 1	0	246	0	0	9	0	237	C
Sturgeon Bay - C 2	0	255	0	0	9	0	246	C
Sturgeon Bay - C 3	0	287	0	0	10	0	277	C
Sturgeon Bay - C 4	0	253	0	0	9	0	244	C
Sturgeon Bay - C 5	0	363	0	0	13	0	350	C
Sturgeon Bay - C 6	0	170	0	0	6	0	164	C
Sturgeon Bay - C 7	0	130	0	0	5	0	125	C
Sturgeon Bay - C 8	0	287	0	0	10	0	277	C
Sturgeon Bay - C 9	0	261	0	0	10	0	251	C
Sturgeon Bay - C 10	0	209	0	0	8	0	201	C
Sturgeon Bay - C 11	0	262	0	0	10	0	252	C
Sturgeon Bay - C 12	0	239	0	0	9	0	230	C
Sturgeon Bay - C 13	0	280	0	0	9	0	271	C
Sturgeon Bay - C 14	0	256	0	0	8	0	248	C
Sturgeon Bay - C 15	0	10	0	0	0	0	10	C
Sturgeon Bay - C 16	0	24	0	0	0	0	24	C
Sturgeon Bay - C 17	0	0	0	0	0	0	0	C
Sturgeon Bay - C 18	0	7	0	0	0	0	7	C
Sturgeon Bay - C 19	0	31	0	0	1	0	30	C
Sturgeon Bay - C 20	0	110	0	0	3	0	107	C
Sturgeon Bay - C 21	0	0	0	0	0	0	0	C
Sturgeon Bay - C 22	0	0	0	0	0	0	0	C
Sturgeon Bay - C 23	0	2	0	0	0	0	2	C
Sturgeon Bay - C 24	0	0	0	0	0	0	0	C
Sturgeon Bay - C 25	0	1	0	0	0	0	1	C
Sturgeon Bay - C 26	0	0	0	0	0	0	0	C
Sturgeon Bay - C 27	0	21	0	0	0	0	21	C
Sturgeon Bay - C 28	0	0	0	0	0	0	0	C
STURGEON BAY - T 1	0	208	0	0	4	0	204	T
STURGEON BAY - T 2	0	191	0	0	2	0	189	T
UNION - T 1	0	427	0	0	2	0	425	T
WASHINGTON - T 1	0	424	0	0	4	0	420	T
AMNICON - T 1	0	186	182	0	4	0	0	T
AMNICON - T 2	0	318	313	0	5	0	0	T
BENNETT - T 1	0	237	236	0	1	0	0	T
BRULE - T 1	0	123	120	0	3	0	0	T
BRULE - T 2	0	176	174	0	2	0	0	T
CLOVERLAND - T 1	0	82	81	0	1	0	0	T
DAIRYLAND - T 1	0	80	80	0	0	0	0	T
GORDON - T 1	0	293	289	0	4	0	0	T
HAWTHORNE - T 1	0	294	291	0	3	0	0	T
HAWTHORNE - T 2	0	128	128	0	0	0	0	T
HIGHLAND - T 1	0	137	136	0	1	0	0	T
Lake Nebagamon - V 1	0	317	311	0	6	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55031417250002	Lake Nebagamon - V 2	73	25	7	55031417250002	41725	Lake Nebagamon
55031418000001	LAKESIDE - T 1	73	25	7	55031418000001	41800	LAKESIDE
55031487250001	MAPLE - T 1	73	25	7	55031487250001	48725	MAPLE
55031591000001	OAKLAND - T 1	73	25	7	55031591000001	59100	OAKLAND
55031591000002	OAKLAND - T 2	73	25	7	55031591000002	59100	OAKLAND
55031598000001	Oliver - V 1	73	25	7	55031598000001	59800	Oliver
55031612500001	PARKLAND - T 1	73	25	7	55031612500001	61250	PARKLAND
55031612500002	PARKLAND - T 2	73	25	7	55031612500002	61250	PARKLAND
55031639750001	Poplar - V 1	73	25	7	55031639750001	63975	Poplar
55031745750001	Solon Springs - V 1	73	25	7	55031745750001	74575	Solon Springs
55031746000001	SOLON SPRINGS - T 1	73	25	7	55031746000001	74600	SOLON SPRINGS
55031746000002	SOLON SPRINGS - T 2	73	25	7	55031746000002	74600	SOLON SPRINGS
55031746000003	SOLON SPRINGS - T 3	73	25	7	55031746000003	74600	SOLON SPRINGS
55031782750001	SUMMIT - T 1	73	25	7	55031782750001	78275	SUMMIT
55031782750002	SUMMIT - T 2	73	25	7	55031782750002	78275	SUMMIT
55031786500001	Superior - C 1	73	25	7	55031786500001	78650	Superior
55031786500002	Superior - C 2	73	25	7	55031786500002	78650	Superior
55031786500003	Superior - C 3	73	25	7	55031786500003	78650	Superior
55031786500004	Superior - C 4	73	25	7	55031786500004	78650	Superior
55031786500005	Superior - C 5	73	25	7	55031786500005	78650	Superior
55031786500006	Superior - C 6	73	25	7	55031786500006	78650	Superior
55031786500007	Superior - C 7	73	25	7	55031786500007	78650	Superior
55031786500008	Superior - C 8	73	25	7	55031786500008	78650	Superior
55031786500009	Superior - C 9	73	25	7	55031786500009	78650	Superior
55031786500010	Superior - C 10	73	25	7	55031786500010	78650	Superior
55031786500011	Superior - C 11	73	25	7	55031786500011	78650	Superior
55031786500012	Superior - C 12	73	25	7	55031786500012	78650	Superior
55031786500013	Superior - C 13	73	25	7	55031786500013	78650	Superior
55031786500014	Superior - C 14	73	25	7	55031786500014	78650	Superior
55031786500015	Superior - C 15	73	25	7	55031786500015	78650	Superior
55031786500016	Superior - C 16	73	25	7	55031786500016	78650	Superior
55031786500017	Superior - C 17	73	25	7	55031786500017	78650	Superior
55031786500018	Superior - C 18	73	25	7	55031786500018	78650	Superior
55031786500019	Superior - C 19	73	25	7	55031786500019	78650	Superior
55031786500020	Superior - C 20	73	25	7	55031786500020	78650	Superior
55031786500021	Superior - C 21	73	25	7	55031786500021	78650	Superior
55031786500022	Superior - C 22	73	25	7	55031786500022	78650	Superior
55031786500023	Superior - C 23	73	25	7	55031786500023	78650	Superior
55031786500024	Superior - C 24	73	25	7	55031786500024	78650	Superior
55031786500025	Superior - C 25	73	25	7	55031786500025	78650	Superior
55031786500026	Superior - C 26	73	25	7	55031786500026	78650	Superior
55031786500027	Superior - C 27	73	25	7	55031786500027	78650	Superior
55031786500028	Superior - C 28	73	25	7	55031786500028	78650	Superior
55031786500029	Superior - C 29	73	25	7	55031786500029	78650	Superior

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503141725	Douglas	55031	Lake Nebagamon - V 2	2	5503120	NO	452	425	4
5503141800	Douglas	55031	LAKESIDE - T 1	1	5503116	NO	693	662	2
5503148725	Douglas	55031	MAPLE - T 1	1	5503116	NO	744	711	3
5503159100	Douglas	55031	OAKLAND - T 1	1	5503118	NO	581	548	4
5503159100	Douglas	55031	OAKLAND - T 2	2	5503118	NO	555	533	5
5503159800	Douglas	55031	Oliver - V 1	1	5503114	NO	399	384	0
5503161250	Douglas	55031	PARKLAND - T 1	1	5503113	NO	662	634	2
5503161250	Douglas	55031	PARKLAND - T 2	2	5503115	NO	558	535	0
5503163975	Douglas	55031	Poplar - V 1	1	5503117	NO	603	570	2
5503174575	Douglas	55031	Solon Springs - V 1	1	5503119	NO	600	585	1
5503174600	Douglas	55031	OLON SPRINGS - T 1	1	5503119	NO	177	165	1
5503174600	Douglas	55031	OLON SPRINGS - T 2	2	5503120	NO	377	357	2
5503174600	Douglas	55031	OLON SPRINGS - T 3	3	5503121	NO	356	334	0
5503178275	Douglas	55031	SUMMIT - T 1	1	5503118	NO	907	877	0
5503178275	Douglas	55031	SUMMIT - T 2	2	5503121	NO	156	151	0
5503178650	Douglas	55031	Superior - C 1	1	5503110	NO	1699	1596	14
5503178650	Douglas	55031	Superior - C 2	2	5503113	NO	337	326	3
5503178650	Douglas	55031	Superior - C 3	3	5503111	NO	822	769	7
5503178650	Douglas	55031	Superior - C 4	4	5503113	NO	691	605	12
5503178650	Douglas	55031	Superior - C 5	5	5503113	NO	1073	1010	6
5503178650	Douglas	55031	Superior - C 6	6	5503112	NO	926	882	7
5503178650	Douglas	55031	Superior - C 7	7	5503107	NO	1743	1600	19
5503178650	Douglas	55031	Superior - C 8	8	5503111	NO	1016	916	24
5503178650	Douglas	55031	Superior - C 9	9	5503111	NO	243	230	2
5503178650	Douglas	55031	Superior - C 10	10	5503108	NO	685	583	33
5503178650	Douglas	55031	Superior - C 11	11	5503109	NO	631	592	7
5503178650	Douglas	55031	Superior - C 12	12	5503112	NO	1227	1145	13
5503178650	Douglas	55031	Superior - C 13	13	5503109	NO	1474	1435	6
5503178650	Douglas	55031	Superior - C 14	14	5503108	NO	434	427	3
5503178650	Douglas	55031	Superior - C 15	15	5503108	NO	229	223	2
5503178650	Douglas	55031	Superior - C 16	16	5503102	NO	573	495	17
5503178650	Douglas	55031	Superior - C 17	17	5503103	NO	1611	1340	91
5503178650	Douglas	55031	Superior - C 18	18	5503101	NO	678	577	37
5503178650	Douglas	55031	Superior - C 19	19	5503106	NO	322	280	9
5503178650	Douglas	55031	Superior - C 20	20	5503107	NO	382	338	11
5503178650	Douglas	55031	Superior - C 21	21	5503106	NO	1771	1534	73
5503178650	Douglas	55031	Superior - C 22	22	5503108	NO	738	610	15
5503178650	Douglas	55031	Superior - C 23	23	5503105	NO	1849	1721	30
5503178650	Douglas	55031	Superior - C 24	24	5503104	NO	111	103	0
5503178650	Douglas	55031	Superior - C 25	25	5503101	NO	483	452	0
5503178650	Douglas	55031	Superior - C 26	26	5503101	NO	279	229	13
5503178650	Douglas	55031	Superior - C 27	27	5503104	NO	1950	1837	26
5503178650	Douglas	55031	Superior - C 28	28	5503110	NO	401	392	0
5503178650	Douglas	55031	Superior - C 29	29	5503105	NO	303	274	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Lake Nebagamom - V 2	2	10	11	0	0	0	341	326	1
LAKESIDE - T 1	17	2	9	0	0	1	503	479	1
MAPLE - T 1	5	5	20	0	0	0	555	535	1
OAKLAND - T 1	10	8	11	0	0	0	453	433	2
OAKLAND - T 2	3	2	12	0	0	0	450	437	1
Oliver - V 1	1	5	9	0	0	0	297	288	0
PARKLAND - T 1	9	1	16	0	0	0	517	498	1
PARKLAND - T 2	3	7	13	0	0	0	443	429	0
Poplar - V 1	0	14	16	0	1	0	441	425	1
Solon Springs - V 1	4	0	10	0	0	0	461	450	1
SOLON SPRINGS - T 1	1	0	10	0	0	0	132	127	0
SOLON SPRINGS - T 2	0	1	17	0	0	0	327	311	0
SOLON SPRINGS - T 3	6	4	9	3	0	0	251	242	0
SUMMIT - T 1	3	6	20	1	0	0	720	706	0
SUMMIT - T 2	1	0	4	0	0	0	124	120	0
Superior - C 1	16	11	62	0	0	0	1264	1204	6
Superior - C 2	3	0	5	0	0	0	263	257	1
Superior - C 3	9	9	22	0	3	3	675	645	3
Superior - C 4	13	10	40	0	2	9	520	469	5
Superior - C 5	9	9	33	1	0	5	846	805	4
Superior - C 6	4	6	26	0	0	1	758	729	3
Superior - C 7	20	34	58	3	2	7	1410	1325	8
Superior - C 8	17	25	29	1	0	4	738	687	10
Superior - C 9	5	0	5	0	0	1	187	179	0
Superior - C 10	14	12	38	0	3	2	485	440	7
Superior - C 11	11	5	13	1	0	2	505	476	4
Superior - C 12	25	9	29	2	0	4	967	918	5
Superior - C 13	13	7	12	0	1	0	1155	1130	1
Superior - C 14	0	1	3	0	0	0	360	358	1
Superior - C 15	1	0	3	0	0	0	184	179	1
Superior - C 16	10	14	37	0	0	0	443	397	7
Superior - C 17	42	24	102	3	1	8	1269	1074	66
Superior - C 18	10	6	40	0	1	7	578	510	19
Superior - C 19	2	13	16	0	1	1	244	219	5
Superior - C 20	8	7	18	0	0	0	297	268	7
Superior - C 21	34	27	90	1	0	12	1378	1230	35
Superior - C 22	22	69	19	1	2	0	678	555	13
Superior - C 23	22	5	68	0	1	2	1427	1344	18
Superior - C 24	0	4	4	0	0	0	91	84	0
Superior - C 25	6	2	21	0	0	2	394	373	0
Superior - C 26	8	2	27	0	0	0	203	176	6
Superior - C 27	11	5	66	1	0	4	1572	1493	14
Superior - C 28	1	5	1	0	2	0	324	315	0
Superior - C 29	4	7	18	0	0	0	240	224	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Lake Nebagamon - V 2	0	6	8	0	0	0	304	147
LAKESIDE - T 1	12	2	8	0	0	1	388	158
MAPLE - T 1	4	2	13	0	0	0	405	112
OAKLAND - T 1	6	3	9	0	0	0	336	109
OAKLAND - T 2	2	0	10	0	0	0	326	107
Oliver - V 1	1	2	6	0	0	0	244	58
PARKLAND - T 1	5	0	13	0	0	0	375	109
PARKLAND - T 2	2	4	8	0	0	0	317	92
Poplar - V 1	0	9	6	0	0	0	363	186
Solon Springs - V 1	2	0	8	0	0	0	357	126
SOLON SPRINGS - T 1	1	0	4	0	0	0	111	48
SOLON SPRINGS - T 2	0	1	15	0	0	0	264	116
SOLON SPRINGS - T 3	2	2	4	1	0	0	200	89
SUMMIT - T 1	2	3	8	1	0	0	517	143
SUMMIT - T 2	0	0	4	0	0	0	86	24
Superior - C 1	10	9	35	0	0	0	800	255
Superior - C 2	1	0	4	0	0	0	168	53
Superior - C 3	3	8	14	0	1	1	426	136
Superior - C 4	8	4	31	0	1	2	327	96
Superior - C 5	6	4	25	1	0	1	531	156
Superior - C 6	2	4	19	0	0	1	476	140
Superior - C 7	9	26	37	1	2	2	885	284
Superior - C 8	7	18	13	1	0	2	462	148
Superior - C 9	3	0	4	0	0	1	117	34
Superior - C 10	5	8	25	0	0	0	302	89
Superior - C 11	5	5	12	1	0	2	314	93
Superior - C 12	14	6	20	2	0	2	602	178
Superior - C 13	6	5	12	0	1	0	695	199
Superior - C 14	0	0	1	0	0	0	218	62
Superior - C 15	1	0	3	0	0	0	114	32
Superior - C 16	6	9	24	0	0	0	265	77
Superior - C 17	23	20	78	3	0	5	585	135
Superior - C 18	7	5	32	0	1	4	268	62
Superior - C 19	2	7	9	0	1	1	113	25
Superior - C 20	3	5	14	0	0	0	175	51
Superior - C 21	20	25	64	1	0	3	822	237
Superior - C 22	21	68	18	1	2	0	402	116
Superior - C 23	11	4	48	0	1	1	946	308
Superior - C 24	0	4	3	0	0	0	62	20
Superior - C 25	4	2	14	0	0	1	260	85
Superior - C 26	3	1	17	0	0	0	133	44
Superior - C 27	9	4	50	1	0	1	1033	338
Superior - C 28	1	5	1	0	2	0	210	69
Superior - C 29	3	5	8	0	0	0	156	51



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Lake Nebagamon - V 2	154	0	1	0	0	2	0
LAKESIDE - T 1	223	3	0	0	0	4	0
MAPLE - T 1	284	1	1	0	0	4	0
OAKLAND - T 1	220	0	2	0	1	2	0
OAKLAND - T 2	217	0	0	0	0	1	0
Oliver - V 1	185	1	0	0	0	0	0
PARKLAND - T 1	261	0	3	0	0	2	0
PARKLAND - T 2	222	0	2	0	0	1	0
Poplar - V 1	168	2	5	0	0	2	0
Solon Springs - V 1	227	0	3	0	1	0	0
SOLON SPRINGS - T 1	59	1	1	0	1	1	0
SOLON SPRINGS - T 2	146	1	1	0	0	0	0
SOLON SPRINGS - T 3	111	0	0	0	0	0	0
SUMMIT - T 1	363	1	6	1	0	3	0
SUMMIT - T 2	62	0	0	0	0	0	0
Superior - C 1	535	1	4	0	1	3	0
Superior - C 2	112	1	1	0	0	0	0
Superior - C 3	286	1	2	0	0	1	0
Superior - C 4	226	1	2	0	0	2	0
Superior - C 5	367	1	4	0	0	3	0
Superior - C 6	329	1	3	0	0	3	0
Superior - C 7	596	0	3	0	0	2	0
Superior - C 8	312	0	1	0	0	1	0
Superior - C 9	81	1	1	0	0	0	0
Superior - C 10	210	0	2	0	0	1	0
Superior - C 11	219	0	1	0	0	1	0
Superior - C 12	419	0	3	0	0	2	0
Superior - C 13	480	2	8	0	0	4	0
Superior - C 14	150	1	3	0	0	1	0
Superior - C 15	77	1	2	0	0	1	0
Superior - C 16	183	1	2	0	0	2	0
Superior - C 17	438	2	6	1	0	3	0
Superior - C 18	200	1	3	0	0	2	0
Superior - C 19	85	0	2	0	0	1	0
Superior - C 20	123	0	1	0	0	0	0
Superior - C 21	572	1	8	0	0	3	0
Superior - C 22	281	0	4	0	0	1	0
Superior - C 23	621	2	8	1	1	4	0
Superior - C 24	40	0	1	0	0	1	0
Superior - C 25	171	0	2	0	0	2	0
Superior - C 26	88	0	1	0	0	0	0
Superior - C 27	683	1	7	0	0	4	0
Superior - C 28	140	0	1	0	0	0	0
Superior - C 29	104	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Lake Nebagamon - V 2	0	0	296	145	147	2	2
LAKESIDE - T 1	0	0	384	148	232	2	2
MAPLE - T 1	0	3	398	111	280	4	3
OAKLAND - T 1	0	2	326	100	218	5	3
OAKLAND - T 2	0	1	321	99	216	4	2
Oliver - V 1	0	0	241	59	181	1	0
PARKLAND - T 1	0	0	367	105	255	4	3
PARKLAND - T 2	0	0	309	89	217	2	1
Poplar - V 1	0	0	354	169	173	8	3
Solon Springs - V 1	0	0	350	121	221	7	1
SOLON SPRINGS - T 1	0	0	106	45	59	1	1
SOLON SPRINGS - T 2	0	0	259	110	146	2	1
SOLON SPRINGS - T 3	0	0	197	84	112	1	0
SUMMIT - T 1	0	0	514	144	358	6	6
SUMMIT - T 2	0	0	86	24	61	0	1
Superior - C 1	0	1	783	251	523	4	5
Superior - C 2	0	1	163	52	109	1	1
Superior - C 3	0	0	417	133	279	2	3
Superior - C 4	0	0	323	95	222	3	3
Superior - C 5	0	0	523	154	360	5	4
Superior - C 6	0	0	470	138	323	5	4
Superior - C 7	0	0	870	279	582	4	5
Superior - C 8	0	0	454	146	304	2	2
Superior - C 9	0	0	116	35	79	1	1
Superior - C 10	0	0	298	88	206	2	2
Superior - C 11	0	0	309	91	214	2	2
Superior - C 12	0	0	594	175	410	5	4
Superior - C 13	0	2	678	197	467	8	5
Superior - C 14	0	1	214	62	146	3	2
Superior - C 15	0	1	110	32	75	2	1
Superior - C 16	0	0	258	75	179	3	1
Superior - C 17	0	0	572	144	412	8	7
Superior - C 18	0	0	262	66	188	4	3
Superior - C 19	0	0	111	28	79	2	2
Superior - C 20	0	0	172	50	119	2	1
Superior - C 21	0	1	803	234	556	9	4
Superior - C 22	0	0	394	115	273	4	2
Superior - C 23	0	1	926	308	602	10	5
Superior - C 24	0	0	61	20	39	1	1
Superior - C 25	0	0	256	85	166	3	2
Superior - C 26	0	0	131	44	85	2	0
Superior - C 27	0	0	1014	338	662	10	4
Superior - C 28	0	0	207	69	136	2	0
Superior - C 29	0	0	153	51	101	1	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Lake Nebagamon - V 2	0	0	0	297	158	139	0
LAKESIDE - T 1	0	0	0	379	160	218	0
MAPLE - T 1	0	0	0	396	128	268	0
OAKLAND - T 1	0	0	0	327	127	200	0
OAKLAND - T 2	0	0	0	323	125	198	0
Oliver - V 1	0	0	0	239	68	171	0
PARKLAND - T 1	0	0	0	365	139	226	0
PARKLAND - T 2	0	0	0	310	118	192	0
Poplar - V 1	0	0	1	349	206	142	0
Solon Springs - V 1	0	0	0	342	139	203	0
SOLON SPRINGS - T 1	0	0	0	105	53	52	0
SOLON SPRINGS - T 2	0	0	0	259	132	127	0
SOLON SPRINGS - T 3	0	0	0	197	100	97	0
SUMMIT - T 1	0	0	0	514	174	340	0
SUMMIT - T 2	0	0	0	87	29	58	0
Superior - C 1	0	0	0	779	301	478	0
Superior - C 2	0	0	0	163	63	100	0
Superior - C 3	0	0	0	415	160	255	0
Superior - C 4	0	0	0	319	115	202	1
Superior - C 5	0	0	0	516	187	328	0
Superior - C 6	0	0	0	462	168	294	0
Superior - C 7	0	0	0	866	334	532	0
Superior - C 8	0	0	0	453	175	278	0
Superior - C 9	0	0	0	113	41	72	0
Superior - C 10	0	0	0	293	106	187	0
Superior - C 11	0	0	0	306	111	195	0
Superior - C 12	0	0	0	587	213	374	0
Superior - C 13	0	0	1	668	237	429	0
Superior - C 14	0	0	1	209	74	134	0
Superior - C 15	0	0	0	108	38	69	0
Superior - C 16	0	0	0	256	91	165	0
Superior - C 17	0	0	1	568	174	392	0
Superior - C 18	0	0	1	259	79	179	0
Superior - C 19	0	0	0	110	34	75	0
Superior - C 20	0	0	0	171	61	110	0
Superior - C 21	0	0	0	794	282	511	0
Superior - C 22	0	0	0	390	139	251	0
Superior - C 23	0	0	1	920	358	560	0
Superior - C 24	0	0	0	60	23	36	0
Superior - C 25	0	0	0	255	99	155	0
Superior - C 26	0	0	0	130	51	79	0
Superior - C 27	0	0	0	1010	393	616	0
Superior - C 28	0	0	0	207	81	126	0
Superior - C 29	0	0	0	154	60	94	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Lake Nebagamon - V 2	0	0	0	0	0	0	216
LAKESIDE - T 1	1	0	0	0	0	0	282
MAPLE - T 1	0	0	0	0	0	0	336
OAKLAND - T 1	0	0	0	0	0	0	259
OAKLAND - T 2	0	0	0	0	0	0	255
Oliver - V 1	0	0	0	0	0	0	193
PARKLAND - T 1	0	0	0	0	0	0	303
PARKLAND - T 2	0	0	0	0	0	0	257
Poplar - V 1	1	0	0	0	0	0	237
Solon Springs - V 1	0	0	0	0	0	0	252
SOLON SPRINGS - T 1	0	0	0	0	0	0	75
SOLON SPRINGS - T 2	0	0	0	0	0	0	181
SOLON SPRINGS - T 3	0	0	0	0	0	0	139
SUMMIT - T 1	0	0	0	0	0	0	433
SUMMIT - T 2	0	0	0	0	0	0	73
Superior - C 1	0	0	0	0	0	0	636
Superior - C 2	0	0	0	0	0	0	133
Superior - C 3	0	0	0	0	0	0	339
Superior - C 4	1	0	0	0	0	0	261
Superior - C 5	1	0	0	0	0	0	423
Superior - C 6	0	0	0	0	0	0	380
Superior - C 7	0	0	0	0	0	0	707
Superior - C 8	0	0	0	0	0	0	370
Superior - C 9	0	0	0	0	0	0	94
Superior - C 10	0	0	0	0	0	0	241
Superior - C 11	0	0	0	0	0	0	251
Superior - C 12	0	0	0	0	0	0	482
Superior - C 13	2	0	0	0	0	0	542
Superior - C 14	1	0	0	0	0	0	169
Superior - C 15	1	0	0	0	0	0	87
Superior - C 16	0	0	0	0	0	0	207
Superior - C 17	2	0	0	0	0	0	481
Superior - C 18	1	0	0	0	0	0	219
Superior - C 19	1	0	0	0	0	0	92
Superior - C 20	0	0	0	0	0	0	138
Superior - C 21	1	0	0	0	0	0	645
Superior - C 22	0	0	0	0	0	0	317
Superior - C 23	2	0	0	0	0	0	747
Superior - C 24	1	0	0	0	0	0	48
Superior - C 25	1	0	0	0	0	0	207
Superior - C 26	0	0	0	0	0	0	107
Superior - C 27	1	0	0	0	0	0	822
Superior - C 28	0	0	0	0	0	0	168
Superior - C 29	0	0	0	0	0	0	124

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Lake Nebagamon - V 2	0	214	2	0	0	0
LAKESIDE - T 1	0	278	4	0	0	0
MAPLE - T 1	0	335	1	0	0	0
OAKLAND - T 1	0	256	3	0	0	0
OAKLAND - T 2	0	254	1	0	0	0
Oliver - V 1	0	192	1	0	0	0
PARKLAND - T 1	0	298	5	0	0	0
PARKLAND - T 2	0	254	3	0	0	0
Poplar - V 1	0	229	8	0	0	0
Solon Springs - V 1	0	251	1	0	0	0
SOLON SPRINGS - T 1	0	73	2	0	0	0
SOLON SPRINGS - T 2	0	179	2	0	0	0
SOLON SPRINGS - T 3	0	137	2	0	0	0
SUMMIT - T 1	0	429	4	0	0	0
SUMMIT - T 2	0	73	0	0	0	0
Superior - C 1	0	628	8	0	0	0
Superior - C 2	0	131	2	0	0	0
Superior - C 3	0	335	4	0	0	0
Superior - C 4	0	258	3	0	0	0
Superior - C 5	0	419	4	0	0	0
Superior - C 6	0	376	4	0	0	0
Superior - C 7	0	699	8	0	0	0
Superior - C 8	0	366	4	0	0	0
Superior - C 9	0	93	1	0	0	0
Superior - C 10	0	239	2	0	0	0
Superior - C 11	0	249	2	0	0	0
Superior - C 12	0	478	4	0	0	0
Superior - C 13	0	532	10	0	0	0
Superior - C 14	0	166	3	0	0	0
Superior - C 15	0	85	2	0	0	0
Superior - C 16	0	204	3	0	0	0
Superior - C 17	0	476	5	0	0	0
Superior - C 18	0	217	2	0	0	0
Superior - C 19	0	91	1	0	0	0
Superior - C 20	0	136	2	0	0	0
Superior - C 21	0	634	11	0	0	0
Superior - C 22	0	312	5	0	0	0
Superior - C 23	0	735	12	0	0	0
Superior - C 24	0	47	1	0	0	0
Superior - C 25	0	203	4	0	0	0
Superior - C 26	0	105	2	0	0	0
Superior - C 27	0	810	12	0	0	0
Superior - C 28	0	166	2	0	0	0
Superior - C 29	0	123	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Lake Nebagamon - V 2	0	218	215	0	3	0	0	V
LAKESIDE - T 1	0	281	279	0	2	0	0	T
MAPLE - T 1	0	324	321	0	3	0	0	T
OAKLAND - T 1	0	263	260	0	3	0	0	T
OAKLAND - T 2	0	259	257	0	2	0	0	T
Oliver - V 1	0	182	177	0	5	0	0	V
PARKLAND - T 1	0	297	293	0	4	0	0	T
PARKLAND - T 2	0	253	250	0	3	0	0	T
Poplar - V 1	0	243	239	0	4	0	0	V
Solon Springs - V 1	0	237	232	0	5	0	0	V
SOLON SPRINGS - T 1	0	73	71	0	2	0	0	T
SOLON SPRINGS - T 2	0	179	175	0	4	0	0	T
SOLON SPRINGS - T 3	0	137	134	0	3	0	0	T
SUMMIT - T 1	0	418	412	0	6	0	0	T
SUMMIT - T 2	0	70	70	0	0	0	0	T
Superior - C 1	0	620	611	0	9	0	0	C
Superior - C 2	0	129	127	0	2	0	0	C
Superior - C 3	0	330	326	0	4	0	0	C
Superior - C 4	0	256	251	0	5	0	0	C
Superior - C 5	0	415	407	0	8	0	0	C
Superior - C 6	0	371	365	0	6	0	0	C
Superior - C 7	0	689	680	0	9	0	0	C
Superior - C 8	0	360	356	0	4	0	0	C
Superior - C 9	0	91	90	0	1	0	0	C
Superior - C 10	0	237	233	0	4	0	0	C
Superior - C 11	0	246	242	0	4	0	0	C
Superior - C 12	0	472	464	0	8	0	0	C
Superior - C 13	0	533	525	0	8	0	0	C
Superior - C 14	0	167	164	0	3	0	0	C
Superior - C 15	0	86	84	0	2	0	0	C
Superior - C 16	0	205	202	0	3	0	0	C
Superior - C 17	0	471	462	0	9	0	0	C
Superior - C 18	0	215	211	0	4	0	0	C
Superior - C 19	0	91	89	0	2	0	0	C
Superior - C 20	0	135	134	0	1	0	0	C
Superior - C 21	0	634	626	0	8	0	0	C
Superior - C 22	0	312	308	0	4	0	0	C
Superior - C 23	0	741	731	0	10	0	0	C
Superior - C 24	0	48	47	0	1	0	0	C
Superior - C 25	0	205	202	0	3	0	0	C
Superior - C 26	0	105	104	0	1	0	0	C
Superior - C 27	0	815	806	0	9	0	0	C
Superior - C 28	0	167	165	0	2	0	0	C
Superior - C 29	0	123	122	0	1	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55031786500030	Superior - C 30	73	25	7	55031786500030	78650	Superior
55031786500031	Superior - C 31	73	25	7	55031786500031	78650	Superior
55031786500032	Superior - C 32	73	25	7	55031786500032	78650	Superior
55031786600001	Superior - V 1	73	25	7	55031786600001	78660	Superior
55031786750001	SUPERIOR - T 1	73	25	7	55031786750001	78675	SUPERIOR
55031786750002	SUPERIOR - T 2	73	25	7	55031786750002	78675	SUPERIOR
55031835120001	WASCOTT - T 1	73	25	7	55031835120001	83512	WASCOTT
55033090500001	Boyceville - V 1	29	10	3	55033090500001	09050	Boyceville
55033162750001	Colfax - V 1	67	23	3	55033162750001	16275	Colfax
55033162750002	Colfax - V 2	67	23	3	55033162750002	16275	Colfax
55033163000001	COLFAX - T 1	67	23	3	55033163000001	16300	COLFAX
55033163000002	COLFAX - T 2	67	23	3	55033163000002	16300	COLFAX
55033163000003	COLFAX - T 3	67	23	3	55033163000003	16300	COLFAX
55033206750001	Downing - V 1	29	10	3	55033206750001	20675	Downing
55033211500001	DUNN - T 1	93	31	3	55033211500001	21150	DUNN
55033211500002	DUNN - T 2	93	31	3	55033211500002	21150	DUNN
55033223750001	EAU GALLE - T 1	93	31	3	55033223750001	22375	EAU GALLE
55033233250001	Elk Mound - V 1	67	23	3	55033233250001	23325	Elk Mound
55033233500001	ELK MOUND - T 1	67	23	3	55033233500001	23350	ELK MOUND
55033233500002	ELK MOUND - T 2	67	23	3	55033233500002	23350	ELK MOUND
55033233500003	ELK MOUND - T 3	67	23	3	55033233500003	23350	ELK MOUND
55033303000001	GRANT - T 1	67	23	3	55033303000001	30300	GRANT
55033303000002	GRANT - T 2	67	23	3	55033303000002	30300	GRANT
55033334000001	HAY RIVER - T 1	67	23	3	55033334000001	33400	HAY RIVER
55033334000002	HAY RIVER - T 2	67	23	3	55033334000002	33400	HAY RIVER
55033399750001	Knapp - V 1	29	10	3	55033399750001	39975	Knapp
55033461750001	LUCAS - T 1	29	10	3	55033461750001	46175	LUCAS
55033510250001	Menomonie - C 1	29	10	3	55033510250001	51025	Menomonie
55033510250002	Menomonie - C 2	29	10	3	55033510250002	51025	Menomonie
55033510250003	Menomonie - C 3	29	10	3	55033510250003	51025	Menomonie
55033510250004	Menomonie - C 4	29	10	3	55033510250004	51025	Menomonie
55033510250005	Menomonie - C 5	29	10	3	55033510250005	51025	Menomonie
55033510250006	Menomonie - C 6	29	10	3	55033510250006	51025	Menomonie
55033510250007	Menomonie - C 7	29	10	3	55033510250007	51025	Menomonie
55033510250008	Menomonie - C 8	29	10	3	55033510250008	51025	Menomonie
55033510250009	Menomonie - C 9	29	10	3	55033510250009	51025	Menomonie
55033510250010	Menomonie - C 10	29	10	3	55033510250010	51025	Menomonie
55033510250011	Menomonie - C 11	29	10	3	55033510250011	51025	Menomonie
55033510500001	MENOMONIE - T 1	29	10	3	55033510500001	51050	MENOMONIE
55033510500002	MENOMONIE - T 2	29	10	3	55033510500002	51050	MENOMONIE
55033510500003	MENOMONIE - T 3	29	10	3	55033510500003	51050	MENOMONIE
55033567750001	NEW HAVEN - T 1	75	25	3	55033567750001	56775	NEW HAVEN
55033607250001	OTTER CREEK - T 1	67	23	3	55033607250001	60725	OTTER CREEK
55033621250001	PERU - T 1	93	31	3	55033621250001	62125	PERU

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503178650	Douglas	55031	Superior - C 30	30	5503101	NO	636	527	48
5503178650	Douglas	55031	Superior - C 31	31	5503103	NO	463	406	17
5503178650	Douglas	55031	Superior - C 32	32	5503102	NO	1464	1242	45
5503178660	Douglas	55031	Superior - V 1	1	5503114	NO	664	641	2
5503178675	Douglas	55031	SUPERIOR - T 1	1	5503114	NO	1175	1142	5
5503178675	Douglas	55031	SUPERIOR - T 2	2	5503115	NO	991	946	2
5503183512	Douglas	55031	WASCOTT - T 1	1	5503121	NO	763	694	48
5503309050	Dunn	55033	Boyceville - V 1	1	5503303	NO	1086	1052	5
5503316275	Dunn	55033	Colfax - V 1	1	5503305	NO	804	772	4
5503316275	Dunn	55033	Colfax - V 2	2	5503305	NO	354	340	0
5503316300	Dunn	55033	COLFAX - T 1	1	5503306	NO	330	314	1
5503316300	Dunn	55033	COLFAX - T 2	2	5503305	NO	136	122	0
5503316300	Dunn	55033	COLFAX - T 3	3	5503307	NO	720	685	2
5503320675	Dunn	55033	Downing - V 1	1	5503309	NO	265	263	0
5503321150	Dunn	55033	DUNN - T 1	1	5503328	NO	1091	1035	9
5503321150	Dunn	55033	DUNN - T 2	2	5503328	NO	433	426	0
5503322375	Dunn	55033	EAU GALLE - T 1	1	5503329	NO	757	731	2
5503323325	Dunn	55033	Elk Mound - V 1	1	5503325	NO	878	781	10
5503323350	Dunn	55033	ELK MOUND - T 1	1	5503325	NO	704	682	4
5503323350	Dunn	55033	ELK MOUND - T 2	2	5503326	NO	222	176	1
5503323350	Dunn	55033	ELK MOUND - T 3	3	5503307	NO	866	844	1
5503330300	Dunn	55033	GRANT - T 1	1	5503301	NO	146	142	3
5503330300	Dunn	55033	GRANT - T 2	2	5503305	NO	239	239	0
5503333400	Dunn	55033	HAY RIVER - T 1	1	5503304	NO	347	337	1
5503333400	Dunn	55033	HAY RIVER - T 2	2	5503303	NO	211	206	2
5503339975	Dunn	55033	Knapp - V 1	1	5503309	NO	463	452	2
5503346175	Dunn	55033	LUCAS - T 1	1	5503310	NO	764	744	0
5503351025	Dunn	55033	Menomonie - C 1	1	5503313	NO	1588	1458	12
5503351025	Dunn	55033	Menomonie - C 2	2	5503314	NO	1559	1404	10
5503351025	Dunn	55033	Menomonie - C 3	3	5503315	NO	1448	1336	18
5503351025	Dunn	55033	Menomonie - C 4	4	5503316	NO	1471	1367	6
5503351025	Dunn	55033	Menomonie - C 5	5	5503317	NO	1441	1335	19
5503351025	Dunn	55033	Menomonie - C 6	6	5503318	NO	1483	1326	42
5503351025	Dunn	55033	Menomonie - C 7	7	5503319	NO	1444	1337	17
5503351025	Dunn	55033	Menomonie - C 8	8	5503320	NO	1463	1243	37
5503351025	Dunn	55033	Menomonie - C 9	9	5503321	NO	1449	1313	18
5503351025	Dunn	55033	Menomonie - C 10	10	5503322	NO	1461	1353	10
5503351025	Dunn	55033	Menomonie - C 11	11	5503323	NO	1457	1340	21
5503351050	Dunn	55033	MENOMONIE - T 1	1	5503328	NO	410	395	0
5503351050	Dunn	55033	MENOMONIE - T 2	2	5503311	NO	1384	1212	25
5503351050	Dunn	55033	MENOMONIE - T 3	3	5503312	NO	1572	1483	1
5503356775	Dunn	55033	NEW HAVEN - T 1	1	5503302	NO	677	667	0
5503360725	Dunn	55033	OTTER CREEK - T 1	1	5503304	NO	501	477	0
5503362125	Dunn	55033	PERU - T 1	1	5503327	NO	242	239	1



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Superior - C 30	12	1	46	0	0	2	503	432	24
Superior - C 31	8	7	21	0	2	2	373	330	13
Superior - C 32	22	42	110	0	1	2	1122	1001	18
Superior - V 1	7	2	12	0	0	0	528	510	1
SUPERIOR - T 1	2	3	22	0	1	0	918	895	2
SUPERIOR - T 2	2	5	34	0	0	2	776	743	1
WASCOTT - T 1	9	4	8	0	0	0	697	631	48
Boyceville - V 1	19	1	9	0	0	0	814	794	0
Colfax - V 1	12	0	14	2	0	0	594	575	2
Colfax - V 2	8	4	2	0	0	0	282	276	0
COLFAX - T 1	10	0	4	0	0	1	234	229	1
COLFAX - T 2	10	3	0	0	0	1	86	80	0
COLFAX - T 3	20	3	9	0	1	0	543	518	0
Downing - V 1	1	0	1	0	0	0	190	188	0
DUNN - T 1	6	22	14	0	1	4	839	810	3
DUNN - T 2	3	1	3	0	0	0	331	329	0
EAU GALLE - T 1	15	3	2	2	0	2	609	592	1
Elk Mound - V 1	22	46	18	0	0	1	609	569	2
ELK MOUND - T 1	15	2	1	0	0	0	473	460	0
ELK MOUND - T 2	5	40	0	0	0	0	162	132	1
ELK MOUND - T 3	6	13	1	0	1	0	565	555	0
GRANT - T 1	0	0	1	0	0	0	113	112	0
GRANT - T 2	0	0	0	0	0	0	185	185	0
HAY RIVER - T 1	3	3	2	0	0	1	272	265	0
HAY RIVER - T 2	2	1	0	0	0	0	162	160	1
Knapp - V 1	1	0	8	0	0	0	373	365	1
LUCAS - T 1	11	7	2	0	0	0	579	565	0
Menomonie - C 1	23	79	14	0	0	2	1301	1208	8
Menomonie - C 2	26	94	20	3	1	1	1226	1126	7
Menomonie - C 3	19	57	8	2	0	8	1389	1288	17
Menomonie - C 4	21	55	17	1	1	3	1418	1320	6
Menomonie - C 5	22	57	6	1	1	0	1404	1311	17
Menomonie - C 6	19	74	14	0	1	7	1206	1108	27
Menomonie - C 7	44	39	4	1	2	0	1405	1310	17
Menomonie - C 8	37	131	7	0	0	8	1140	1006	19
Menomonie - C 9	27	62	19	0	2	8	1211	1111	13
Menomonie - C 10	11	61	17	2	0	7	1179	1114	5
Menomonie - C 11	27	44	21	1	1	2	1210	1123	19
MENOMONIE - T 1	5	2	5	0	0	3	329	320	0
MENOMONIE - T 2	11	131	2	1	1	1	989	903	12
MENOMONIE - T 3	9	69	8	2	0	0	1178	1132	1
NEW HAVEN - T 1	8	2	0	0	0	0	517	509	0
OTTER CREEK - T 1	17	2	3	0	2	0	378	366	0
PERU - T 1	0	1	1	0	0	0	192	190	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Superior - C 30	6	1	40	0	0	0	228	53
Superior - C 31	7	4	18	0	0	1	168	39
Superior - C 32	12	19	71	0	1	0	512	118
Superior - V 1	4	1	12	0	0	0	392	132
SUPERIOR - T 1	2	1	17	0	1	0	712	277
SUPERIOR - T 2	1	2	27	0	0	2	599	234
WASCOTT - T 1	7	3	8	0	0	0	499	229
Boyceville - V 1	12	1	7	0	0	0	480	214
Colfax - V 1	7	0	8	2	0	0	355	150
Colfax - V 2	3	1	2	0	0	0	164	71
COLFAX - T 1	3	0	1	0	0	0	166	85
COLFAX - T 2	4	1	0	0	0	1	61	31
COLFAX - T 3	17	1	6	0	1	0	377	195
Downing - V 1	1	0	1	0	0	0	100	45
DUNN - T 1	5	11	7	0	1	2	555	249
DUNN - T 2	1	0	1	0	0	0	213	97
EAU GALLE - T 1	12	2	1	1	0	0	443	259
Elk Mound - V 1	8	22	8	0	0	0	373	162
ELK MOUND - T 1	10	2	1	0	0	0	350	201
ELK MOUND - T 2	4	25	0	0	0	0	119	68
ELK MOUND - T 3	2	7	1	0	0	0	411	239
GRANT - T 1	0	0	1	0	0	0	94	49
GRANT - T 2	0	0	0	0	0	0	147	79
HAY RIVER - T 1	2	2	2	0	0	1	176	83
HAY RIVER - T 2	0	1	0	0	0	0	102	49
Knapp - V 1	1	0	6	0	0	0	237	147
LUCAS - T 1	7	5	2	0	0	0	399	201
Menomonie - C 1	20	50	13	0	0	2	646	250
Menomonie - C 2	16	61	14	1	1	0	607	235
Menomonie - C 3	19	48	8	2	0	7	685	266
Menomonie - C 4	19	51	17	1	1	3	699	272
Menomonie - C 5	21	47	6	1	1	0	691	269
Menomonie - C 6	13	47	7	0	0	4	1247	486
Menomonie - C 7	33	38	4	1	2	0	690	270
Menomonie - C 8	29	75	7	0	0	4	558	218
Menomonie - C 9	18	51	13	0	2	3	592	231
Menomonie - C 10	6	38	11	2	0	3	576	225
Menomonie - C 11	18	31	17	1	0	1	591	231
MENOMONIE - T 1	3	2	1	0	0	3	238	108
MENOMONIE - T 2	7	62	2	1	1	1	703	322
MENOMONIE - T 3	5	32	8	0	0	0	835	383
NEW HAVEN - T 1	6	2	0	0	0	0	331	185
OTTER CREEK - T 1	6	1	3	0	2	0	265	124
PERU - T 1	0	0	1	0	0	0	125	61

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Superior - C 30	173	0	2	0	0	0	0
Superior - C 31	128	0	1	0	0	0	0
Superior - C 32	387	1	4	0	0	2	0
Superior - V 1	256	2	0	0	0	2	0
SUPERIOR - T 1	425	2	5	0	0	3	0
SUPERIOR - T 2	359	1	4	0	0	1	0
WASCOTT - T 1	262	1	6	0	0	1	0
Boyceville - V 1	259	1	4	0	0	2	0
Colfax - V 1	196	2	2	2	0	2	0
Colfax - V 2	93	0	0	0	0	0	0
COLFAX - T 1	78	1	1	0	0	1	0
COLFAX - T 2	29	0	1	0	0	0	0
COLFAX - T 3	180	0	1	0	0	1	0
Downing - V 1	55	0	0	0	0	0	0
DUNN - T 1	290	3	4	2	1	5	0
DUNN - T 2	114	0	1	0	0	1	0
EAU GALLE - T 1	178	0	3	0	1	2	0
Elk Mound - V 1	201	2	6	0	0	1	0
ELK MOUND - T 1	142	1	3	0	0	2	0
ELK MOUND - T 2	49	1	1	0	0	0	0
ELK MOUND - T 3	169	0	2	0	0	1	0
GRANT - T 1	42	0	2	0	0	1	0
GRANT - T 2	67	0	1	0	0	0	0
HAY RIVER - T 1	87	0	5	0	1	0	0
HAY RIVER - T 2	51	0	2	0	0	0	0
Knapp - V 1	86	0	4	0	0	0	0
LUCAS - T 1	191	1	3	0	0	3	0
Menomonie - C 1	373	2	12	1	1	3	1
Menomonie - C 2	351	1	12	0	1	3	1
Menomonie - C 3	398	2	13	0	0	3	0
Menomonie - C 4	406	2	13	0	0	3	0
Menomonie - C 5	402	2	13	0	0	3	0
Menomonie - C 6	724	2	27	0	0	4	0
Menomonie - C 7	402	1	13	0	0	2	0
Menomonie - C 8	326	0	10	0	0	2	0
Menomonie - C 9	346	0	11	0	0	2	0
Menomonie - C 10	337	0	10	0	0	2	0
Menomonie - C 11	346	0	10	0	0	2	0
MENOMONIE - T 1	123	2	3	0	0	1	0
MENOMONIE - T 2	367	3	7	0	0	3	0
MENOMONIE - T 3	437	3	8	0	0	3	0
NEW HAVEN - T 1	141	1	2	0	0	2	0
OTTER CREEK - T 1	135	3	3	0	0	0	0
PERU - T 1	64	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Superior - C 30	0	0	225	56	163	3	3
Superior - C 31	0	0	166	42	121	2	1
Superior - C 32	0	0	502	127	364	6	5
Superior - V 1	0	0	384	122	256	2	4
SUPERIOR - T 1	0	0	702	261	425	7	8
SUPERIOR - T 2	0	0	590	220	359	5	6
WASCOTT - T 1	0	0	495	208	277	8	2
Boyceville - V 1	0	0	470	211	239	14	6
Colfax - V 1	0	1	351	150	184	9	7
Colfax - V 2	0	0	162	71	86	3	2
COLFAX - T 1	0	0	163	84	75	3	1
COLFAX - T 2	0	0	59	30	27	1	1
COLFAX - T 3	0	0	372	193	172	6	1
Downing - V 1	0	0	100	46	49	4	1
DUNN - T 1	0	1	538	242	268	21	7
DUNN - T 2	0	0	210	95	105	8	2
EAU GALLE - T 1	0	0	433	232	176	16	8
Elk Mound - V 1	0	1	372	162	190	14	6
ELK MOUND - T 1	0	1	344	195	137	7	4
ELK MOUND - T 2	0	0	117	67	47	2	1
ELK MOUND - T 3	0	0	406	232	163	8	3
GRANT - T 1	0	0	93	50	40	2	1
GRANT - T 2	0	0	146	80	63	3	0
HAY RIVER - T 1	0	0	176	82	84	7	2
HAY RIVER - T 2	0	0	100	48	49	3	0
Knapp - V 1	0	0	228	136	81	8	3
LUCAS - T 1	0	0	396	190	196	8	2
Menomonie - C 1	0	3	620	253	340	19	6
Menomonie - C 2	0	3	585	239	320	18	6
Menomonie - C 3	0	3	662	270	363	21	6
Menomonie - C 4	0	3	676	276	370	21	7
Menomonie - C 5	0	2	668	273	366	21	6
Menomonie - C 6	0	4	1207	500	657	34	14
Menomonie - C 7	0	2	664	272	366	20	5
Menomonie - C 8	0	2	539	221	297	16	4
Menomonie - C 9	0	2	573	235	315	17	5
Menomonie - C 10	0	2	558	228	307	17	5
Menomonie - C 11	0	2	572	234	315	17	5
MENOMONIE - T 1	0	1	231	105	119	4	3
MENOMONIE - T 2	0	1	687	313	357	11	6
MENOMONIE - T 3	0	1	816	372	425	12	7
NEW HAVEN - T 1	0	0	324	166	142	7	9
OTTER CREEK - T 1	0	0	258	114	130	11	3
PERU - T 1	0	0	123	61	60	2	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Superior - C 30	0	0	0	223	68	155	0
Superior - C 31	0	0	0	165	50	115	0
Superior - C 32	0	0	0	500	153	346	0
Superior - V 1	0	0	0	385	150	235	0
SUPERIOR - T 1	0	0	1	700	323	377	0
SUPERIOR - T 2	0	0	0	591	273	318	0
WASCOTT - T 1	0	0	0	495	252	243	0
Boyceville - V 1	0	0	0	454	161	293	0
Colfax - V 1	0	0	1	341	121	218	0
Colfax - V 2	0	0	0	159	56	103	0
COLFAX - T 1	0	0	0	155	66	89	0
COLFAX - T 2	0	0	0	57	24	33	0
COLFAX - T 3	0	0	0	357	151	206	0
Downing - V 1	0	0	0	96	33	63	0
DUNN - T 1	0	0	0	522	173	349	0
DUNN - T 2	0	0	0	204	67	137	0
EAU GALLE - T 1	0	0	1	412	183	228	0
Elk Mound - V 1	0	0	0	353	113	239	0
ELK MOUND - T 1	0	0	1	332	154	178	0
ELK MOUND - T 2	0	0	0	113	52	61	0
ELK MOUND - T 3	0	0	0	395	183	212	0
GRANT - T 1	0	0	0	88	38	50	0
GRANT - T 2	0	0	0	142	61	81	0
HAY RIVER - T 1	0	0	1	168	66	102	0
HAY RIVER - T 2	0	0	0	98	38	60	0
Knapp - V 1	0	0	0	216	117	99	0
LUCAS - T 1	0	0	0	379	151	228	0
Menomonie - C 1	0	0	2	584	197	384	0
Menomonie - C 2	0	0	2	551	186	362	0
Menomonie - C 3	0	0	2	623	210	410	0
Menomonie - C 4	0	0	2	637	215	419	0
Menomonie - C 5	0	0	2	629	212	415	0
Menomonie - C 6	0	0	2	1148	382	763	0
Menomonie - C 7	0	0	1	628	212	414	0
Menomonie - C 8	0	0	1	510	172	336	0
Menomonie - C 9	0	0	1	541	182	357	0
Menomonie - C 10	0	0	1	526	177	347	0
Menomonie - C 11	0	0	1	540	182	356	0
MENOMONIE - T 1	0	0	0	223	82	141	0
MENOMONIE - T 2	0	0	0	668	245	423	0
MENOMONIE - T 3	0	0	0	794	291	503	0
NEW HAVEN - T 1	0	0	0	309	140	169	0
OTTER CREEK - T 1	0	0	0	248	99	149	0
PERU - T 1	0	0	0	121	43	78	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Superior - C 30	0	0	0	0	0	0	190
Superior - C 31	0	0	0	0	0	0	140
Superior - C 32	1	0	0	0	0	0	423
Superior - V 1	0	0	0	0	0	0	322
SUPERIOR - T 1	0	0	0	0	0	0	560
SUPERIOR - T 2	0	0	0	0	0	0	471
WASCOTT - T 1	0	0	0	0	0	0	367
Boyceville - V 1	0	465	254	0	0	211	459
Colfax - V 1	2	0	0	0	0	0	352
Colfax - V 2	0	0	0	0	0	0	165
COLFAX - T 1	0	0	0	0	0	0	160
COLFAX - T 2	0	0	0	0	0	0	58
COLFAX - T 3	0	0	0	0	0	0	367
Downing - V 1	0	98	63	0	0	35	95
DUNN - T 1	0	0	0	0	0	0	533
DUNN - T 2	0	0	0	0	0	0	209
EAU GALLE - T 1	1	0	0	0	0	0	436
Elk Mound - V 1	1	0	0	0	0	0	363
ELK MOUND - T 1	0	0	0	0	0	0	338
ELK MOUND - T 2	0	0	0	0	0	0	114
ELK MOUND - T 3	0	0	0	0	0	0	400
GRANT - T 1	0	0	0	0	0	0	92
GRANT - T 2	0	0	0	0	0	0	148
HAY RIVER - T 1	0	0	0	0	0	0	172
HAY RIVER - T 2	0	0	0	0	0	0	100
Knapp - V 1	0	230	155	0	0	75	223
LUCAS - T 1	0	391	231	0	0	160	389
Menomonie - C 1	3	597	265	0	3	329	581
Menomonie - C 2	3	562	250	0	2	310	548
Menomonie - C 3	3	637	283	0	3	351	620
Menomonie - C 4	3	650	289	0	3	358	633
Menomonie - C 5	2	644	286	0	3	355	627
Menomonie - C 6	3	1161	526	0	3	632	1133
Menomonie - C 7	2	642	286	0	2	354	625
Menomonie - C 8	2	520	232	0	1	287	507
Menomonie - C 9	2	552	246	0	1	305	538
Menomonie - C 10	2	538	240	0	1	297	524
Menomonie - C 11	2	552	246	0	1	305	538
MENOMONIE - T 1	0	226	123	0	0	103	223
MENOMONIE - T 2	0	676	367	0	0	309	666
MENOMONIE - T 3	0	804	437	0	0	367	792
NEW HAVEN - T 1	0	0	0	0	0	0	318
OTTER CREEK - T 1	0	0	0	0	0	0	256
PERU - T 1	0	0	0	0	0	0	122

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Superior - C 30	0	188	2	0	0	0
Superior - C 31	0	139	1	0	0	0
Superior - C 32	0	420	3	0	0	0
Superior - V 1	0	319	3	0	0	0
SUPERIOR - T 1	0	551	9	0	0	0
SUPERIOR - T 2	0	465	6	0	0	0
WASCOTT - T 1	0	366	1	0	0	0
Boyceville - V 1	223	236	0	0	0	0
Colfax - V 1	180	171	1	0	0	0
Colfax - V 2	85	80	0	0	0	0
COLFAX - T 1	98	62	0	0	0	0
COLFAX - T 2	36	22	0	0	0	0
COLFAX - T 3	225	142	0	0	0	0
Downing - V 1	46	49	0	0	0	0
DUNN - T 1	237	296	0	0	0	0
DUNN - T 2	93	116	0	0	0	0
EAU GALLE - T 1	258	178	0	0	0	0
Elk Mound - V 1	179	183	1	0	0	0
ELK MOUND - T 1	210	126	2	0	0	0
ELK MOUND - T 2	71	43	0	0	0	0
ELK MOUND - T 3	250	149	1	0	0	0
GRANT - T 1	59	33	0	0	0	0
GRANT - T 2	95	53	0	0	0	0
HAY RIVER - T 1	86	86	0	0	0	0
HAY RIVER - T 2	50	50	0	0	0	0
Knapp - V 1	140	83	0	0	0	0
LUCAS - T 1	210	179	0	0	0	0
Menomonie - C 1	240	339	2	0	0	0
Menomonie - C 2	226	320	2	0	0	0
Menomonie - C 3	256	362	2	0	0	0
Menomonie - C 4	261	370	2	0	0	0
Menomonie - C 5	259	366	2	0	0	0
Menomonie - C 6	473	657	3	0	0	0
Menomonie - C 7	259	365	1	0	0	0
Menomonie - C 8	210	296	1	0	0	0
Menomonie - C 9	222	315	1	0	0	0
Menomonie - C 10	216	307	1	0	0	0
Menomonie - C 11	222	315	1	0	0	0
MENOMONIE - T 1	107	115	1	0	0	0
MENOMONIE - T 2	320	345	1	0	0	0
MENOMONIE - T 3	381	410	1	0	0	0
NEW HAVEN - T 1	171	147	0	0	0	0
OTTER CREEK - T 1	135	121	0	0	0	0
PERU - T 1	53	69	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Superior - C 30	0	187	183	0	4	0	0	C
Superior - C 31	0	137	135	0	2	0	0	C
Superior - C 32	0	415	408	0	7	0	0	C
Superior - V 1	0	316	315	0	1	0	0	V
SUPERIOR - T 1	0	552	546	0	6	0	0	T
SUPERIOR - T 2	0	466	461	0	5	0	0	T
WASCOTT - T 1	0	338	329	0	9	0	0	T
Boyceville - V 1	0	384	0	0	4	0	380	V
Colfax - V 1	0	278	0	0	9	0	269	V
Colfax - V 2	0	131	0	0	4	0	127	V
COLFAX - T 1	0	131	0	0	1	0	130	T
COLFAX - T 2	0	49	0	0	1	0	48	T
COLFAX - T 3	0	302	0	0	1	0	301	T
Downing - V 1	0	89	0	0	0	0	89	V
DUNN - T 1	0	419	0	0	8	0	411	T
DUNN - T 2	0	163	0	0	2	0	161	T
EAU GALLE - T 1	0	335	0	0	1	0	334	T
Elk Mound - V 1	0	287	0	0	6	0	281	V
ELK MOUND - T 1	0	289	0	0	4	0	285	T
ELK MOUND - T 2	0	98	0	0	1	0	97	T
ELK MOUND - T 3	0	342	0	0	3	0	339	T
GRANT - T 1	0	79	0	0	2	0	77	T
GRANT - T 2	0	129	0	0	3	0	126	T
HAY RIVER - T 1	0	134	0	0	2	0	132	T
HAY RIVER - T 2	0	79	0	0	1	0	78	T
Knapp - V 1	0	195	0	0	4	0	191	V
LUCAS - T 1	0	321	0	0	5	0	316	T
Menomonie - C 1	0	460	0	0	12	0	448	C
Menomonie - C 2	0	433	0	0	11	0	422	C
Menomonie - C 3	0	491	0	0	13	0	478	C
Menomonie - C 4	0	501	0	0	13	0	488	C
Menomonie - C 5	0	496	0	0	13	0	483	C
Menomonie - C 6	0	905	0	0	21	0	884	C
Menomonie - C 7	0	495	0	0	12	0	483	C
Menomonie - C 8	0	401	0	0	9	0	392	C
Menomonie - C 9	0	426	0	0	10	0	416	C
Menomonie - C 10	0	415	0	0	10	0	405	C
Menomonie - C 11	0	426	0	0	10	0	416	C
MENOMONIE - T 1	0	177	0	0	2	0	175	T
MENOMONIE - T 2	0	530	0	0	6	0	524	T
MENOMONIE - T 3	0	629	0	0	6	0	623	T
NEW HAVEN - T 1	0	259	0	0	2	0	257	T
OTTER CREEK - T 1	0	196	0	0	2	0	194	T
PERU - T 1	0	101	0	0	0	0	101	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55033665500001	RED CEDAR - T 1	67	23	3	55033665500001	66550	RED CEDAR
55033665500002	RED CEDAR - T 2	67	23	3	55033665500002	66550	RED CEDAR
55033665500003	RED CEDAR - T 3	67	23	3	55033665500003	66550	RED CEDAR
55033678000001	Ridgeland - V 1	67	23	3	55033678000001	67800	Ridgeland
55033687000001	ROCK CREEK - T 1	93	31	3	55033687000001	68700	ROCK CREEK
55033714250001	SAND CREEK - T 1	67	23	3	55033714250001	71425	SAND CREEK
55033733000001	SHERIDAN - T 1	67	23	3	55033733000001	73300	SHERIDAN
55033733750001	SHERMAN - T 1	67	23	3	55033733750001	73375	SHERMAN
55033757500001	SPRING BROOK - T 1	67	23	3	55033757500001	75750	SPRING BROOK
55033757500002	SPRING BROOK - T 2	67	23	3	55033757500002	75750	SPRING BROOK
55033766500001	STANTON - T 1	29	10	3	55033766500001	76650	STANTON
55033789750001	TAINTER - T 1	67	23	3	55033789750001	78975	TAINTER
55033789750002	TAINTER - T 2	67	23	3	55033789750002	78975	TAINTER
55033789750003	TAINTER - T 3	67	23	3	55033789750003	78975	TAINTER
55033797750001	TIFFANY - T 1	29	10	3	55033797750001	79775	TIFFANY
55033797750002	TIFFANY - T 2	29	10	3	55033797750002	79775	TIFFANY
55033859750001	WESTON - T 1	93	31	3	55033859750001	85975	WESTON
55033859750002	WESTON - T 2	93	31	3	55033859750002	85975	WESTON
55033865750001	Wheeler - V 1	67	23	3	55033865750001	86575	Wheeler
55033873750001	WILSON - T 1	67	23	3	55033873750001	87375	WILSON
55035015500001	Altoona - C 1	68	23	3	55035015500001	01550	Altoona
55035015500002	Altoona - C 2	68	23	3	55035015500002	01550	Altoona
55035015500003	Altoona - C 3	68	23	3	55035015500003	01550	Altoona
55035015500004	Altoona - C 4	68	23	3	55035015500004	01550	Altoona
55035015500005	Altoona - C 5	68	23	3	55035015500005	01550	Altoona
55035015500006	Altoona - C 6	68	23	3	55035015500006	01550	Altoona
55035015500007	Altoona - C 7	68	23	3	55035015500007	01550	Altoona
55035015500008	Altoona - C 8	68	23	3	55035015500008	01550	Altoona
55035015500009	Altoona - C 9	68	23	3	55035015500009	01550	Altoona
55035015500010	Altoona - C 10	68	23	3	55035015500010	01550	Altoona
55035015500011	Altoona - C 11	68	23	3	55035015500011	01550	Altoona
55035038250001	Augusta - C 1	68	23	3	55035038250001	03825	Augusta
55035038250002	Augusta - C 2	68	23	3	55035038250002	03825	Augusta
55035038250003	Augusta - C 3	68	23	3	55035038250003	03825	Augusta
55035038250004	Augusta - C 4	68	23	3	55035038250004	03825	Augusta
55035038250005	Augusta - C 5	68	23	3	55035038250005	03825	Augusta
55035095000001	BRIDGE CREEK - T 1	68	23	3	55035095000001	09500	BRIDGE CREEK
55035095000002	BRIDGE CREEK - T 2	68	23	3	55035095000002	09500	BRIDGE CREEK
55035106250001	BRUNSWICK - T 1	93	31	3	55035106250001	10625	BRUNSWICK
55035106250002	BRUNSWICK - T 2	93	31	3	55035106250002	10625	BRUNSWICK
55035152000001	CLEAR CREEK - T 1	68	23	3	55035152000001	15200	CLEAR CREEK
55035152000002	CLEAR CREEK - T 2	68	23	3	55035152000002	15200	CLEAR CREEK
55035208000001	DRAMMEN - T 1	93	31	3	55035208000001	20800	DRAMMEN
55035223000001	Eau Claire - C 1	91	31	3	55035223000001	22300	Eau Claire

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503366550	Dunn	55033	RED CEDAR - T 1	1	5503324	NO	1570	1531	3
5503366550	Dunn	55033	RED CEDAR - T 2	2	5503328	NO	429	403	13
5503366550	Dunn	55033	RED CEDAR - T 3	3	5503311	NO	87	85	0
5503367800	Dunn	55033	Ridgeland - V 1	1	5503301	NO	273	266	1
5503368700	Dunn	55033	ROCK CREEK - T 1	1	5503327	NO	1000	968	0
5503371425	Dunn	55033	SAND CREEK - T 1	1	5503301	NO	570	558	3
5503373300	Dunn	55033	SHERIDAN - T 1	1	5503302	NO	454	450	0
5503373375	Dunn	55033	SHERMAN - T 1	1	5503308	NO	849	835	5
5503375750	Dunn	55033	SPRING BROOK - T 1	1	5503327	NO	248	245	0
5503375750	Dunn	55033	SPRING BROOK - T 2	2	5503326	NO	1310	1231	5
5503376650	Dunn	55033	STANTON - T 1	1	5503309	NO	791	771	1
5503378975	Dunn	55033	TAINTER - T 1	1	5503304	NO	396	390	0
5503378975	Dunn	55033	TAINTER - T 2	2	5503306	NO	1253	1224	9
5503378975	Dunn	55033	TAINTER - T 3	3	5503308	NO	670	635	2
5503379775	Dunn	55033	TIFFANY - T 1	1	5503303	NO	197	168	0
5503379775	Dunn	55033	TIFFANY - T 2	2	5503302	NO	421	419	0
5503385975	Dunn	55033	WESTON - T 1	1	5503310	NO	329	318	1
5503385975	Dunn	55033	WESTON - T 2	2	5503329	NO	265	242	0
5503386575	Dunn	55033	Wheeler - V 1	1	5503304	NO	348	331	8
5503387375	Dunn	55033	WILSON - T 1	1	5503301	NO	531	527	1
5503501550	Chippewa	55035	Altoona - C 1	1	5503504	NO	908	843	15
5503501550	Chippewa	55035	Altoona - C 2	2	5503504	NO	860	742	27
5503501550	Chippewa	55035	Altoona - C 3	3	5503504	NO	421	371	16
5503501550	Chippewa	55035	Altoona - C 4	4	5503504	NO	528	499	10
5503501550	Chippewa	55035	Altoona - C 5	5	5503504	NO	628	591	2
5503501550	Chippewa	55035	Altoona - C 6	6	5503504	NO	464	420	13
5503501550	Chippewa	55035	Altoona - C 7	7	5503504	NO	736	700	12
5503501550	Chippewa	55035	Altoona - C 8	8	5503504	NO	280	261	10
5503501550	Chippewa	55035	Altoona - C 9	9	5503504	NO	858	785	15
5503501550	Chippewa	55035	Altoona - C 10	10	5503504	NO	509	460	14
5503501550	Chippewa	55035	Altoona - C 11	11	5503504	NO	514	496	6
5503503825	Chippewa	55035	Augusta - C 1	1	5503505	NO	291	282	1
5503503825	Chippewa	55035	Augusta - C 2	2	5503505	YES	323	305	2
5503503825	Chippewa	55035	Augusta - C 3	3	5503505	NO	320	308	0
5503503825	Chippewa	55035	Augusta - C 4	4	5503505	NO	306	280	9
5503503825	Chippewa	55035	Augusta - C 5	5	5503505	NO	310	299	2
5503509500	Chippewa	55035	BRIDGE CREEK - T 1	1	5503501	NO	965	933	3
5503509500	Chippewa	55035	BRIDGE CREEK - T 2	2	5503505	NO	935	912	6
5503510625	Chippewa	55035	BRUNSWICK - T 1	1	5503509	NO	924	888	4
5503510625	Chippewa	55035	BRUNSWICK - T 2	2	5503509	NO	700	695	0
5503515200	Chippewa	55035	CLEAR CREEK - T 1	1	5503505	NO	441	421	4
5503515200	Chippewa	55035	CLEAR CREEK - T 2	2	5503507	NO	380	364	4
5503520800	Chippewa	55035	DRAMMEN - T 1	1	5503509	NO	783	758	2
5503522300	Chippewa	55035	Eau Claire - C 1	1	5503526	NO	1439	1153	63

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
RED CEDAR - T 1	11	17	7	0	0	1	1159	1140	0
RED CEDAR - T 2	6	3	2	1	1	0	314	300	6
RED CEDAR - T 3	0	2	0	0	0	0	64	63	0
Ridgeland - V 1	0	3	2	0	0	1	209	205	0
ROCK CREEK - T 1	24	5	3	0	0	0	721	703	0
SAND CREEK - T 1	7	0	2	0	0	0	439	431	3
SHERIDAN - T 1	1	1	2	0	0	0	353	349	0
SHERMAN - T 1	4	0	5	0	0	0	673	661	4
SPRING BROOK - T 1	1	1	1	0	0	0	207	204	0
SPRING BROOK - T 2	29	42	3	0	0	0	972	932	1
STANTON - T 1	8	0	11	0	0	0	604	598	0
TAINTER - T 1	0	0	6	0	0	0	321	317	0
TAINTER - T 2	11	0	8	0	0	1	992	976	3
TAINTER - T 3	10	21	1	1	0	0	535	517	1
TIFFANY - T 1	4	22	1	0	2	0	146	134	0
TIFFANY - T 2	0	2	0	0	0	0	331	329	0
WESTON - T 1	8	0	2	0	0	0	244	238	0
WESTON - T 2	2	16	0	5	0	0	189	181	0
Wheeler - V 1	5	2	1	0	0	1	247	241	1
WILSON - T 1	0	0	2	0	0	1	391	388	0
Altoona - C 1	22	22	6	0	0	0	686	661	3
Altoona - C 2	29	39	12	2	0	9	603	541	10
Altoona - C 3	16	8	4	1	0	5	309	281	6
Altoona - C 4	7	5	4	0	0	3	421	405	4
Altoona - C 5	18	15	0	2	0	0	459	440	1
Altoona - C 6	9	10	12	0	0	0	349	324	4
Altoona - C 7	4	16	3	0	0	1	563	542	3
Altoona - C 8	1	6	2	0	0	0	189	178	4
Altoona - C 9	39	8	7	0	3	1	652	611	7
Altoona - C 10	23	10	1	0	0	1	438	412	5
Altoona - C 11	3	7	2	0	0	0	375	367	2
Augusta - C 1	7	0	1	0	0	0	222	218	0
Augusta - C 2	13	0	2	0	1	0	239	231	1
Augusta - C 3	9	0	3	0	0	0	240	233	0
Augusta - C 4	14	0	3	0	0	0	214	202	2
Augusta - C 5	5	0	4	0	0	0	245	239	0
BRIDGE CREEK - T 1	18	8	3	0	0	0	765	747	0
BRIDGE CREEK - T 2	12	2	1	0	0	2	523	511	1
BRUNSWICK - T 1	14	10	5	0	0	3	715	696	1
BRUNSWICK - T 2	0	5	0	0	0	0	564	561	0
CLEAR CREEK - T 1	1	8	4	3	0	0	320	307	3
CLEAR CREEK - T 2	11	0	1	0	0	0	275	266	2
DRAMMEN - T 1	10	10	3	0	0	0	616	602	0
Eau Claire - C 1	30	158	24	0	1	10	1034	881	26

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
RED CEDAR - T 1	5	10	3	0	0	1	920	498
RED CEDAR - T 2	2	3	2	1	0	0	247	135
RED CEDAR - T 3	0	1	0	0	0	0	49	27
Ridgeland - V 1	0	2	1	0	0	1	102	40
ROCK CREEK - T 1	13	3	2	0	0	0	518	256
SAND CREEK - T 1	4	0	1	0	0	0	292	154
SHERIDAN - T 1	1	1	2	0	0	0	241	123
SHERMAN - T 1	3	0	5	0	0	0	503	291
SPRING BROOK - T 1	1	1	1	0	0	0	155	84
SPRING BROOK - T 2	15	21	3	0	0	0	712	391
STANTON - T 1	4	0	2	0	0	0	409	229
TAINTER - T 1	0	0	4	0	0	0	249	118
TAINTER - T 2	8	0	5	0	0	0	760	364
TAINTER - T 3	6	10	1	0	0	0	406	195
TIFFANY - T 1	1	9	1	0	1	0	102	59
TIFFANY - T 2	0	2	0	0	0	0	224	131
WESTON - T 1	4	0	2	0	0	0	175	90
WESTON - T 2	2	4	0	2	0	0	130	68
Wheeler - V 1	2	2	1	0	0	0	135	51
WILSON - T 1	0	0	2	0	0	1	262	110
Altoona - C 1	9	11	2	0	0	0	489	212
Altoona - C 2	11	29	8	2	0	2	429	186
Altoona - C 3	10	6	3	0	0	3	223	96
Altoona - C 4	3	4	4	0	0	1	302	130
Altoona - C 5	7	10	0	1	0	0	328	142
Altoona - C 6	5	7	9	0	0	0	247	107
Altoona - C 7	3	13	1	0	0	1	397	173
Altoona - C 8	0	5	2	0	0	0	132	58
Altoona - C 9	23	4	6	0	1	0	459	201
Altoona - C 10	15	5	1	0	0	0	308	135
Altoona - C 11	1	3	2	0	0	0	262	115
Augusta - C 1	3	0	1	0	0	0	126	57
Augusta - C 2	4	0	2	0	1	0	133	61
Augusta - C 3	4	0	3	0	0	0	129	60
Augusta - C 4	7	0	3	0	0	0	116	54
Augusta - C 5	4	0	2	0	0	0	132	62
BRIDGE CREEK - T 1	13	2	3	0	0	0	351	182
BRIDGE CREEK - T 2	8	1	1	0	0	1	239	124
BRUNSWICK - T 1	4	7	5	0	0	2	582	291
BRUNSWICK - T 2	0	3	0	0	0	0	454	229
CLEAR CREEK - T 1	1	3	3	3	0	0	231	113
CLEAR CREEK - T 2	6	0	1	0	0	0	194	97
DRAMMEN - T 1	9	3	2	0	0	0	443	210
Eau Claire - C 1	19	86	17	0	1	4	541	142

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
RED CEDAR - T 1	406	4	8	0	0	2	0
RED CEDAR - T 2	110	0	2	0	0	0	0
RED CEDAR - T 3	22	0	0	0	0	0	0
Ridgeland - V 1	61	0	1	0	0	0	0
ROCK CREEK - T 1	256	1	3	0	0	0	0
SAND CREEK - T 1	136	0	1	1	0	0	0
SHERIDAN - T 1	117	0	0	0	0	1	0
SHERMAN - T 1	201	2	5	0	0	2	0
SPRING BROOK - T 1	67	1	1	0	0	1	0
SPRING BROOK - T 2	314	1	4	0	0	0	0
STANTON - T 1	171	0	7	0	0	1	0
TAINTER - T 1	125	1	3	0	0	1	0
TAINTER - T 2	384	1	9	0	0	0	0
TAINTER - T 3	207	0	4	0	0	0	0
TIFFANY - T 1	42	0	0	0	0	0	0
TIFFANY - T 2	93	0	0	0	0	0	0
WESTON - T 1	82	0	2	0	0	1	0
WESTON - T 2	62	0	0	0	0	0	0
Wheeler - V 1	81	2	1	0	0	0	0
WILSON - T 1	144	0	7	0	0	0	0
Altoona - C 1	269	1	4	1	0	1	0
Altoona - C 2	237	1	3	0	0	1	0
Altoona - C 3	122	1	2	0	0	1	0
Altoona - C 4	166	1	3	0	0	1	0
Altoona - C 5	180	1	3	0	0	1	0
Altoona - C 6	137	1	1	0	0	0	0
Altoona - C 7	220	1	2	0	0	0	0
Altoona - C 8	74	0	0	0	0	0	0
Altoona - C 9	255	0	3	0	0	0	0
Altoona - C 10	171	0	2	0	0	0	0
Altoona - C 11	146	0	1	0	0	0	0
Augusta - C 1	64	1	2	0	0	1	0
Augusta - C 2	69	0	2	0	0	0	0
Augusta - C 3	68	0	1	0	0	0	0
Augusta - C 4	61	0	1	0	0	0	0
Augusta - C 5	69	0	1	0	0	0	0
BRIDGE CREEK - T 1	164	2	3	0	0	0	0
BRIDGE CREEK - T 2	112	1	2	0	0	0	0
BRUNSWICK - T 1	284	2	3	0	0	2	0
BRUNSWICK - T 2	223	0	1	0	0	1	0
CLEAR CREEK - T 1	113	2	1	0	0	2	0
CLEAR CREEK - T 2	97	0	0	0	0	0	0
DRAMMEN - T 1	226	0	3	0	0	1	0
Eau Claire - C 1	382	0	5	0	1	7	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
RED CEDAR - T 1	0	2	907	485	394	19	7
RED CEDAR - T 2	0	0	245	131	107	5	2
RED CEDAR - T 3	0	0	48	26	21	1	0
Ridgeland - V 1	0	0	98	43	54	1	0
ROCK CREEK - T 1	0	2	506	245	239	16	5
SAND CREEK - T 1	0	0	288	139	133	9	7
SHERIDAN - T 1	0	0	240	115	117	3	5
SHERMAN - T 1	0	2	494	287	197	8	2
SPRING BROOK - T 1	0	1	153	80	65	6	2
SPRING BROOK - T 2	0	2	709	375	305	24	5
STANTON - T 1	0	1	402	213	172	12	3
TAINTER - T 1	0	1	246	115	123	6	1
TAINTER - T 2	0	2	751	354	378	17	2
TAINTER - T 3	0	0	404	191	204	8	1
TIFFANY - T 1	0	1	103	59	41	2	1
TIFFANY - T 2	0	0	226	132	92	2	0
WESTON - T 1	0	0	170	88	79	1	2
WESTON - T 2	0	0	129	68	60	0	1
Wheeler - V 1	0	0	134	52	75	5	2
WILSON - T 1	0	1	257	112	135	8	2
Altoona - C 1	0	1	482	208	257	12	4
Altoona - C 2	0	1	423	183	226	10	3
Altoona - C 3	0	1	219	94	116	6	2
Altoona - C 4	0	1	297	128	158	7	3
Altoona - C 5	0	1	322	139	172	7	3
Altoona - C 6	0	1	244	106	131	5	2
Altoona - C 7	0	1	392	170	211	9	2
Altoona - C 8	0	0	130	57	70	3	0
Altoona - C 9	0	0	453	197	243	10	3
Altoona - C 10	0	0	304	132	163	7	2
Altoona - C 11	0	0	260	113	140	6	1
Augusta - C 1	0	1	122	54	59	6	2
Augusta - C 2	0	1	131	59	63	6	2
Augusta - C 3	0	0	127	58	62	6	1
Augusta - C 4	0	0	114	52	56	5	1
Augusta - C 5	0	0	129	59	64	5	1
BRIDGE CREEK - T 1	0	0	347	170	167	9	1
BRIDGE CREEK - T 2	0	0	234	116	113	5	0
BRUNSWICK - T 1	0	0	577	285	276	9	5
BRUNSWICK - T 2	0	0	450	224	216	7	3
CLEAR CREEK - T 1	0	0	229	115	108	3	3
CLEAR CREEK - T 2	0	0	192	98	91	2	1
DRAMMEN - T 1	0	3	435	206	217	7	5
Eau Claire - C 1	0	4	525	155	349	13	6

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
RED CEDAR - T 1	0	0	2	881	384	496	0
RED CEDAR - T 2	0	0	0	237	103	134	0
RED CEDAR - T 3	0	0	0	48	21	27	0
Ridgeland - V 1	0	0	0	95	28	66	0
ROCK CREEK - T 1	0	0	1	491	199	291	0
SAND CREEK - T 1	0	0	0	286	126	160	0
SHERIDAN - T 1	0	0	0	228	94	134	0
SHERMAN - T 1	0	0	0	480	232	248	0
SPRING BROOK - T 1	0	0	0	147	66	81	0
SPRING BROOK - T 2	0	0	0	683	305	378	0
STANTON - T 1	0	0	2	376	179	196	0
TAINTER - T 1	0	0	1	238	94	144	0
TAINTER - T 2	0	0	0	734	290	444	0
TAINTER - T 3	0	0	0	395	156	239	0
TIFFANY - T 1	0	0	0	97	48	49	0
TIFFANY - T 2	0	0	0	217	107	110	0
WESTON - T 1	0	0	0	162	66	96	0
WESTON - T 2	0	0	0	124	50	74	0
Wheeler - V 1	0	0	0	129	40	89	0
WILSON - T 1	0	0	0	253	90	162	0
Altoona - C 1	0	0	1	462	163	298	0
Altoona - C 2	0	0	1	406	143	262	0
Altoona - C 3	0	0	1	209	74	134	0
Altoona - C 4	0	0	1	284	100	183	0
Altoona - C 5	0	0	1	310	109	200	0
Altoona - C 6	0	0	0	236	83	152	0
Altoona - C 7	0	0	0	378	133	244	0
Altoona - C 8	0	0	0	125	44	81	0
Altoona - C 9	0	0	0	436	154	282	0
Altoona - C 10	0	0	0	292	103	189	0
Altoona - C 11	0	0	0	250	88	162	0
Augusta - C 1	0	0	1	114	40	73	0
Augusta - C 2	0	0	1	123	44	79	0
Augusta - C 3	0	0	0	122	43	79	0
Augusta - C 4	0	0	0	108	38	70	0
Augusta - C 5	0	0	0	124	44	80	0
BRIDGE CREEK - T 1	0	0	0	333	138	194	0
BRIDGE CREEK - T 2	0	0	0	225	94	131	0
BRUNSWICK - T 1	0	0	2	559	220	338	0
BRUNSWICK - T 2	0	0	0	439	173	266	0
CLEAR CREEK - T 1	0	0	0	220	90	130	0
CLEAR CREEK - T 2	0	0	0	187	77	110	0
DRAMMEN - T 1	0	0	0	419	157	261	0
Eau Claire - C 1	0	0	2	490	110	379	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
RED CEDAR - T 1	1	0	0	0	0	0	895
RED CEDAR - T 2	0	0	0	0	0	0	242
RED CEDAR - T 3	0	0	0	0	0	0	48
Ridgeland - V 1	1	0	0	0	0	0	96
ROCK CREEK - T 1	1	0	0	0	0	0	509
SAND CREEK - T 1	0	0	0	0	0	0	284
SHERIDAN - T 1	0	0	0	0	0	0	236
SHERMAN - T 1	0	0	0	0	0	0	484
SPRING BROOK - T 1	0	0	0	0	0	0	150
SPRING BROOK - T 2	0	0	0	0	0	0	702
STANTON - T 1	1	404	260	0	1	143	394
TAINTER - T 1	0	0	0	0	0	0	243
TAINTER - T 2	0	0	0	0	0	0	744
TAINTER - T 3	0	0	0	0	0	0	401
TIFFANY - T 1	0	99	63	0	0	36	97
TIFFANY - T 2	0	220	141	0	0	79	215
WESTON - T 1	0	0	0	0	0	0	170
WESTON - T 2	0	0	0	0	0	0	129
Wheeler - V 1	0	0	0	0	0	0	132
WILSON - T 1	1	0	0	0	0	0	252
Altoona - C 1	1	0	0	0	0	0	464
Altoona - C 2	1	0	0	0	0	0	407
Altoona - C 3	1	0	0	0	0	0	210
Altoona - C 4	1	0	0	0	0	0	285
Altoona - C 5	1	0	0	0	0	0	310
Altoona - C 6	1	0	0	0	0	0	235
Altoona - C 7	1	0	0	0	0	0	377
Altoona - C 8	0	0	0	0	0	0	126
Altoona - C 9	0	0	0	0	0	0	438
Altoona - C 10	0	0	0	0	0	0	294
Altoona - C 11	0	0	0	0	0	0	251
Augusta - C 1	1	0	0	0	0	0	116
Augusta - C 2	0	0	0	0	0	0	124
Augusta - C 3	0	0	0	0	0	0	123
Augusta - C 4	0	0	0	0	0	0	109
Augusta - C 5	0	0	0	0	0	0	125
BRIDGE CREEK - T 1	1	0	0	0	0	0	334
BRIDGE CREEK - T 2	0	0	0	0	0	0	228
BRUNSWICK - T 1	1	0	0	0	0	0	576
BRUNSWICK - T 2	0	0	0	0	0	0	451
CLEAR CREEK - T 1	0	0	0	0	0	0	219
CLEAR CREEK - T 2	0	0	0	0	0	0	187
DRAMMEN - T 1	1	0	0	0	0	0	432
Eau Claire - C 1	1	0	0	0	0	0	414



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
RED CEDAR - T 1	522	372	1	0	0	0
RED CEDAR - T 2	141	101	0	0	0	0
RED CEDAR - T 3	28	20	0	0	0	0
Ridgeland - V 1	36	60	0	0	0	0
ROCK CREEK - T 1	240	268	1	0	0	0
SAND CREEK - T 1	172	112	0	0	0	0
SHERIDAN - T 1	128	108	0	0	0	0
SHERMAN - T 1	300	184	0	0	0	0
SPRING BROOK - T 1	88	62	0	0	0	0
SPRING BROOK - T 2	411	291	0	0	0	0
STANTON - T 1	233	160	1	0	0	0
TAINTER - T 1	127	115	0	0	0	1
TAINTER - T 2	392	352	0	0	0	0
TAINTER - T 3	211	190	0	0	0	0
TIFFANY - T 1	59	38	0	0	0	0
TIFFANY - T 2	132	83	0	0	0	0
WESTON - T 1	88	82	0	0	0	0
WESTON - T 2	67	62	0	0	0	0
Wheeler - V 1	53	79	0	0	0	0
WILSON - T 1	121	130	1	0	0	0
Altoona - C 1	218	244	2	0	0	0
Altoona - C 2	192	214	1	0	0	0
Altoona - C 3	99	110	1	0	0	0
Altoona - C 4	134	150	1	0	0	0
Altoona - C 5	146	163	1	0	0	0
Altoona - C 6	110	124	1	0	0	0
Altoona - C 7	178	199	0	0	0	0
Altoona - C 8	60	66	0	0	0	0
Altoona - C 9	207	230	1	0	0	0
Altoona - C 10	139	155	0	0	0	0
Altoona - C 11	119	132	0	0	0	0
Augusta - C 1	60	55	1	0	0	0
Augusta - C 2	65	59	0	0	0	0
Augusta - C 3	64	59	0	0	0	0
Augusta - C 4	57	52	0	0	0	0
Augusta - C 5	65	60	0	0	0	0
BRIDGE CREEK - T 1	189	145	0	0	0	0
BRIDGE CREEK - T 2	129	99	0	0	0	0
BRUNSWICK - T 1	294	281	1	0	0	0
BRUNSWICK - T 2	231	220	0	0	0	0
CLEAR CREEK - T 1	117	102	0	0	0	0
CLEAR CREEK - T 2	100	87	0	0	0	0
DRAMMEN - T 1	200	231	1	0	0	0
Eau Claire - C 1	1	404	9	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
RED CEDAR - T 1	0	738	0	0	8	0	730	T
RED CEDAR - T 2	0	199	0	0	2	0	197	T
RED CEDAR - T 3	0	40	0	0	0	0	40	T
Ridgeland - V 1	0	66	0	0	0	0	66	V
ROCK CREEK - T 1	0	380	0	0	5	0	375	T
SAND CREEK - T 1	0	223	0	0	0	0	223	T
SHERIDAN - T 1	0	175	0	0	2	0	173	T
SHERMAN - T 1	0	411	0	0	2	0	409	T
SPRING BROOK - T 1	0	123	0	0	3	0	120	T
SPRING BROOK - T 2	0	571	0	0	12	0	559	T
STANTON - T 1	0	307	0	0	3	0	304	T
TAINTER - T 1	0	194	0	0	3	0	191	T
TAINTER - T 2	0	595	0	0	8	0	587	T
TAINTER - T 3	0	320	0	0	4	0	316	T
TIFFANY - T 1	0	78	0	0	1	0	77	T
TIFFANY - T 2	0	176	0	0	2	0	174	T
WESTON - T 1	0	138	0	0	2	0	136	T
WESTON - T 2	0	106	0	0	1	0	105	T
Wheeler - V 1	0	113	0	0	2	0	111	V
WILSON - T 1	0	191	0	0	1	0	190	T
Altoona - C 1	0	450	236	0	1	0	213	C
Altoona - C 2	0	395	207	0	1	0	187	C
Altoona - C 3	0	203	106	0	1	0	96	C
Altoona - C 4	0	277	145	0	1	0	131	C
Altoona - C 5	0	302	158	0	1	0	143	C
Altoona - C 6	0	229	120	0	1	0	108	C
Altoona - C 7	0	367	193	0	0	0	174	C
Altoona - C 8	0	122	64	0	0	0	58	C
Altoona - C 9	0	425	223	0	0	0	202	C
Altoona - C 10	0	285	150	0	0	0	135	C
Altoona - C 11	0	244	128	0	0	0	116	C
Augusta - C 1	0	112	54	0	1	0	57	C
Augusta - C 2	0	119	58	0	0	0	61	C
Augusta - C 3	0	120	59	0	0	0	61	C
Augusta - C 4	0	105	51	0	0	0	54	C
Augusta - C 5	0	121	59	0	0	0	62	C
BRIDGE CREEK - T 1	0	318	145	0	0	0	173	T
BRIDGE CREEK - T 2	0	216	99	0	0	0	117	T
BRUNSWICK - T 1	0	532	255	0	1	0	276	T
BRUNSWICK - T 2	0	417	201	0	0	0	216	T
CLEAR CREEK - T 1	0	211	94	0	0	0	117	T
CLEAR CREEK - T 2	0	180	80	0	0	0	100	T
DRAMMEN - T 1	0	401	197	0	1	0	203	T
Eau Claire - C 1	0	475	327	0	1	0	147	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55035223000002	Eau Claire - C 2	91	31	3	55035223000002	22300	Eau Claire
55035223000003	Eau Claire - C 3	91	31	3	55035223000003	22300	Eau Claire
55035223000004	Eau Claire - C 4	91	31	3	55035223000004	22300	Eau Claire
55035223000005	Eau Claire - C 5	91	31	3	55035223000005	22300	Eau Claire
55035223000006	Eau Claire - C 6	91	31	3	55035223000006	22300	Eau Claire
55035223000007	Eau Claire - C 7	91	31	3	55035223000007	22300	Eau Claire
55035223000008	Eau Claire - C 8	91	31	3	55035223000008	22300	Eau Claire
55035223000009	Eau Claire - C 9	91	31	3	55035223000009	22300	Eau Claire
55035223000010	Eau Claire - C 10	91	31	3	55035223000010	22300	Eau Claire
55035223000011	Eau Claire - C 11	68	23	3	55035223000011	22300	Eau Claire
55035223000012	Eau Claire - C 12	91	31	3	55035223000012	22300	Eau Claire
55035223000013	Eau Claire - C 13	91	31	3	55035223000013	22300	Eau Claire
55035223000014	Eau Claire - C 14	91	31	3	55035223000014	22300	Eau Claire
55035223000015	Eau Claire - C 15	91	31	3	55035223000015	22300	Eau Claire
55035223000017	Eau Claire - C 17	91	31	3	55035223000017	22300	Eau Claire
55035223000018	Eau Claire - C 18	93	31	3	55035223000018	22300	Eau Claire
55035223000019	Eau Claire - C 19	91	31	3	55035223000019	22300	Eau Claire
55035223000020	Eau Claire - C 20	91	31	3	55035223000020	22300	Eau Claire
55035223000021	Eau Claire - C 21	91	31	3	55035223000021	22300	Eau Claire
55035223000022	Eau Claire - C 22	91	31	3	55035223000022	22300	Eau Claire
55035223000023	Eau Claire - C 23	91	31	3	55035223000023	22300	Eau Claire
55035223000024	Eau Claire - C 24	91	31	3	55035223000024	22300	Eau Claire
55035223000025	Eau Claire - C 25	91	31	3	55035223000025	22300	Eau Claire
55035223000026	Eau Claire - C 26	91	31	3	55035223000026	22300	Eau Claire
55035223000027	Eau Claire - C 27	91	31	3	55035223000027	22300	Eau Claire
55035223000028	Eau Claire - C 28	91	31	3	55035223000028	22300	Eau Claire
55035223000029	Eau Claire - C 29	91	31	3	55035223000029	22300	Eau Claire
55035223000030	Eau Claire - C 30	91	31	3	55035223000030	22300	Eau Claire
55035223000031	Eau Claire - C 31	91	31	3	55035223000031	22300	Eau Claire
55035223000032	Eau Claire - C 32	91	31	3	55035223000032	22300	Eau Claire
55035223000033	Eau Claire - C 33	91	31	3	55035223000033	22300	Eau Claire
55035223000034	Eau Claire - C 34	91	31	3	55035223000034	22300	Eau Claire
55035223000035	Eau Claire - C 35	91	31	3	55035223000035	22300	Eau Claire
55035223000036	Eau Claire - C 36	68	23	3	55035223000036	22300	Eau Claire
55035223000037	Eau Claire - C 37	68	23	3	55035223000037	22300	Eau Claire
55035223000038	Eau Claire - C 38	93	31	3	55035223000038	22300	Eau Claire
55035223000039	Eau Claire - C 39	93	31	3	55035223000039	22300	Eau Claire
55035223000042	Eau Claire - C 42	91	31	3	55035223000042	22300	Eau Claire
55035223000043	Eau Claire - C 43	91	31	3	55035223000043	22300	Eau Claire
55035223000044	Eau Claire - C 44	93	31	3	55035223000044	22300	Eau Claire
55035223000045	Eau Claire - C 45	91	31	3	55035223000045	22300	Eau Claire
55035223000046	Eau Claire - C 46	91	31	3	55035223000046	22300	Eau Claire
55035223000047	Eau Claire - C 47	91	31	3	55035223000047	22300	Eau Claire
55035223000048	Eau Claire - C 48	91	31	3	55035223000048	22300	Eau Claire

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503522300	Chippewa	55035	Eau Claire - C 2	2	5503515	NO	1470	1324	34
5503522300	Chippewa	55035	Eau Claire - C 3	3	5503522	NO	3014	2823	24
5503522300	Chippewa	55035	Eau Claire - C 4	4	5503514	NO	1172	1106	19
5503522300	Chippewa	55035	Eau Claire - C 5	5	5503516	NO	1860	1747	24
5503522300	Chippewa	55035	Eau Claire - C 6	6	5503515	NO	1942	1780	43
5503522300	Chippewa	55035	Eau Claire - C 7	7	5503516	NO	1586	1247	20
5503522300	Chippewa	55035	Eau Claire - C 8	8	5503525	NO	1366	1267	21
5503522300	Chippewa	55035	Eau Claire - C 9	9	5503502	NO	1017	838	33
5503522300	Chippewa	55035	Eau Claire - C 10	10	5503527	NO	2477	2245	50
5503522300	Chippewa	55035	Eau Claire - C 11	11	5503523	NO	1587	1457	20
5503522300	Chippewa	55035	Eau Claire - C 12	12	5503524	NO	2669	2533	12
5503522300	Chippewa	55035	Eau Claire - C 13	13	5503523	NO	735	688	10
5503522300	Chippewa	55035	Eau Claire - C 14	14	5503525	NO	2059	1912	27
5503522300	Chippewa	55035	Eau Claire - C 15	15	5503520	NO	2152	1951	39
5503522300	Chippewa	55035	Eau Claire - C 17	17	5503517	NO	2229	2054	33
5503522300	Chippewa	55035	Eau Claire - C 18	18	5503521	NO	759	681	10
5503522300	Chippewa	55035	Eau Claire - C 19	19	5503512	NO	824	726	12
5503522300	Chippewa	55035	Eau Claire - C 20	20	5503518	NO	3403	3245	21
5503522300	Chippewa	55035	Eau Claire - C 21	21	5503514	NO	2262	1923	67
5503522300	Chippewa	55035	Eau Claire - C 22	22	5503512	NO	532	488	5
5503522300	Chippewa	55035	Eau Claire - C 23	23	5503513	NO	2425	2171	28
5503522300	Chippewa	55035	Eau Claire - C 24	24	5503522	NO	383	324	5
5503522300	Chippewa	55035	Eau Claire - C 25	25	5503519	NO	1976	1874	31
5503522300	Chippewa	55035	Eau Claire - C 26	26	5503517	NO	815	763	5
5503522300	Chippewa	55035	Eau Claire - C 27	27	5503510	NO	201	196	2
5503522300	Chippewa	55035	Eau Claire - C 28	28	5503510	NO	623	585	2
5503522300	Chippewa	55035	Eau Claire - C 29	29	5503502	NO	2413	2217	39
5503522300	Chippewa	55035	Eau Claire - C 30	30	5503529	NO	2007	1819	28
5503522300	Chippewa	55035	Eau Claire - C 31	31	5503528	NO	1818	1620	41
5503522300	Chippewa	55035	Eau Claire - C 32	32	5503528	NO	1578	1490	21
5503522300	Chippewa	55035	Eau Claire - C 33	33	5503529	NO	698	613	13
5503522300	Chippewa	55035	Eau Claire - C 34	34	5503527	NO	845	753	8
5503522300	Chippewa	55035	Eau Claire - C 35	35	5503519	NO	1440	1317	27
5503522300	Chippewa	55035	Eau Claire - C 36	36	5503503	NO	423	404	1
5503522300	Chippewa	55035	Eau Claire - C 37	37	5503523	NO	1133	1041	4
5503522300	Chippewa	55035	Eau Claire - C 38	38	5503521	NO	990	865	21
5503522300	Chippewa	55035	Eau Claire - C 39	39	5503508	NO	1581	1417	32
5503522300	Chippewa	55035	Eau Claire - C 42	42	5503512	NO	582	544	5
5503522300	Chippewa	55035	Eau Claire - C 43	43	5503520	NO	500	477	9
5503522300	Chippewa	55035	Eau Claire - C 44	44	5503529	NO	126	108	0
5503522300	Chippewa	55035	Eau Claire - C 45	45	5503513	NO	673	605	8
5503522300	Chippewa	55035	Eau Claire - C 46	46	5503526	NO	1966	1604	49
5503522300	Chippewa	55035	Eau Claire - C 47	47	5503523	NO	526	487	2
5503522300	Chippewa	55035	Eau Claire - C 48	48	5503521	NO	1053	883	43

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Eau Claire - C 2	30	58	18	4	1	1	1348	1247	25
Eau Claire - C 3	34	93	29	2	3	6	2684	2529	20
Eau Claire - C 4	21	9	13	0	0	4	899	869	6
Eau Claire - C 5	12	59	10	0	0	8	1826	1735	17
Eau Claire - C 6	21	35	55	2	3	3	1863	1724	36
Eau Claire - C 7	28	278	10	0	1	2	1194	994	11
Eau Claire - C 8	15	45	16	0	1	1	1079	1024	10
Eau Claire - C 9	26	104	11	0	0	5	787	687	19
Eau Claire - C 10	62	83	33	0	0	4	1881	1767	22
Eau Claire - C 11	15	82	10	0	0	3	1186	1115	9
Eau Claire - C 12	19	96	8	0	1	0	2060	1988	3
Eau Claire - C 13	11	16	8	0	0	2	565	538	3
Eau Claire - C 14	39	62	13	1	0	5	1634	1545	12
Eau Claire - C 15	41	86	24	7	1	3	1663	1563	22
Eau Claire - C 17	40	89	8	0	2	3	1689	1589	17
Eau Claire - C 18	10	51	3	0	1	3	566	510	8
Eau Claire - C 19	17	60	6	0	0	3	636	580	7
Eau Claire - C 20	44	76	15	0	1	1	3397	3242	21
Eau Claire - C 21	81	156	16	6	2	11	1862	1636	30
Eau Claire - C 22	3	29	4	0	0	3	411	383	2
Eau Claire - C 23	49	160	4	0	1	12	2000	1841	19
Eau Claire - C 24	7	44	2	0	0	1	381	322	5
Eau Claire - C 25	13	43	13	0	2	0	1511	1462	10
Eau Claire - C 26	12	15	15	0	2	3	645	615	4
Eau Claire - C 27	0	0	3	0	0	0	155	152	1
Eau Claire - C 28	8	24	4	0	0	0	450	434	1
Eau Claire - C 29	46	77	24	1	0	9	1891	1783	18
Eau Claire - C 30	53	85	15	0	6	1	1566	1464	10
Eau Claire - C 31	45	79	27	3	0	3	1565	1434	31
Eau Claire - C 32	38	12	15	1	1	0	1208	1170	6
Eau Claire - C 33	21	39	7	0	5	0	538	483	5
Eau Claire - C 34	31	36	13	0	2	2	665	617	3
Eau Claire - C 35	44	43	9	0	0	0	1105	1036	11
Eau Claire - C 36	1	13	4	0	0	0	327	320	1
Eau Claire - C 37	4	77	1	6	0	0	835	786	2
Eau Claire - C 38	30	63	8	3	0	0	759	680	10
Eau Claire - C 39	36	76	11	0	3	6	1332	1228	22
Eau Claire - C 42	12	12	9	0	0	0	410	389	2
Eau Claire - C 43	12	2	0	0	0	0	435	419	5
Eau Claire - C 44	5	13	0	0	0	0	81	70	0
Eau Claire - C 45	7	48	0	1	0	4	433	398	4
Eau Claire - C 46	71	185	39	12	0	6	1538	1328	24
Eau Claire - C 47	2	34	0	0	1	0	379	358	1
Eau Claire - C 48	75	42	8	0	0	2	835	723	24

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Eau Claire - C 2	21	44	8	1	1	1	712	175
Eau Claire - C 3	30	69	27	2	3	4	1807	467
Eau Claire - C 4	9	6	7	0	0	2	531	202
Eau Claire - C 5	12	45	10	0	0	7	1006	319
Eau Claire - C 6	20	26	50	2	3	2	1026	329
Eau Claire - C 7	16	163	8	0	0	2	809	304
Eau Claire - C 8	9	25	9	0	1	1	828	348
Eau Claire - C 9	12	61	8	0	0	0	426	139
Eau Claire - C 10	33	41	16	0	0	2	1127	471
Eau Claire - C 11	8	45	8	0	0	1	1004	450
Eau Claire - C 12	12	49	7	0	1	0	1689	653
Eau Claire - C 13	5	10	7	0	0	2	399	144
Eau Claire - C 14	24	39	10	1	0	3	1158	457
Eau Claire - C 15	16	43	12	5	1	1	1163	497
Eau Claire - C 17	20	56	6	0	1	0	1394	683
Eau Claire - C 18	6	39	0	0	0	3	491	276
Eau Claire - C 19	7	38	2	0	0	2	424	192
Eau Claire - C 20	44	73	15	0	1	1	2080	757
Eau Claire - C 21	50	121	16	2	1	6	972	369
Eau Claire - C 22	1	20	4	0	0	1	330	141
Eau Claire - C 23	35	96	3	0	1	5	1343	529
Eau Claire - C 24	7	44	2	0	0	1	186	55
Eau Claire - C 25	8	24	5	0	2	0	1368	613
Eau Claire - C 26	7	8	10	0	0	1	543	237
Eau Claire - C 27	0	0	2	0	0	0	155	70
Eau Claire - C 28	4	10	1	0	0	0	393	193
Eau Claire - C 29	26	42	19	1	0	2	1312	432
Eau Claire - C 30	34	44	11	0	2	1	1086	369
Eau Claire - C 31	26	48	20	3	0	3	974	251
Eau Claire - C 32	14	6	11	1	0	0	965	306
Eau Claire - C 33	16	25	6	0	3	0	398	192
Eau Claire - C 34	17	16	10	0	2	0	413	135
Eau Claire - C 35	23	28	7	0	0	0	956	447
Eau Claire - C 36	0	4	2	0	0	0	267	131
Eau Claire - C 37	2	42	1	2	0	0	637	275
Eau Claire - C 38	19	44	5	1	0	0	606	276
Eau Claire - C 39	21	47	8	0	2	4	935	426
Eau Claire - C 42	6	6	7	0	0	0	313	161
Eau Claire - C 43	9	2	0	0	0	0	290	99
Eau Claire - C 44	3	8	0	0	0	0	72	41
Eau Claire - C 45	3	26	0	1	0	1	396	178
Eau Claire - C 46	41	109	29	5	0	2	937	288
Eau Claire - C 47	2	18	0	0	0	0	321	157
Eau Claire - C 48	49	34	4	0	0	1	402	155

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Eau Claire - C 2	500	1	23	1	0	8	0
Eau Claire - C 3	1293	2	27	2	0	11	0
Eau Claire - C 4	320	0	6	0	0	3	0
Eau Claire - C 5	654	2	21	0	0	6	0
Eau Claire - C 6	664	1	22	0	0	7	0
Eau Claire - C 7	492	0	8	1	0	3	0
Eau Claire - C 8	469	2	8	0	0	0	0
Eau Claire - C 9	272	1	7	0	0	1	1
Eau Claire - C 10	634	3	9	0	0	5	0
Eau Claire - C 11	545	1	5	0	0	1	0
Eau Claire - C 12	1026	2	5	0	0	1	0
Eau Claire - C 13	249	2	3	0	0	0	0
Eau Claire - C 14	687	4	8	0	0	0	0
Eau Claire - C 15	651	1	10	0	0	2	0
Eau Claire - C 17	693	2	9	0	0	5	0
Eau Claire - C 18	209	1	4	0	0	1	0
Eau Claire - C 19	229	0	1	0	0	1	0
Eau Claire - C 20	1277	3	26	1	1	9	0
Eau Claire - C 21	578	0	16	1	0	4	0
Eau Claire - C 22	185	0	3	0	0	1	0
Eau Claire - C 23	793	3	10	0	0	5	0
Eau Claire - C 24	128	0	1	0	0	1	0
Eau Claire - C 25	745	0	7	0	0	0	0
Eau Claire - C 26	297	1	7	0	0	0	0
Eau Claire - C 27	85	0	0	0	0	0	0
Eau Claire - C 28	198	0	0	0	0	1	0
Eau Claire - C 29	852	3	18	0	2	2	0
Eau Claire - C 30	684	2	22	0	0	7	0
Eau Claire - C 31	692	1	14	0	0	12	0
Eau Claire - C 32	642	1	9	0	0	2	0
Eau Claire - C 33	198	0	6	0	0	2	0
Eau Claire - C 34	263	2	10	0	0	2	0
Eau Claire - C 35	503	0	2	0	1	3	0
Eau Claire - C 36	131	0	4	0	0	1	0
Eau Claire - C 37	350	0	6	0	0	3	0
Eau Claire - C 38	323	0	4	1	0	2	0
Eau Claire - C 39	496	0	2	0	0	9	0
Eau Claire - C 42	151	0	0	0	0	0	0
Eau Claire - C 43	187	0	3	0	0	1	0
Eau Claire - C 44	29	0	2	0	0	0	0
Eau Claire - C 45	212	1	4	0	0	1	0
Eau Claire - C 46	624	3	11	0	0	7	0
Eau Claire - C 47	162	0	1	0	0	0	0
Eau Claire - C 48	241	0	6	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Eau Claire - C 2	0	4	698	197	473	23	4
Eau Claire - C 3	0	5	1781	511	1232	28	8
Eau Claire - C 4	0	0	522	198	305	12	7
Eau Claire - C 5	0	4	959	355	564	26	14
Eau Claire - C 6	0	3	992	328	624	23	15
Eau Claire - C 7	0	1	784	304	453	22	3
Eau Claire - C 8	0	1	820	341	443	28	5
Eau Claire - C 9	0	5	417	142	245	25	4
Eau Claire - C 10	0	5	1116	461	606	37	10
Eau Claire - C 11	0	2	994	449	520	19	4
Eau Claire - C 12	0	2	1668	650	989	18	8
Eau Claire - C 13	0	1	388	147	229	10	2
Eau Claire - C 14	0	2	1137	462	636	28	10
Eau Claire - C 15	0	2	1144	499	606	31	5
Eau Claire - C 17	0	2	1378	665	669	31	10
Eau Claire - C 18	0	0	483	264	208	8	1
Eau Claire - C 19	0	1	415	188	211	13	3
Eau Claire - C 20	0	6	1969	784	1118	41	20
Eau Claire - C 21	0	4	947	369	526	36	12
Eau Claire - C 22	0	0	326	135	174	10	6
Eau Claire - C 23	0	3	1317	502	770	35	6
Eau Claire - C 24	0	1	181	53	125	3	0
Eau Claire - C 25	0	3	1343	611	703	22	5
Eau Claire - C 26	0	1	535	239	282	13	1
Eau Claire - C 27	0	0	154	66	86	2	0
Eau Claire - C 28	0	1	392	195	190	5	2
Eau Claire - C 29	0	3	1305	426	822	42	14
Eau Claire - C 30	0	2	1073	367	666	27	13
Eau Claire - C 31	0	4	953	257	658	26	12
Eau Claire - C 32	0	5	952	306	614	20	10
Eau Claire - C 33	0	0	394	191	187	13	2
Eau Claire - C 34	0	1	403	138	241	17	6
Eau Claire - C 35	0	0	944	429	496	14	3
Eau Claire - C 36	0	0	263	128	125	9	1
Eau Claire - C 37	0	3	629	273	332	22	1
Eau Claire - C 38	0	0	598	266	312	16	2
Eau Claire - C 39	0	2	910	408	468	25	7
Eau Claire - C 42	0	1	311	161	141	8	0
Eau Claire - C 43	0	0	282	91	181	9	1
Eau Claire - C 44	0	0	71	43	26	2	0
Eau Claire - C 45	0	0	388	173	207	7	1
Eau Claire - C 46	0	4	906	295	572	32	7
Eau Claire - C 47	0	1	320	150	163	7	0
Eau Claire - C 48	0	0	397	147	231	15	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Eau Claire - C 2	0	0	1	674	147	526	0
Eau Claire - C 3	0	0	2	1690	377	1311	0
Eau Claire - C 4	0	0	0	500	141	358	0
Eau Claire - C 5	0	0	0	864	251	610	0
Eau Claire - C 6	0	0	2	908	259	645	0
Eau Claire - C 7	0	0	2	756	243	513	0
Eau Claire - C 8	0	0	3	789	241	546	0
Eau Claire - C 9	0	0	1	398	97	299	0
Eau Claire - C 10	0	0	2	1056	346	709	0
Eau Claire - C 11	0	0	2	957	341	616	0
Eau Claire - C 12	0	0	3	1610	467	1141	0
Eau Claire - C 13	0	0	0	365	108	256	0
Eau Claire - C 14	0	0	1	1098	337	760	0
Eau Claire - C 15	0	0	3	1110	396	713	0
Eau Claire - C 17	0	0	3	1340	521	817	0
Eau Claire - C 18	0	0	2	469	214	252	0
Eau Claire - C 19	0	0	0	401	147	254	0
Eau Claire - C 20	0	0	6	1755	630	1118	0
Eau Claire - C 21	0	0	4	915	302	610	0
Eau Claire - C 22	0	0	1	315	97	215	0
Eau Claire - C 23	0	0	4	1274	375	897	0
Eau Claire - C 24	0	0	0	164	48	116	0
Eau Claire - C 25	0	0	2	1298	459	838	0
Eau Claire - C 26	0	0	0	521	190	331	0
Eau Claire - C 27	0	0	0	152	57	95	0
Eau Claire - C 28	0	0	0	375	150	225	0
Eau Claire - C 29	0	0	1	1266	320	944	0
Eau Claire - C 30	0	0	0	1032	267	763	0
Eau Claire - C 31	0	0	0	912	197	714	0
Eau Claire - C 32	0	0	2	918	231	685	0
Eau Claire - C 33	0	0	1	373	131	240	0
Eau Claire - C 34	0	0	1	387	105	282	0
Eau Claire - C 35	0	0	2	911	324	587	0
Eau Claire - C 36	0	0	0	256	108	148	0
Eau Claire - C 37	0	0	1	605	193	412	0
Eau Claire - C 38	0	0	2	567	219	348	0
Eau Claire - C 39	0	0	2	865	304	560	0
Eau Claire - C 42	0	0	1	297	120	177	0
Eau Claire - C 43	0	0	0	267	75	192	0
Eau Claire - C 44	0	0	0	67	33	34	0
Eau Claire - C 45	0	0	0	378	133	245	0
Eau Claire - C 46	0	0	0	863	238	624	0
Eau Claire - C 47	0	0	0	312	122	190	0
Eau Claire - C 48	0	0	0	377	117	260	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Eau Claire - C 2	1	0	0	0	0	0	570
Eau Claire - C 3	2	0	0	0	0	0	1441
Eau Claire - C 4	1	0	0	0	0	0	412
Eau Claire - C 5	3	0	0	0	0	0	721
Eau Claire - C 6	4	0	0	0	0	0	757
Eau Claire - C 7	0	0	0	0	0	0	583
Eau Claire - C 8	2	0	0	0	0	0	631
Eau Claire - C 9	2	0	0	0	0	0	330
Eau Claire - C 10	1	0	0	0	0	0	837
Eau Claire - C 11	0	0	0	0	0	0	970
Eau Claire - C 12	2	0	0	0	0	0	1284
Eau Claire - C 13	1	0	0	0	0	0	280
Eau Claire - C 14	1	0	0	0	0	0	864
Eau Claire - C 15	1	0	0	0	0	0	846
Eau Claire - C 17	2	0	0	0	0	0	982
Eau Claire - C 18	3	0	0	0	0	0	478
Eau Claire - C 19	0	0	0	0	0	0	305
Eau Claire - C 20	7	0	0	0	0	0	1472
Eau Claire - C 21	3	0	0	0	0	0	719
Eau Claire - C 22	3	0	0	0	0	0	255
Eau Claire - C 23	2	0	0	0	0	0	1048
Eau Claire - C 24	0	0	0	0	0	0	149
Eau Claire - C 25	1	0	0	0	0	0	999
Eau Claire - C 26	0	0	0	0	0	0	406
Eau Claire - C 27	0	0	0	0	0	0	123
Eau Claire - C 28	0	0	0	0	0	0	282
Eau Claire - C 29	2	0	0	0	0	0	1056
Eau Claire - C 30	2	0	0	0	0	0	834
Eau Claire - C 31	1	0	0	0	0	0	789
Eau Claire - C 32	2	0	0	0	0	0	744
Eau Claire - C 33	2	0	0	0	0	0	287
Eau Claire - C 34	0	0	0	0	0	0	309
Eau Claire - C 35	0	0	0	0	0	0	694
Eau Claire - C 36	0	0	0	0	0	0	256
Eau Claire - C 37	0	0	0	0	0	0	604
Eau Claire - C 38	0	0	0	0	0	0	580
Eau Claire - C 39	1	0	0	0	0	0	890
Eau Claire - C 42	0	0	0	0	0	0	215
Eau Claire - C 43	0	0	0	0	0	0	215
Eau Claire - C 44	0	0	0	0	0	0	70
Eau Claire - C 45	0	0	0	0	0	0	303
Eau Claire - C 46	1	0	0	0	0	0	691
Eau Claire - C 47	0	0	0	0	0	0	224
Eau Claire - C 48	0	0	0	0	0	0	305

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Eau Claire - C 2	0	553	17	0	0	0
Eau Claire - C 3	0	1409	32	0	0	0
Eau Claire - C 4	0	402	10	0	0	0
Eau Claire - C 5	0	696	25	0	0	0
Eau Claire - C 6	0	726	31	0	0	0
Eau Claire - C 7	0	572	11	0	0	0
Eau Claire - C 8	0	619	12	0	0	0
Eau Claire - C 9	0	324	6	0	0	0
Eau Claire - C 10	0	814	23	0	0	0
Eau Claire - C 11	497	473	0	0	0	0
Eau Claire - C 12	0	1254	30	0	0	0
Eau Claire - C 13	0	274	6	0	0	0
Eau Claire - C 14	0	848	16	0	0	0
Eau Claire - C 15	0	826	20	0	0	0
Eau Claire - C 17	0	943	39	0	0	0
Eau Claire - C 18	267	210	1	0	0	0
Eau Claire - C 19	0	302	3	0	0	0
Eau Claire - C 20	0	1413	59	0	0	0
Eau Claire - C 21	0	699	20	0	0	0
Eau Claire - C 22	0	246	9	0	0	0
Eau Claire - C 23	0	1028	20	0	0	0
Eau Claire - C 24	0	143	6	0	0	0
Eau Claire - C 25	0	980	19	0	0	0
Eau Claire - C 26	0	391	15	0	0	0
Eau Claire - C 27	0	117	6	0	0	0
Eau Claire - C 28	0	275	7	0	0	0
Eau Claire - C 29	0	1029	27	0	0	0
Eau Claire - C 30	0	807	27	0	0	0
Eau Claire - C 31	0	770	19	0	0	0
Eau Claire - C 32	0	728	16	0	0	0
Eau Claire - C 33	0	278	9	0	0	0
Eau Claire - C 34	0	304	5	0	0	0
Eau Claire - C 35	0	662	32	0	0	0
Eau Claire - C 36	132	124	0	0	0	0
Eau Claire - C 37	298	306	0	0	0	0
Eau Claire - C 38	244	336	0	0	0	0
Eau Claire - C 39	413	477	0	0	0	0
Eau Claire - C 42	0	208	7	0	0	0
Eau Claire - C 43	0	213	2	0	0	0
Eau Claire - C 44	36	34	0	0	0	0
Eau Claire - C 45	0	297	6	0	0	0
Eau Claire - C 46	0	667	24	0	0	0
Eau Claire - C 47	0	219	5	0	0	0
Eau Claire - C 48	0	295	10	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Eau Claire - C 2	0	640	451	0	2	0	187	C
Eau Claire - C 3	0	1599	1122	0	0	0	477	C
Eau Claire - C 4	0	493	292	0	1	0	200	C
Eau Claire - C 5	0	831	512	0	4	0	315	C
Eau Claire - C 6	0	874	547	0	9	0	318	C
Eau Claire - C 7	0	740	401	0	2	0	337	C
Eau Claire - C 8	0	778	410	0	2	0	366	C
Eau Claire - C 9	0	385	236	0	2	0	147	C
Eau Claire - C 10	0	1032	557	0	2	0	473	C
Eau Claire - C 11	0	941	474	0	2	0	465	C
Eau Claire - C 12	0	1559	851	0	3	0	705	C
Eau Claire - C 13	0	354	203	0	0	0	151	C
Eau Claire - C 14	0	1061	593	0	1	0	467	C
Eau Claire - C 15	0	1075	563	0	6	0	506	C
Eau Claire - C 17	0	1275	610	0	3	0	662	C
Eau Claire - C 18	0	447	198	0	2	0	247	C
Eau Claire - C 19	0	383	189	0	0	0	194	C
Eau Claire - C 20	0	1735	1026	0	14	0	695	C
Eau Claire - C 21	0	869	478	0	5	0	386	C
Eau Claire - C 22	0	307	169	0	3	0	135	C
Eau Claire - C 23	0	1246	676	0	4	0	566	C
Eau Claire - C 24	0	168	117	0	0	0	51	C
Eau Claire - C 25	0	1273	653	0	1	0	619	C
Eau Claire - C 26	0	508	255	0	0	0	253	C
Eau Claire - C 27	0	145	72	0	0	0	73	C
Eau Claire - C 28	0	367	181	0	0	0	186	C
Eau Claire - C 29	0	1215	750	0	4	0	461	C
Eau Claire - C 30	0	975	570	0	1	0	404	C
Eau Claire - C 31	0	883	614	0	2	0	267	C
Eau Claire - C 32	0	873	559	0	1	0	313	C
Eau Claire - C 33	0	365	175	0	0	0	190	C
Eau Claire - C 34	0	364	224	0	0	0	140	C
Eau Claire - C 35	0	884	443	0	3	0	438	C
Eau Claire - C 36	0	248	115	0	0	0	133	C
Eau Claire - C 37	0	584	305	0	1	0	278	C
Eau Claire - C 38	0	546	281	0	2	0	263	C
Eau Claire - C 39	0	846	426	0	1	0	419	C
Eau Claire - C 42	0	289	146	0	1	0	142	C
Eau Claire - C 43	0	262	154	0	0	0	108	C
Eau Claire - C 44	0	68	24	0	0	0	44	C
Eau Claire - C 45	0	363	168	0	0	0	195	C
Eau Claire - C 46	0	825	532	0	1	0	292	C
Eau Claire - C 47	0	299	136	0	0	0	163	C
Eau Claire - C 48	0	371	220	0	0	0	151	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55035223000048B	Eau Claire - C 48B	93	31	3	55035223000048B	22300	Eau Claire
55035223000049	Eau Claire - C 49	91	31	3	55035223000049	22300	Eau Claire
55035223000050	Eau Claire - C 50	91	31	3	55035223000050	22300	Eau Claire
55035223000051	Eau Claire - C 51	93	31	3	55035223000051	22300	Eau Claire
55035223000053	Eau Claire - C 53	93	31	3	55035223000053	22300	Eau Claire
55035223000054	Eau Claire - C 54	68	23	3	55035223000054	22300	Eau Claire
55035248250001	Fairchild - V 1	68	23	3	55035248250001	24825	Fairchild
55035248500001	FAIRCHILD - T 1	68	23	3	55035248500001	24850	FAIRCHILD
55035251250001	Fall Creek - V 1	68	23	3	55035251250001	25125	Fall Creek
55035443500001	LINCOLN - T 1	68	23	3	55035443500001	44350	LINCOLN
55035443500002	LINCOLN - T 2	68	23	3	55035443500002	44350	LINCOLN
55035462750001	LUDINGTON - T 1	68	23	3	55035462750001	46275	LUDINGTON
55035607500001	OTTER CREEK - T 1	68	23	3	55035607500001	60750	OTTER CREEK
55035634000001	PLEASANT VALLEY - T 1	93	31	3	55035634000001	63400	PLEASANT VALLEY
55035634000002	PLEASANT VALLEY - T 2	93	31	3	55035634000002	63400	PLEASANT VALLEY
55035634000003	PLEASANT VALLEY - T 3	93	31	3	55035634000003	63400	PLEASANT VALLEY
55035634000004	PLEASANT VALLEY - T 4	93	31	3	55035634000004	63400	PLEASANT VALLEY
55035726750001	SEYMOUR - T 1	68	23	3	55035726750001	72675	SEYMOUR
55035726750002	SEYMOUR - T 2	68	23	3	55035726750002	72675	SEYMOUR
55035726750003	SEYMOUR - T 3	68	23	3	55035726750003	72675	SEYMOUR
55035726750004	SEYMOUR - T 4	68	23	3	55035726750004	72675	SEYMOUR
55035726750005	SEYMOUR - T 5	68	23	3	55035726750005	72675	SEYMOUR
55035726750006	SEYMOUR - T 6	68	23	3	55035726750006	72675	SEYMOUR
55035815500001	UNION - T 1	93	31	3	55035815500001	81550	UNION
55035815500002	UNION - T 2	93	31	3	55035815500002	81550	UNION
55035815500003	UNION - T 3	93	31	3	55035815500003	81550	UNION
55035815500004	UNION - T 4	93	31	3	55035815500004	81550	UNION
55035836120001	WASHINGTON - T 1	93	31	3	55035836120001	83612	WASHINGTON
55035836120002	WASHINGTON - T 2	93	31	3	55035836120002	83612	WASHINGTON
55035836120003	WASHINGTON - T 3	93	31	3	55035836120003	83612	WASHINGTON
55035836120004	WASHINGTON - T 4	93	31	3	55035836120004	83612	WASHINGTON
55035836120005	WASHINGTON - T 5	93	31	3	55035836120005	83612	WASHINGTON
55035836120006	WASHINGTON - T 6	93	31	3	55035836120006	83612	WASHINGTON
55035836120007	WASHINGTON - T 7	93	31	3	55035836120007	83612	WASHINGTON
55035836120008	WASHINGTON - T 8	93	31	3	55035836120008	83612	WASHINGTON
55035836120009	WASHINGTON - T 9	93	31	3	55035836120009	83612	WASHINGTON
55035836120010	WASHINGTON - T 10	93	31	3	55035836120010	83612	WASHINGTON
55035836120011	WASHINGTON - T 11	93	31	3	55035836120011	83612	WASHINGTON
55035836120012	WASHINGTON - T 12	93	31	3	55035836120012	83612	WASHINGTON
55035836120013	WASHINGTON - T 13	93	31	3	55035836120013	83612	WASHINGTON
55035874000001	WILSON - T 1	68	23	3	55035874000001	87400	WILSON
55037038750001	AURORA - T 1	34	12	7	55037038750001	03875	AURORA
55037038750002	AURORA - T 2	34	12	7	55037038750002	03875	AURORA
55037038750003	AURORA - T 3	34	12	7	55037038750003	03875	AURORA

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503522300	Chippewa	55035	Eau Claire - C 48B	48B	5503510	NO	0	0	0
5503522300	Chippewa	55035	Eau Claire - C 49	49	5503521	NO	566	493	9
5503522300	Chippewa	55035	Eau Claire - C 50	50	5503513	NO	9	9	0
5503522300	Chippewa	55035	Eau Claire - C 51	51	5503512	YES	1	1	0
5503522300	Chippewa	55035	Eau Claire - C 53	53	5503521	NO	0	0	0
5503522300	Chippewa	55035	Eau Claire - C 54	54	5503527	NO	0	0	0
5503524825	Chippewa	55035	Fairchild - V 1	1	5503501	NO	550	516	1
5503524850	Chippewa	55035	FAIRCHILD - T 1	1	5503501	NO	343	341	0
5503525125	Chippewa	55035	Fall Creek - V 1	1	5503506	NO	1315	1285	2
5503544350	Chippewa	55035	LINCOLN - T 1	1	5503506	NO	756	735	5
5503544350	Chippewa	55035	LINCOLN - T 2	2	5503506	NO	340	335	2
5503546275	Chippewa	55035	LUDINGTON - T 1	1	5503501	NO	1063	1032	5
5503560750	Chippewa	55035	OTTER CREEK - T 1	1	5503505	NO	500	478	10
5503563400	Chippewa	55035	PLEASANT VALLEY - T 1	1	5503507	NO	750	720	4
5503563400	Chippewa	55035	PLEASANT VALLEY - T 2	2	5503507	NO	568	546	1
5503563400	Chippewa	55035	PLEASANT VALLEY - T 3	3	5503507	NO	927	892	2
5503563400	Chippewa	55035	PLEASANT VALLEY - T 4	4	5503507	NO	799	749	7
5503572675	Chippewa	55035	SEYMOUR - T 1	1	5503503	NO	784	754	5
5503572675	Chippewa	55035	SEYMOUR - T 2	2	5503527	NO	56	56	0
5503572675	Chippewa	55035	SEYMOUR - T 3	3	5503523	NO	194	185	4
5503572675	Chippewa	55035	SEYMOUR - T 4	4	5503503	NO	868	835	9
5503572675	Chippewa	55035	SEYMOUR - T 5	5	5503503	NO	485	469	1
5503572675	Chippewa	55035	SEYMOUR - T 6	6	5503503	NO	822	790	5
5503581550	Chippewa	55035	UNION - T 1	1	5503512	NO	818	726	4
5503581550	Chippewa	55035	UNION - T 2	2	5503514	NO	929	887	2
5503581550	Chippewa	55035	UNION - T 3	3	5503512	NO	601	578	0
5503581550	Chippewa	55035	UNION - T 4	4	5503513	NO	314	287	0
5503583612	Chippewa	55035	WASHINGTON - T 1	1	5503529	NO	312	288	9
5503583612	Chippewa	55035	WASHINGTON - T 2	2	5503510	NO	934	899	0
5503583612	Chippewa	55035	WASHINGTON - T 3	3	5503517	NO	97	82	3
5503583612	Chippewa	55035	WASHINGTON - T 4	4	5503517	NO	232	224	1
5503583612	Chippewa	55035	WASHINGTON - T 5	5	5503510	NO	700	668	0
5503583612	Chippewa	55035	WASHINGTON - T 6	6	5503529	NO	295	259	1
5503583612	Chippewa	55035	WASHINGTON - T 7	7	5503520	NO	768	670	8
5503583612	Chippewa	55035	WASHINGTON - T 8	8	5503510	NO	957	925	6
5503583612	Chippewa	55035	WASHINGTON - T 9	9	5503508	NO	834	797	2
5503583612	Chippewa	55035	WASHINGTON - T 10	10	5503506	NO	396	384	1
5503583612	Chippewa	55035	WASHINGTON - T 11	11	5503506	NO	615	600	3
5503583612	Chippewa	55035	WASHINGTON - T 12	12	5503508	NO	998	936	4
5503583612	Chippewa	55035	WASHINGTON - T 13	13	5503508	NO	42	41	0
5503587400	Chippewa	55035	WILSON - T 1	1	5503501	NO	485	468	5
5503703875	Florence	55037	AURORA - T 1	1	5503701	NO	404	397	0
5503703875	Florence	55037	AURORA - T 2	2	5503702	NO	396	392	1
5503703875	Florence	55037	AURORA - T 3	3	5503703	NO	236	222	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Eau Claire - C 48B	0	0	0	0	0	0	0	0	0
Eau Claire - C 49	11	46	7	0	0	0	420	381	6
Eau Claire - C 50	0	0	0	0	0	0	6	6	0
Eau Claire - C 51	0	0	0	0	0	0	1	1	0
Eau Claire - C 53	0	0	0	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0	0	0	0
Fairchild - V 1	12	3	15	0	3	0	418	396	0
FAIRCHILD - T 1	0	0	2	0	0	0	260	258	0
Fall Creek - V 1	3	16	9	0	0	0	972	950	1
LINCOLN - T 1	11	4	1	0	0	0	570	560	2
LINCOLN - T 2	0	0	3	0	0	0	238	235	1
LUDINGTON - T 1	11	6	8	0	0	1	793	775	1
OTTER CREEK - T 1	7	0	4	0	1	0	336	325	5
PLEASANT VALLEY - T 1	11	3	12	0	0	0	574	560	2
PLEASANT VALLEY - T 2	6	6	5	0	2	2	426	418	0
PLEASANT VALLEY - T 3	11	16	4	0	1	1	632	614	2
PLEASANT VALLEY - T 4	18	22	3	0	0	0	590	558	3
SEYMOUR - T 1	10	12	2	0	0	1	584	571	0
SEYMOUR - T 2	0	0	0	0	0	0	48	48	0
SEYMOUR - T 3	1	3	1	0	0	0	154	151	1
SEYMOUR - T 4	1	19	1	3	0	0	663	647	2
SEYMOUR - T 5	2	4	9	0	0	0	379	370	0
SEYMOUR - T 6	5	14	8	0	0	0	668	648	2
UNION - T 1	21	60	6	0	0	1	619	562	2
UNION - T 2	16	18	6	0	0	0	702	675	1
UNION - T 3	5	15	3	0	0	0	468	453	0
UNION - T 4	3	24	0	0	0	0	246	225	0
WASHINGTON - T 1	8	6	0	0	1	0	235	220	3
WASHINGTON - T 2	11	20	1	0	3	0	717	698	0
WASHINGTON - T 3	5	4	1	0	0	2	71	64	1
WASHINGTON - T 4	2	4	0	0	1	0	187	181	0
WASHINGTON - T 5	0	32	0	0	0	0	554	535	0
WASHINGTON - T 6	27	8	0	0	0	0	218	188	1
WASHINGTON - T 7	48	38	4	0	0	0	617	561	3
WASHINGTON - T 8	8	14	4	0	0	0	717	699	1
WASHINGTON - T 9	4	18	9	3	0	1	558	538	2
WASHINGTON - T 10	0	9	1	0	0	1	308	298	1
WASHINGTON - T 11	1	9	2	0	0	0	467	455	3
WASHINGTON - T 12	9	31	9	0	5	4	768	734	2
WASHINGTON - T 13	0	0	1	0	0	0	35	34	0
WILSON - T 1	10	1	0	1	0	0	355	346	1
AURORA - T 1	2	2	3	0	0	0	327	323	0
AURORA - T 2	1	1	1	0	0	0	320	317	0
AURORA - T 3	2	6	6	0	0	0	195	185	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Eau Claire - C 48B	0	0	0	0	0	0	0	0
Eau Claire - C 49	8	20	5	0	0	0	396	209
Eau Claire - C 50	0	0	0	0	0	0	2	0
Eau Claire - C 51	0	0	0	0	0	0	1	1
Eau Claire - C 53	0	0	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0	0	0
Fairchild - V 1	7	3	11	0	1	0	217	83
FAIRCHILD - T 1	0	0	2	0	0	0	145	78
Fall Creek - V 1	3	10	8	0	0	0	747	343
LINCOLN - T 1	6	2	0	0	0	0	424	227
LINCOLN - T 2	0	0	2	0	0	0	175	94
LUDINGTON - T 1	4	5	7	0	0	1	581	295
OTTER CREEK - T 1	2	0	3	0	1	0	248	141
PLEASANT VALLEY - T 1	5	1	6	0	0	0	546	308
PLEASANT VALLEY - T 2	2	2	3	0	1	0	405	229
PLEASANT VALLEY - T 3	3	9	3	0	1	0	597	339
PLEASANT VALLEY - T 4	13	13	3	0	0	0	557	316
SEYMOUR - T 1	5	6	1	0	0	1	448	216
SEYMOUR - T 2	0	0	0	0	0	0	40	18
SEYMOUR - T 3	0	1	1	0	0	0	119	57
SEYMOUR - T 4	1	12	0	1	0	0	501	245
SEYMOUR - T 5	2	2	5	0	0	0	286	139
SEYMOUR - T 6	3	11	4	0	0	0	504	246
UNION - T 1	15	35	4	0	0	1	445	215
UNION - T 2	11	11	4	0	0	0	502	243
UNION - T 3	3	9	3	0	0	0	332	162
UNION - T 4	2	19	0	0	0	0	174	85
WASHINGTON - T 1	6	5	0	0	1	0	190	97
WASHINGTON - T 2	5	10	1	0	3	0	574	295
WASHINGTON - T 3	2	3	1	0	0	0	60	30
WASHINGTON - T 4	2	3	0	0	1	0	151	77
WASHINGTON - T 5	0	19	0	0	0	0	442	228
WASHINGTON - T 6	22	7	0	0	0	0	173	89
WASHINGTON - T 7	29	20	4	0	0	0	489	253
WASHINGTON - T 8	8	7	2	0	0	0	568	294
WASHINGTON - T 9	2	10	4	1	0	1	441	228
WASHINGTON - T 10	0	7	1	0	0	1	243	126
WASHINGTON - T 11	1	6	2	0	0	0	367	191
WASHINGTON - T 12	4	17	7	0	3	1	607	314
WASHINGTON - T 13	0	0	1	0	0	0	27	14
WILSON - T 1	7	1	0	0	0	0	191	105
AURORA - T 1	1	1	2	0	0	0	213	133
AURORA - T 2	1	1	1	0	0	0	205	129
AURORA - T 3	1	6	3	0	0	0	123	78



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Eau Claire - C 48B	0	0	0	0	0	0	0
Eau Claire - C 49	180	1	5	0	0	1	0
Eau Claire - C 50	2	0	0	0	0	0	0
Eau Claire - C 51	0	0	0	0	0	0	0
Eau Claire - C 53	0	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0	0
Fairchild - V 1	129	0	3	1	0	0	0
FAIRCHILD - T 1	65	0	0	0	0	1	0
Fall Creek - V 1	389	4	6	0	0	3	0
LINCOLN - T 1	194	2	0	0	0	1	0
LINCOLN - T 2	81	0	0	0	0	0	0
LUDINGTON - T 1	275	0	6	0	0	3	0
OTTER CREEK - T 1	105	0	1	0	0	0	0
PLEASANT VALLEY - T 1	232	1	4	0	0	0	0
PLEASANT VALLEY - T 2	172	1	2	0	0	0	0
PLEASANT VALLEY - T 3	255	0	3	0	0	0	0
PLEASANT VALLEY - T 4	238	0	3	0	0	0	0
SEYMOUR - T 1	225	1	2	0	1	2	0
SEYMOUR - T 2	19	0	1	0	0	1	0
SEYMOUR - T 3	59	0	1	0	0	1	0
SEYMOUR - T 4	254	0	1	0	0	1	0
SEYMOUR - T 5	145	0	1	0	0	1	0
SEYMOUR - T 6	256	0	1	0	0	1	0
UNION - T 1	223	1	4	0	0	1	0
UNION - T 2	252	1	4	0	0	0	0
UNION - T 3	168	0	2	0	0	0	0
UNION - T 4	88	0	1	0	0	0	0
WASHINGTON - T 1	89	1	1	0	0	1	0
WASHINGTON - T 2	271	1	4	0	0	2	0
WASHINGTON - T 3	27	0	1	0	0	1	0
WASHINGTON - T 4	71	0	1	0	0	1	0
WASHINGTON - T 5	209	0	3	0	0	1	0
WASHINGTON - T 6	82	0	1	0	0	0	0
WASHINGTON - T 7	232	0	2	0	0	1	0
WASHINGTON - T 8	270	0	3	0	0	1	0
WASHINGTON - T 9	210	0	2	0	0	1	0
WASHINGTON - T 10	116	0	1	0	0	0	0
WASHINGTON - T 11	175	0	1	0	0	0	0
WASHINGTON - T 12	289	0	3	0	0	1	0
WASHINGTON - T 13	13	0	0	0	0	0	0
WILSON - T 1	84	1	1	0	0	0	0
AURORA - T 1	77	0	1	0	0	1	0
AURORA - T 2	75	0	1	0	0	0	0
AURORA - T 3	45	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Eau Claire - C 48B	0	0	0	0	0	0	0
Eau Claire - C 49	0	0	387	204	168	10	3
Eau Claire - C 50	0	0	2	0	2	0	0
Eau Claire - C 51	0	0	1	0	1	0	0
Eau Claire - C 53	0	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0	0
Fairchild - V 1	0	1	214	77	130	6	1
FAIRCHILD - T 1	0	1	141	70	66	4	1
Fall Creek - V 1	0	2	734	352	348	31	3
LINCOLN - T 1	0	0	418	221	184	10	1
LINCOLN - T 2	0	0	171	92	76	3	0
LUDINGTON - T 1	0	2	577	284	271	16	3
OTTER CREEK - T 1	0	1	245	135	97	13	0
PLEASANT VALLEY - T 1	0	1	540	303	223	11	2
PLEASANT VALLEY - T 2	0	1	402	225	166	8	2
PLEASANT VALLEY - T 3	0	0	589	332	244	12	1
PLEASANT VALLEY - T 4	0	0	549	310	228	10	1
SEYMOUR - T 1	0	1	441	212	216	10	2
SEYMOUR - T 2	0	1	39	18	18	1	1
SEYMOUR - T 3	0	1	117	56	57	3	0
SEYMOUR - T 4	0	0	497	240	245	10	2
SEYMOUR - T 5	0	0	284	137	140	6	1
SEYMOUR - T 6	0	0	499	241	246	10	2
UNION - T 1	0	1	437	210	215	8	3
UNION - T 2	0	2	496	239	244	9	3
UNION - T 3	0	0	327	158	162	5	2
UNION - T 4	0	0	170	83	85	2	0
WASHINGTON - T 1	0	1	186	95	86	3	1
WASHINGTON - T 2	0	1	564	289	262	9	3
WASHINGTON - T 3	0	1	58	29	26	1	1
WASHINGTON - T 4	0	1	150	76	69	3	1
WASHINGTON - T 5	0	1	436	223	202	7	3
WASHINGTON - T 6	0	1	172	88	79	3	1
WASHINGTON - T 7	0	1	482	248	224	8	2
WASHINGTON - T 8	0	0	560	288	261	9	2
WASHINGTON - T 9	0	0	436	224	203	7	2
WASHINGTON - T 10	0	0	239	123	112	3	1
WASHINGTON - T 11	0	0	363	187	170	5	1
WASHINGTON - T 12	0	0	598	308	279	9	2
WASHINGTON - T 13	0	0	26	14	12	0	0
WILSON - T 1	0	0	189	103	83	1	2
AURORA - T 1	0	1	207	122	77	5	2
AURORA - T 2	0	0	198	118	75	4	1
AURORA - T 3	0	0	119	72	45	2	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Eau Claire - C 48B	0	0	0	0	0	0	0
Eau Claire - C 49	0	0	2	369	155	214	0
Eau Claire - C 50	0	0	0	2	0	2	0
Eau Claire - C 51	0	0	0	1	0	1	0
Eau Claire - C 53	0	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0	0
Fairchild - V 1	0	0	0	193	60	133	0
FAIRCHILD - T 1	0	0	0	137	58	79	0
Fall Creek - V 1	0	0	0	714	264	450	0
LINCOLN - T 1	0	0	2	407	168	238	0
LINCOLN - T 2	0	0	0	168	70	98	0
LUDINGTON - T 1	0	0	3	565	220	343	0
OTTER CREEK - T 1	0	0	0	234	98	136	0
PLEASANT VALLEY - T 1	0	0	1	512	242	269	0
PLEASANT VALLEY - T 2	0	0	1	379	179	200	0
PLEASANT VALLEY - T 3	0	0	0	561	265	296	0
PLEASANT VALLEY - T 4	0	0	0	523	247	276	0
SEYMOUR - T 1	0	0	1	422	165	256	0
SEYMOUR - T 2	0	0	1	36	14	21	0
SEYMOUR - T 3	0	0	1	111	43	68	0
SEYMOUR - T 4	0	0	0	475	186	289	0
SEYMOUR - T 5	0	0	0	271	106	165	0
SEYMOUR - T 6	0	0	0	478	187	291	0
UNION - T 1	0	0	1	414	167	246	0
UNION - T 2	0	0	1	468	190	278	0
UNION - T 3	0	0	0	311	126	185	0
UNION - T 4	0	0	0	163	66	97	0
WASHINGTON - T 1	0	0	1	178	75	102	0
WASHINGTON - T 2	0	0	1	539	227	311	0
WASHINGTON - T 3	0	0	1	55	23	31	0
WASHINGTON - T 4	0	0	1	140	59	81	0
WASHINGTON - T 5	0	0	1	415	175	240	0
WASHINGTON - T 6	0	0	1	163	68	95	0
WASHINGTON - T 7	0	0	0	460	194	266	0
WASHINGTON - T 8	0	0	0	536	226	310	0
WASHINGTON - T 9	0	0	0	417	176	241	0
WASHINGTON - T 10	0	0	0	230	97	133	0
WASHINGTON - T 11	0	0	0	349	147	202	0
WASHINGTON - T 12	0	0	0	574	242	332	0
WASHINGTON - T 13	0	0	0	26	11	15	0
WILSON - T 1	0	0	0	182	84	98	0
AURORA - T 1	0	0	1	180	116	63	0
AURORA - T 2	0	0	0	174	113	61	0
AURORA - T 3	0	0	0	105	68	37	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Eau Claire - C 48B	0	0	0	0	0	0	0
Eau Claire - C 49	0	0	0	0	0	0	277
Eau Claire - C 50	0	0	0	0	0	0	2
Eau Claire - C 51	0	0	0	0	0	0	1
Eau Claire - C 53	0	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0	0
Fairchild - V 1	0	0	0	0	0	0	203
FAIRCHILD - T 1	0	0	0	0	0	0	134
Fall Creek - V 1	0	0	0	0	0	0	714
LINCOLN - T 1	1	0	0	0	0	0	412
LINCOLN - T 2	0	0	0	0	0	0	170
LUDINGTON - T 1	2	0	0	0	0	0	554
OTTER CREEK - T 1	0	0	0	0	0	0	239
PLEASANT VALLEY - T 1	1	0	0	0	0	0	533
PLEASANT VALLEY - T 2	0	0	0	0	0	0	395
PLEASANT VALLEY - T 3	0	0	0	0	0	0	586
PLEASANT VALLEY - T 4	0	0	0	0	0	0	546
SEYMOUR - T 1	1	0	0	0	0	0	422
SEYMOUR - T 2	1	0	0	0	0	0	36
SEYMOUR - T 3	0	0	0	0	0	0	111
SEYMOUR - T 4	0	0	0	0	0	0	476
SEYMOUR - T 5	0	0	0	0	0	0	272
SEYMOUR - T 6	0	0	0	0	0	0	480
UNION - T 1	1	0	0	0	0	0	432
UNION - T 2	0	0	0	0	0	0	491
UNION - T 3	0	0	0	0	0	0	325
UNION - T 4	0	0	0	0	0	0	170
WASHINGTON - T 1	1	0	0	0	0	0	184
WASHINGTON - T 2	1	0	0	0	0	0	558
WASHINGTON - T 3	1	0	0	0	0	0	57
WASHINGTON - T 4	0	0	0	0	0	0	146
WASHINGTON - T 5	0	0	0	0	0	0	430
WASHINGTON - T 6	0	0	0	0	0	0	169
WASHINGTON - T 7	0	0	0	0	0	0	477
WASHINGTON - T 8	0	0	0	0	0	0	555
WASHINGTON - T 9	0	0	0	0	0	0	432
WASHINGTON - T 10	0	0	0	0	0	0	238
WASHINGTON - T 11	0	0	0	0	0	0	361
WASHINGTON - T 12	0	0	0	0	0	0	594
WASHINGTON - T 13	0	0	0	0	0	0	26
WILSON - T 1	0	0	0	0	0	0	187
AURORA - T 1	1	195	119	4	0	72	190
AURORA - T 2	0	189	116	3	0	70	184
AURORA - T 3	0	113	70	1	0	42	110

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Eau Claire - C 48B	0	0	0	0	0	0
Eau Claire - C 49	0	273	4	0	0	0
Eau Claire - C 50	0	2	0	0	0	0
Eau Claire - C 51	0	1	0	0	0	0
Eau Claire - C 53	0	0	0	0	0	0
Eau Claire - C 54	0	0	0	0	0	0
Fairchild - V 1	81	122	0	0	0	0
FAIRCHILD - T 1	81	53	0	0	0	0
Fall Creek - V 1	368	345	1	0	0	0
LINCOLN - T 1	241	171	0	0	0	0
LINCOLN - T 2	100	70	0	0	0	0
LUDINGTON - T 1	290	261	3	0	0	0
OTTER CREEK - T 1	142	97	0	0	0	0
PLEASANT VALLEY - T 1	301	232	0	0	0	0
PLEASANT VALLEY - T 2	223	172	0	0	0	0
PLEASANT VALLEY - T 3	331	255	0	0	0	0
PLEASANT VALLEY - T 4	308	238	0	0	0	0
SEYMOUR - T 1	226	196	0	0	0	0
SEYMOUR - T 2	19	17	0	0	0	0
SEYMOUR - T 3	60	51	0	0	0	0
SEYMOUR - T 4	255	221	0	0	0	0
SEYMOUR - T 5	146	126	0	0	0	0
SEYMOUR - T 6	257	223	0	0	0	0
UNION - T 1	211	220	1	0	0	0
UNION - T 2	240	250	1	0	0	0
UNION - T 3	159	166	0	0	0	0
UNION - T 4	83	87	0	0	0	0
WASHINGTON - T 1	94	89	1	0	0	0
WASHINGTON - T 2	285	272	1	0	0	0
WASHINGTON - T 3	29	27	1	0	0	0
WASHINGTON - T 4	75	71	0	0	0	0
WASHINGTON - T 5	220	210	0	0	0	0
WASHINGTON - T 6	86	83	0	0	0	0
WASHINGTON - T 7	244	233	0	0	0	0
WASHINGTON - T 8	284	271	0	0	0	0
WASHINGTON - T 9	221	211	0	0	0	0
WASHINGTON - T 10	122	116	0	0	0	0
WASHINGTON - T 11	185	176	0	0	0	0
WASHINGTON - T 12	304	290	0	0	0	0
WASHINGTON - T 13	13	13	0	0	0	0
WILSON - T 1	104	83	0	0	0	0
AURORA - T 1	112	65	0	0	4	0
AURORA - T 2	109	63	0	0	3	0
AURORA - T 3	66	38	0	0	1	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Eau Claire - C 48B	0	0	0	0	0	0	0	C
Eau Claire - C 49	0	364	156	0	1	0	207	C
Eau Claire - C 50	0	2	2	0	0	0	0	C
Eau Claire - C 51	0	1	1	0	0	0	0	C
Eau Claire - C 53	0	0	0	0	0	0	0	C
Eau Claire - C 54	0	0	0	0	0	0	0	C
Fairchild - V 1	0	190	110	0	0	0	80	V
FAIRCHILD - T 1	0	133	57	0	0	0	76	T
Fall Creek - V 1	0	696	325	0	0	0	371	V
LINCOLN - T 1	0	397	151	0	1	0	245	T
LINCOLN - T 2	0	164	62	0	0	0	102	T
LUDINGTON - T 1	0	527	244	0	3	0	280	T
OTTER CREEK - T 1	0	231	86	0	0	0	145	T
PLEASANT VALLEY - T 1	0	496	205	0	2	0	289	T
PLEASANT VALLEY - T 2	0	366	152	0	0	0	214	T
PLEASANT VALLEY - T 3	0	543	225	0	1	0	317	T
PLEASANT VALLEY - T 4	0	507	210	0	1	0	296	T
SEYMOUR - T 1	0	402	190	0	1	0	211	T
SEYMOUR - T 2	0	34	16	0	0	0	18	T
SEYMOUR - T 3	0	107	51	0	0	0	56	T
SEYMOUR - T 4	0	453	215	0	0	0	238	T
SEYMOUR - T 5	0	259	123	0	0	0	136	T
SEYMOUR - T 6	0	457	217	0	0	0	240	T
UNION - T 1	0	401	195	0	1	0	205	T
UNION - T 2	0	454	221	0	0	0	233	T
UNION - T 3	0	301	147	0	0	0	154	T
UNION - T 4	0	158	77	0	0	0	81	T
WASHINGTON - T 1	0	173	77	0	1	0	95	T
WASHINGTON - T 2	0	522	234	0	1	0	287	T
WASHINGTON - T 3	0	54	24	0	1	0	29	T
WASHINGTON - T 4	0	137	61	0	1	0	75	T
WASHINGTON - T 5	0	404	181	0	1	0	222	T
WASHINGTON - T 6	0	160	71	0	1	0	88	T
WASHINGTON - T 7	0	447	200	0	0	0	247	T
WASHINGTON - T 8	0	519	233	0	0	0	286	T
WASHINGTON - T 9	0	404	181	0	0	0	223	T
WASHINGTON - T 10	0	223	100	0	0	0	123	T
WASHINGTON - T 11	0	337	151	0	0	0	186	T
WASHINGTON - T 12	0	556	249	0	0	0	307	T
WASHINGTON - T 13	0	25	11	0	0	0	14	T
WILSON - T 1	0	183	82	0	0	0	101	T
AURORA - T 1	9	155	0	0	2	0	153	T
AURORA - T 2	9	150	0	0	1	0	149	T
AURORA - T 3	5	90	0	0	0	0	90	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55037165500001	COMMONWEALTH - T 1	34	12	7	55037165500001	16550	COMMONWEALTH
55037165500002	COMMONWEALTH - T 2	34	12	7	55037165500002	16550	COMMONWEALTH
55037165500003	COMMONWEALTH - T 3	34	12	7	55037165500003	16550	COMMONWEALTH
55037255750001	FENCE - T 1	34	12	7	55037255750001	25575	FENCE
55037256750001	FERN - T 1	34	12	7	55037256750001	25675	FERN
55037262000001	FLORENCE - T 1	34	12	7	55037262000001	26200	FLORENCE
55037262000002	FLORENCE - T 2	34	12	7	55037262000002	26200	FLORENCE
55037262000003	FLORENCE - T 3	34	12	7	55037262000003	26200	FLORENCE
55037262000004	FLORENCE - T 4	34	12	7	55037262000004	26200	FLORENCE
55037262000005	FLORENCE - T 5	34	12	7	55037262000005	26200	FLORENCE
55037262000006	FLORENCE - T 6	34	12	7	55037262000006	26200	FLORENCE
55037262000007	FLORENCE - T 7	34	12	7	55037262000007	26200	FLORENCE
55037356000001	HOMESTEAD - T 1	34	12	7	55037356000001	35600	HOMESTEAD
55037456250001	LONG LAKE - T 1	34	12	7	55037456250001	45625	LONG LAKE
55037799750001	TIPLER - T 1	34	12	7	55037799750001	79975	TIPLER
55039015250001	ALTO - T 1	42	14	6	55039015250001	01525	ALTO
55039015250002	ALTO - T 2	42	14	6	55039015250002	01525	ALTO
55039031500001	ASHFORD - T 1	59	20	6	55039031500001	03150	ASHFORD
55039031500002	ASHFORD - T 2	59	20	6	55039031500002	03150	ASHFORD
55039031500003	ASHFORD - T 3	59	20	6	55039031500003	03150	ASHFORD
55039037500001	AUBURN - T 1	59	20	6	55039037500001	03750	AUBURN
55039037500002	AUBURN - T 2	59	20	6	55039037500002	03750	AUBURN
55039037500003	AUBURN - T 3	59	20	6	55039037500003	03750	AUBURN
55039093000001	Brandon - V 1	42	14	6	55039093000001	09300	Brandon
55039116000001	BYRON - T 1	52	18	6	55039116000001	11600	BYRON
55039116000002	BYRON - T 2	52	18	6	55039116000002	11600	BYRON
55039120750001	CALUMET - T 1	52	18	6	55039120750001	12075	CALUMET
55039120750002	CALUMET - T 2	59	20	6	55039120750002	12075	CALUMET
55039123250001	Campbellsport - V 1	59	20	6	55039123250001	12325	Campbellsport
55039123250002	Campbellsport - V 2	59	20	6	55039123250002	12325	Campbellsport
55039123250003	Campbellsport - V 3	59	20	6	55039123250003	12325	Campbellsport
55039123250004	Campbellsport - V 4	59	20	6	55039123250004	12325	Campbellsport
55039224750001	Eden - V 1	59	20	6	55039224750001	22475	Eden
55039225000001	EDEN - T 1	59	20	6	55039225000001	22500	EDEN
55039225000002	EDEN - T 2	59	20	6	55039225000002	22500	EDEN
55039231500001	ELDORADO - T 1	53	18	6	55039231500001	23150	ELDORADO
55039231500002	ELDORADO - T 2	53	18	6	55039231500002	23150	ELDORADO
55039231500003	ELDORADO - T 3	53	18	6	55039231500003	23150	ELDORADO
55039240500001	EMPIRE - T 1	52	18	6	55039240500001	24050	EMPIRE
55039240500002	EMPIRE - T 2	52	18	6	55039240500002	24050	EMPIRE
55039240500003	EMPIRE - T 3	52	18	6	55039240500003	24050	EMPIRE
55039240500004	EMPIRE - T 4	52	18	6	55039240500004	24050	EMPIRE
55039250750001	Fairwater - V 1	42	14	6	55039250750001	25075	Fairwater
55039262750001	Fond du Lac - C 1	52	18	6	55039262750001	26275	Fond du Lac

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503716550	Florence	55037	COMMONWEALTH - T 1	1	5503704	NO	206	205	0
5503716550	Florence	55037	COMMONWEALTH - T 2	2	5503703	NO	135	128	0
5503716550	Florence	55037	COMMONWEALTH - T 3	3	5503710	NO	58	55	0
5503725575	Florence	55037	FENCE - T 1	1	5503705	NO	192	180	0
5503725675	Florence	55037	FERN - T 1	1	5503705	NO	159	158	0
5503726200	Florence	55037	FLORENCE - T 1	1	5503708	NO	334	321	1
5503726200	Florence	55037	FLORENCE - T 2	2	5503706	NO	379	368	6
5503726200	Florence	55037	FLORENCE - T 3	3	5503707	NO	342	331	0
5503726200	Florence	55037	FLORENCE - T 4	4	5503709	NO	19	19	0
5503726200	Florence	55037	FLORENCE - T 5	5	5503709	NO	384	367	0
5503726200	Florence	55037	FLORENCE - T 6	6	5503712	NO	365	348	5
5503726200	Florence	55037	FLORENCE - T 7	7	5503704	NO	179	173	0
5503735600	Florence	55037	HOMESTEAD - T 1	1	5503710	NO	336	328	0
5503745625	Florence	55037	LONG LAKE - T 1	1	5503711	NO	157	156	0
5503779975	Florence	55037	TIPLER - T 1	1	5503711	NO	142	139	0
5503901525	Fond du Lac	55039	ALTO - T 1	1	5503906	NO	739	711	4
5503901525	Fond du Lac	55039	ALTO - T 2	2	5503906	NO	306	297	1
5503903150	Fond du Lac	55039	ASHFORD - T 1	1	5503909	NO	553	534	0
5503903150	Fond du Lac	55039	ASHFORD - T 2	2	5503909	NO	551	539	2
5503903150	Fond du Lac	55039	ASHFORD - T 3	3	5503909	NO	643	623	7
5503903750	Fond du Lac	55039	AUBURN - T 1	1	5503910	NO	866	852	1
5503903750	Fond du Lac	55039	AUBURN - T 2	2	5503910	NO	674	657	0
5503903750	Fond du Lac	55039	AUBURN - T 3	3	5503910	NO	812	791	0
5503909300	Fond du Lac	55039	Brandon - V 1	1	5503906	NO	879	816	15
5503911600	Fond du Lac	55039	BYRON - T 1	1	5503908	NO	814	789	1
5503911600	Fond du Lac	55039	BYRON - T 2	2	5503908	NO	820	781	4
5503912075	Fond du Lac	55039	CALUMET - T 1	1	5503912	NO	782	747	2
5503912075	Fond du Lac	55039	CALUMET - T 2	2	5503912	NO	688	657	4
5503912325	Fond du Lac	55039	Campbellsport - V 1	1	5503909	NO	547	533	5
5503912325	Fond du Lac	55039	Campbellsport - V 2	2	5503909	NO	451	441	1
5503912325	Fond du Lac	55039	Campbellsport - V 3	3	5503909	NO	506	493	0
5503912325	Fond du Lac	55039	Campbellsport - V 4	4	5503909	NO	512	497	5
5503922475	Fond du Lac	55039	Eden - V 1	1	5503908	NO	875	814	7
5503922500	Fond du Lac	55039	EDEN - T 1	1	5503908	NO	691	650	1
5503922500	Fond du Lac	55039	EDEN - T 2	2	5503909	NO	337	331	4
5503923150	Fond du Lac	55039	ELDORADO - T 1	1	5503905	NO	662	644	2
5503923150	Fond du Lac	55039	ELDORADO - T 2	2	5503903	NO	313	310	1
5503923150	Fond du Lac	55039	ELDORADO - T 3	3	5503904	NO	487	477	1
5503924050	Fond du Lac	55039	EMPIRE - T 1	1	5503911	NO	788	761	2
5503924050	Fond du Lac	55039	EMPIRE - T 2	2	5503911	NO	851	825	6
5503924050	Fond du Lac	55039	EMPIRE - T 3	3	5503911	NO	759	733	2
5503924050	Fond du Lac	55039	EMPIRE - T 4	4	5503921	YES	397	375	9
5503925075	Fond du Lac	55039	Fairwater - V 1	1	5503906	NO	371	341	3
5503926275	Fond du Lac	55039	Fond du Lac - C 1	1	5503917	NO	1902	1631	35



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
COMMONWEALTH - T 1	1	0	0	0	0	0	164	163	0
COMMONWEALTH - T 2	4	0	3	0	0	0	109	106	0
COMMONWEALTH - T 3	0	1	2	0	0	0	46	44	0
FENCE - T 1	7	0	5	0	0	0	169	161	0
FERN - T 1	0	0	0	1	0	0	129	128	0
FLORENCE - T 1	3	0	9	0	0	0	271	261	0
FLORENCE - T 2	2	0	3	0	0	0	343	337	3
FLORENCE - T 3	6	0	5	0	0	0	270	263	0
FLORENCE - T 4	0	0	0	0	0	0	19	19	0
FLORENCE - T 5	1	5	9	0	0	2	299	290	0
FLORENCE - T 6	4	4	2	1	0	1	296	286	4
FLORENCE - T 7	3	0	3	0	0	0	154	150	0
HOMESTEAD - T 1	0	5	3	0	0	0	276	268	0
LONG LAKE - T 1	1	0	0	0	0	0	134	133	0
TIPLER - T 1	0	0	3	0	0	0	128	126	0
ALTO - T 1	24	0	0	0	0	0	537	517	1
ALTO - T 2	5	1	2	0	0	0	241	236	0
ASHFORD - T 1	12	0	7	0	0	0	433	420	0
ASHFORD - T 2	2	5	2	0	1	0	411	407	0
ASHFORD - T 3	10	2	0	0	0	1	524	515	4
AUBURN - T 1	5	2	6	0	0	0	659	653	0
AUBURN - T 2	10	1	5	0	0	1	536	525	0
AUBURN - T 3	9	1	7	4	0	0	616	603	0
Brandon - V 1	44	0	1	0	2	1	631	596	4
BYRON - T 1	17	2	5	0	0	0	626	613	0
BYRON - T 2	18	3	9	0	0	5	677	650	1
CALUMET - T 1	26	4	3	0	0	0	660	632	2
CALUMET - T 2	13	5	9	0	0	0	519	496	4
Campbellsport - V 1	7	2	0	0	0	0	439	434	1
Campbellsport - V 2	6	3	0	0	0	0	328	321	1
Campbellsport - V 3	5	0	6	0	0	2	369	365	0
Campbellsport - V 4	2	4	3	0	0	1	384	377	2
Eden - V 1	41	6	7	0	0	0	652	619	2
EDEN - T 1	24	2	10	0	4	0	546	518	0
EDEN - T 2	0	2	0	0	0	0	263	262	1
ELDORADO - T 1	10	3	0	0	3	0	487	474	1
ELDORADO - T 2	0	0	2	0	0	0	241	238	1
ELDORADO - T 3	5	0	4	0	0	0	393	386	0
EMPIRE - T 1	11	7	7	0	0	0	601	587	0
EMPIRE - T 2	12	5	3	0	0	0	664	653	1
EMPIRE - T 3	16	4	0	2	2	0	598	581	1
EMPIRE - T 4	4	3	4	0	0	2	310	301	2
Fairwater - V 1	24	1	2	0	0	0	284	265	1
Fond du Lac - C 1	134	80	16	0	2	4	1586	1417	25

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
COMMONWEALTH - T 1	1	0	0	0	0	0	116	67
COMMONWEALTH - T 2	1	0	2	0	0	0	75	45
COMMONWEALTH - T 3	0	1	1	0	0	0	30	18
FENCE - T 1	3	0	5	0	0	0	127	76
FERN - T 1	0	0	0	1	0	0	116	75
FLORENCE - T 1	2	0	8	0	0	0	199	123
FLORENCE - T 2	1	0	2	0	0	0	249	156
FLORENCE - T 3	3	0	4	0	0	0	196	123
FLORENCE - T 4	0	0	0	0	0	0	14	8
FLORENCE - T 5	1	3	5	0	0	0	215	135
FLORENCE - T 6	1	3	1	1	0	0	212	133
FLORENCE - T 7	2	0	2	0	0	0	109	69
HOMESTEAD - T 1	0	5	3	0	0	0	220	130
LONG LAKE - T 1	1	0	0	0	0	0	105	66
TIPLER - T 1	0	0	2	0	0	0	101	81
ALTO - T 1	19	0	0	0	0	0	429	321
ALTO - T 2	3	0	2	0	0	0	190	144
ASHFORD - T 1	7	0	6	0	0	0	330	233
ASHFORD - T 2	2	1	1	0	0	0	310	220
ASHFORD - T 3	4	1	0	0	0	0	393	280
AUBURN - T 1	2	2	2	0	0	0	526	385
AUBURN - T 2	6	1	4	0	0	0	423	313
AUBURN - T 3	5	0	4	4	0	0	485	359
Brandon - V 1	28	0	1	0	2	0	450	272
BYRON - T 1	9	0	4	0	0	0	485	335
BYRON - T 2	13	2	8	0	0	3	520	361
CALUMET - T 1	19	4	3	0	0	0	512	315
CALUMET - T 2	9	4	6	0	0	0	352	234
Campbellsport - V 1	2	2	0	0	0	0	296	180
Campbellsport - V 2	5	1	0	0	0	0	219	135
Campbellsport - V 3	1	0	2	0	0	1	242	150
Campbellsport - V 4	0	1	3	0	0	1	253	157
Eden - V 1	22	3	6	0	0	0	417	238
EDEN - T 1	18	2	7	0	1	0	440	316
EDEN - T 2	0	0	0	0	0	0	208	151
ELDORADO - T 1	6	3	0	0	3	0	366	239
ELDORADO - T 2	0	0	2	0	0	0	180	119
ELDORADO - T 3	3	0	4	0	0	0	291	192
EMPIRE - T 1	7	3	4	0	0	0	513	336
EMPIRE - T 2	5	2	3	0	0	0	565	371
EMPIRE - T 3	8	4	0	2	2	0	508	333
EMPIRE - T 4	2	2	1	0	0	2	260	172
Fairwater - V 1	16	1	1	0	0	0	187	115
Fond du Lac - C 1	80	50	12	0	0	2	788	359

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
COMMONWEALTH - T 1	45	1	1	0	0	0	0
COMMONWEALTH - T 2	30	0	0	0	0	0	0
COMMONWEALTH - T 3	12	0	0	0	0	0	0
FENCE - T 1	47	2	1	0	0	0	0
FERN - T 1	38	0	1	0	1	0	0
FLORENCE - T 1	72	1	2	0	0	0	0
FLORENCE - T 2	91	0	2	0	0	0	0
FLORENCE - T 3	72	0	1	0	0	0	0
FLORENCE - T 4	6	0	0	0	0	0	0
FLORENCE - T 5	79	0	1	0	0	0	0
FLORENCE - T 6	78	0	1	0	0	0	0
FLORENCE - T 7	40	0	0	0	0	0	0
HOMESTEAD - T 1	88	2	0	0	0	0	0
LONG LAKE - T 1	38	0	0	0	0	0	0
TIPLER - T 1	20	0	0	0	0	0	0
ALTO - T 1	104	3	1	0	0	0	0
ALTO - T 2	46	0	0	0	0	0	0
ASHFORD - T 1	92	1	2	0	0	1	0
ASHFORD - T 2	86	1	2	0	0	1	0
ASHFORD - T 3	110	1	2	0	0	0	0
AUBURN - T 1	129	3	6	0	1	2	0
AUBURN - T 2	104	1	4	0	0	1	0
AUBURN - T 3	119	2	4	0	0	1	0
Brandon - V 1	172	0	1	0	0	2	0
BYRON - T 1	145	1	3	0	0	0	0
BYRON - T 2	155	1	3	0	0	0	0
CALUMET - T 1	196	0	1	0	0	0	0
CALUMET - T 2	114	3	1	0	0	0	0
Campbellsport - V 1	108	2	2	0	0	2	0
Campbellsport - V 2	80	1	1	0	0	2	0
Campbellsport - V 3	90	1	0	0	0	1	0
Campbellsport - V 4	93	1	1	0	0	1	0
Eden - V 1	176	0	3	0	0	0	0
EDEN - T 1	117	1	5	0	0	1	0
EDEN - T 2	56	0	1	0	0	0	0
ELDORADO - T 1	121	1	3	0	0	2	0
ELDORADO - T 2	59	0	1	0	0	1	0
ELDORADO - T 3	97	0	1	0	0	1	0
EMPIRE - T 1	172	2	1	0	0	2	0
EMPIRE - T 2	190	2	1	0	0	1	0
EMPIRE - T 3	171	2	1	0	0	1	0
EMPIRE - T 4	88	0	0	0	0	0	0
Fairwater - V 1	70	0	1	0	0	0	0
Fond du Lac - C 1	418	1	6	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
COMMONWEALTH - T 1	0	2	116	67	44	2	2
COMMONWEALTH - T 2	0	0	72	44	28	0	0
COMMONWEALTH - T 3	0	0	30	18	12	0	0
FENCE - T 1	0	1	124	72	50	2	0
FERN - T 1	0	1	116	76	36	4	0
FLORENCE - T 1	0	1	193	120	69	3	1
FLORENCE - T 2	0	0	244	152	87	4	1
FLORENCE - T 3	0	0	191	119	68	3	1
FLORENCE - T 4	0	0	14	9	4	0	1
FLORENCE - T 5	0	0	209	131	75	3	0
FLORENCE - T 6	0	0	207	130	74	3	0
FLORENCE - T 7	0	0	106	67	38	1	0
HOMESTEAD - T 1	0	0	213	133	76	1	3
LONG LAKE - T 1	0	1	95	60	32	3	0
TIPLER - T 1	0	0	96	76	18	2	0
ALTO - T 1	0	0	427	308	105	9	3
ALTO - T 2	0	0	188	137	47	3	1
ASHFORD - T 1	0	1	324	223	91	7	3
ASHFORD - T 2	0	0	308	212	86	7	3
ASHFORD - T 3	0	0	389	269	109	8	3
AUBURN - T 1	0	0	517	366	134	13	3
AUBURN - T 2	0	0	417	297	108	9	3
AUBURN - T 3	0	0	478	341	124	11	2
Brandon - V 1	0	3	441	257	163	17	4
BYRON - T 1	0	1	479	319	146	9	4
BYRON - T 2	0	0	512	344	156	9	3
CALUMET - T 1	0	0	505	308	185	10	2
CALUMET - T 2	0	0	348	230	108	7	3
Campbellsport - V 1	1	1	284	171	101	8	3
Campbellsport - V 2	0	0	211	127	76	6	2
Campbellsport - V 3	0	0	235	143	84	7	1
Campbellsport - V 4	0	0	244	149	87	6	2
Eden - V 1	0	0	407	230	169	6	2
EDEN - T 1	0	0	431	305	117	5	4
EDEN - T 2	0	0	204	146	55	2	1
ELDORADO - T 1	0	0	360	226	124	8	2
ELDORADO - T 2	0	0	177	111	62	4	0
ELDORADO - T 3	0	0	286	181	99	5	1
EMPIRE - T 1	0	0	500	327	163	7	3
EMPIRE - T 2	0	0	550	360	180	8	2
EMPIRE - T 3	0	0	495	324	162	7	2
EMPIRE - T 4	0	0	256	168	84	3	1
Fairwater - V 1	0	1	185	115	62	6	2
Fond du Lac - C 1	0	3	768	351	399	11	7

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
COMMONWEALTH - T 1	0	0	1	104	61	43	0
COMMONWEALTH - T 2	0	0	0	69	40	29	0
COMMONWEALTH - T 3	0	0	0	27	16	11	0
FENCE - T 1	0	0	0	121	80	41	0
FERN - T 1	0	0	0	114	76	38	0
FLORENCE - T 1	0	0	0	182	112	69	0
FLORENCE - T 2	0	0	0	229	141	87	0
FLORENCE - T 3	0	0	0	180	111	69	0
FLORENCE - T 4	0	0	0	13	8	5	0
FLORENCE - T 5	0	0	0	197	122	75	0
FLORENCE - T 6	0	0	0	195	121	74	0
FLORENCE - T 7	0	0	0	101	63	38	0
HOMESTEAD - T 1	0	0	0	196	122	74	0
LONG LAKE - T 1	0	0	0	97	64	32	0
TIPLER - T 1	0	0	0	94	72	22	0
ALTO - T 1	0	2	0	410	329	81	0
ALTO - T 2	0	0	0	182	147	35	0
ASHFORD - T 1	0	0	0	297	227	70	0
ASHFORD - T 2	0	0	0	281	215	66	0
ASHFORD - T 3	0	0	0	357	274	83	0
AUBURN - T 1	0	0	1	474	375	98	0
AUBURN - T 2	0	0	0	384	304	80	0
AUBURN - T 3	0	0	0	440	349	91	0
Brandon - V 1	0	0	0	413	275	138	0
BYRON - T 1	0	0	1	455	350	105	0
BYRON - T 2	0	0	0	490	378	112	0
CALUMET - T 1	0	0	0	489	356	133	0
CALUMET - T 2	0	0	0	325	242	83	0
Campbellsport - V 1	0	0	1	261	187	73	0
Campbellsport - V 2	0	0	0	195	140	55	0
Campbellsport - V 3	0	0	0	216	156	60	0
Campbellsport - V 4	0	0	0	225	162	63	0
Eden - V 1	0	0	0	360	251	109	0
EDEN - T 1	0	0	0	410	329	81	0
EDEN - T 2	0	0	0	197	158	39	0
ELDORADO - T 1	0	0	0	342	261	81	0
ELDORADO - T 2	0	0	0	169	129	40	0
ELDORADO - T 3	0	0	0	274	209	65	0
EMPIRE - T 1	0	0	0	481	355	126	0
EMPIRE - T 2	0	0	0	532	392	140	0
EMPIRE - T 3	0	0	0	478	353	125	0
EMPIRE - T 4	0	0	0	246	182	64	0
Fairwater - V 1	0	0	0	179	132	47	0
Fond du Lac - C 1	0	0	0	728	421	307	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
COMMONWEALTH - T 1	0	112	66	4	0	42	108
COMMONWEALTH - T 2	0	72	43	2	0	27	70
COMMONWEALTH - T 3	0	30	18	1	0	11	28
FENCE - T 1	0	123	75	5	0	43	118
FERN - T 1	0	115	76	0	0	39	114
FLORENCE - T 1	1	186	111	7	0	68	182
FLORENCE - T 2	1	235	141	8	0	86	231
FLORENCE - T 3	0	186	111	7	0	68	182
FLORENCE - T 4	0	12	8	0	0	4	14
FLORENCE - T 5	0	202	122	6	0	74	199
FLORENCE - T 6	0	199	120	6	0	73	195
FLORENCE - T 7	0	103	62	3	0	38	101
HOMESTEAD - T 1	0	207	118	5	0	84	201
LONG LAKE - T 1	1	99	64	2	1	32	92
TIPLER - T 1	0	97	71	1	0	25	91
ALTO - T 1	0	406	322	0	0	84	388
ALTO - T 2	0	181	144	0	0	37	173
ASHFORD - T 1	0	308	224	0	0	84	237
ASHFORD - T 2	0	292	213	0	0	79	225
ASHFORD - T 3	0	370	270	0	0	100	285
AUBURN - T 1	1	500	372	0	1	127	402
AUBURN - T 2	0	406	302	0	1	103	325
AUBURN - T 3	0	464	346	0	0	118	374
Brandon - V 1	0	431	275	0	0	156	418
BYRON - T 1	0	476	336	0	0	140	448
BYRON - T 2	0	513	363	0	0	150	482
CALUMET - T 1	0	500	327	0	0	173	472
CALUMET - T 2	0	322	222	0	0	100	273
Campbellsport - V 1	1	270	175	0	0	95	200
Campbellsport - V 2	0	201	131	0	0	70	150
Campbellsport - V 3	0	225	146	0	0	79	167
Campbellsport - V 4	0	234	152	0	0	82	174
Eden - V 1	0	383	227	0	0	156	266
EDEN - T 1	0	412	318	0	0	94	330
EDEN - T 2	0	197	152	0	0	45	157
ELDORADO - T 1	0	356	239	0	1	116	333
ELDORADO - T 2	0	178	119	0	1	58	163
ELDORADO - T 3	0	285	192	0	0	93	266
EMPIRE - T 1	0	498	324	0	0	174	476
EMPIRE - T 2	0	550	358	0	0	192	524
EMPIRE - T 3	0	494	322	0	0	172	471
EMPIRE - T 4	0	255	166	0	0	89	244
Fairwater - V 1	0	180	127	0	0	53	171
Fond du Lac - C 1	0	758	343	0	0	415	701

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
COMMONWEALTH - T 1	66	36	0	0	2	0
COMMONWEALTH - T 2	43	24	0	0	1	0
COMMONWEALTH - T 3	18	9	0	0	0	0
FENCE - T 1	70	36	0	0	7	0
FERN - T 1	72	35	0	0	1	0
FLORENCE - T 1	107	63	0	0	4	0
FLORENCE - T 2	136	80	0	0	5	0
FLORENCE - T 3	107	63	0	0	4	0
FLORENCE - T 4	8	5	0	0	1	0
FLORENCE - T 5	118	70	0	0	3	0
FLORENCE - T 6	116	68	0	0	3	0
FLORENCE - T 7	60	35	0	0	2	0
HOMESTEAD - T 1	118	70	0	0	3	0
LONG LAKE - T 1	57	31	0	0	1	0
TIPLER - T 1	65	19	0	0	1	0
ALTO - T 1	302	86	0	0	0	0
ALTO - T 2	135	38	0	0	0	0
ASHFORD - T 1	236	0	1	0	0	0
ASHFORD - T 2	224	0	1	0	0	0
ASHFORD - T 3	285	0	0	0	0	0
AUBURN - T 1	400	0	2	0	0	0
AUBURN - T 2	324	0	1	0	0	0
AUBURN - T 3	373	0	1	0	0	0
Brandon - V 1	263	155	0	0	0	0
BYRON - T 1	339	109	0	0	0	0
BYRON - T 2	366	116	0	0	0	0
CALUMET - T 1	322	150	0	0	0	0
CALUMET - T 2	272	0	1	0	0	0
Campbellsport - V 1	199	0	1	0	0	0
Campbellsport - V 2	149	0	1	0	0	0
Campbellsport - V 3	167	0	0	0	0	0
Campbellsport - V 4	174	0	0	0	0	0
Eden - V 1	265	0	1	0	0	0
EDEN - T 1	328	0	2	0	0	0
EDEN - T 2	157	0	0	0	0	0
ELDORADO - T 1	245	87	1	0	0	0
ELDORADO - T 2	120	43	0	0	0	0
ELDORADO - T 3	197	69	0	0	0	0
EMPIRE - T 1	331	145	0	0	0	0
EMPIRE - T 2	365	159	0	0	0	0
EMPIRE - T 3	328	143	0	0	0	0
EMPIRE - T 4	170	74	0	0	0	0
Fairwater - V 1	111	60	0	0	0	0
Fond du Lac - C 1	365	336	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
COMMONWEALTH - T 1	4	87	0	0	1	0	86	T
COMMONWEALTH - T 2	2	57	0	0	0	0	57	T
COMMONWEALTH - T 3	1	24	0	0	0	0	24	T
FENCE - T 1	5	101	0	0	0	0	101	T
FERN - T 1	6	101	0	0	1	0	100	T
FLORENCE - T 1	8	154	0	0	1	0	153	T
FLORENCE - T 2	10	195	0	0	2	0	193	T
FLORENCE - T 3	8	153	0	0	1	0	152	T
FLORENCE - T 4	0	12	0	0	1	0	11	T
FLORENCE - T 5	8	168	0	0	0	0	168	T
FLORENCE - T 6	8	166	0	0	0	0	166	T
FLORENCE - T 7	4	86	0	0	0	0	86	T
HOMESTEAD - T 1	10	163	0	0	2	0	161	T
LONG LAKE - T 1	3	75	0	0	1	0	74	T
TIPLER - T 1	6	83	0	0	0	0	83	T
ALTO - T 1	0	353	0	0	0	0	353	T
ALTO - T 2	0	158	0	0	0	0	158	T
ASHFORD - T 1	0	234	0	0	1	0	233	T
ASHFORD - T 2	0	221	0	0	1	0	220	T
ASHFORD - T 3	0	281	0	0	0	0	281	T
AUBURN - T 1	0	396	0	0	0	0	396	T
AUBURN - T 2	0	322	0	0	0	0	322	T
AUBURN - T 3	0	370	0	0	0	0	370	T
Brandon - V 1	0	352	0	0	2	0	350	V
BYRON - T 1	0	373	0	0	1	0	372	T
BYRON - T 2	0	403	0	0	1	0	402	T
CALUMET - T 1	0	412	0	0	0	0	412	T
CALUMET - T 2	0	270	0	0	0	0	270	T
Campbellsport - V 1	0	201	0	0	2	0	199	V
Campbellsport - V 2	0	150	0	0	1	0	149	V
Campbellsport - V 3	0	166	0	0	0	0	166	V
Campbellsport - V 4	0	174	0	0	1	0	173	V
Eden - V 1	0	283	0	0	1	0	282	V
EDEN - T 1	0	332	0	0	6	0	326	T
EDEN - T 2	0	158	0	0	2	0	156	T
ELDORADO - T 1	0	278	0	0	4	0	274	T
ELDORADO - T 2	0	137	0	0	2	0	135	T
ELDORADO - T 3	0	223	0	0	3	0	220	T
EMPIRE - T 1	0	379	0	0	3	0	376	T
EMPIRE - T 2	0	419	0	0	4	0	415	T
EMPIRE - T 3	0	376	0	0	2	0	374	T
EMPIRE - T 4	0	194	0	0	1	0	193	T
Fairwater - V 1	0	155	0	0	0	0	155	V
Fond du Lac - C 1	0	538	0	0	1	0	537	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55039262750002	Fond du Lac - C 2	52	18	6	55039262750002	26275	Fond du Lac
55039262750003	Fond du Lac - C 3	52	18	6	55039262750003	26275	Fond du Lac
55039262750004	Fond du Lac - C 4	52	18	6	55039262750004	26275	Fond du Lac
55039262750005	Fond du Lac - C 5	52	18	6	55039262750005	26275	Fond du Lac
55039262750006	Fond du Lac - C 6	52	18	6	55039262750006	26275	Fond du Lac
55039262750007	Fond du Lac - C 7	52	18	6	55039262750007	26275	Fond du Lac
55039262750008	Fond du Lac - C 8	52	18	6	55039262750008	26275	Fond du Lac
55039262750009	Fond du Lac - C 9	52	18	6	55039262750009	26275	Fond du Lac
55039262750010	Fond du Lac - C 10	52	18	6	55039262750010	26275	Fond du Lac
55039262750011	Fond du Lac - C 11	52	18	6	55039262750011	26275	Fond du Lac
55039262750012	Fond du Lac - C 12	52	18	6	55039262750012	26275	Fond du Lac
55039262750013	Fond du Lac - C 13	52	18	6	55039262750013	26275	Fond du Lac
55039262750014	Fond du Lac - C 14	52	18	6	55039262750014	26275	Fond du Lac
55039262750015	Fond du Lac - C 15	52	18	6	55039262750015	26275	Fond du Lac
55039262750016	Fond du Lac - C 16	52	18	6	55039262750016	26275	Fond du Lac
55039262750017	Fond du Lac - C 17	52	18	6	55039262750017	26275	Fond du Lac
55039262750018	Fond du Lac - C 18	52	18	6	55039262750018	26275	Fond du Lac
55039262750019	Fond du Lac - C 19	52	18	6	55039262750019	26275	Fond du Lac
55039262750020	Fond du Lac - C 20	52	18	6	55039262750020	26275	Fond du Lac
55039262750021	Fond du Lac - C 21	52	18	6	55039262750021	26275	Fond du Lac
55039262750022	Fond du Lac - C 22	52	18	6	55039262750022	26275	Fond du Lac
55039262750023	Fond du Lac - C 23	52	18	6	55039262750023	26275	Fond du Lac
55039262750024	Fond du Lac - C 24	52	18	6	55039262750024	26275	Fond du Lac
55039262750025	Fond du Lac - C 25	52	18	6	55039262750025	26275	Fond du Lac
55039262750026	Fond du Lac - C 26	52	18	6	55039262750026	26275	Fond du Lac
55039262750027	Fond du Lac - C 27	52	18	6	55039262750027	26275	Fond du Lac
55039263000001	FOND DU LAC - T 1	52	18	6	55039263000001	26300	FOND DU LAC
55039263000002	FOND DU LAC - T 2	52	18	6	55039263000002	26300	FOND DU LAC
55039263000003	FOND DU LAC - T 3	52	18	6	55039263000003	26300	FOND DU LAC
55039263000004	FOND DU LAC - T 4	52	18	6	55039263000004	26300	FOND DU LAC
55039263000005	FOND DU LAC - T 5	52	18	6	55039263000005	26300	FOND DU LAC
55039263000006	FOND DU LAC - T 6	52	18	6	55039263000006	26300	FOND DU LAC
55039263000007	FOND DU LAC - T 7	52	18	6	55039263000007	26300	FOND DU LAC
55039263000008	FOND DU LAC - T 8	52	18	6	55039263000008	26300	FOND DU LAC
5503926300001A	FOND DU LAC - T 1A	53	18	6	5503926300001A	26300	FOND DU LAC
55039264500001	FOREST - T 1	59	20	6	55039264500001	26450	FOREST
55039264500002	FOREST - T 2	59	20	6	55039264500002	26450	FOREST
55039279750001	FRIENDSHIP - T 1	53	18	6	55039279750001	27975	FRIENDSHIP
55039279750002	FRIENDSHIP - T 2	53	18	6	55039279750002	27975	FRIENDSHIP
55039279750003	FRIENDSHIP - T 3	53	18	6	55039279750003	27975	FRIENDSHIP
55039393000006	Kewaskum - V 6	59	20	6	55039393000006	39300	Kewaskum
55039421250001	LAMARTINE - T 1	53	18	6	55039421250001	42125	LAMARTINE
55039421250002	LAMARTINE - T 2	53	18	6	55039421250002	42125	LAMARTINE
55039496500001	MARSHFIELD - T 1	59	20	6	55039496500001	49650	MARSHFIELD

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503926275	Fond du Lac	55039	Fond du Lac - C 2	2	5503917	NO	2108	1603	173
5503926275	Fond du Lac	55039	Fond du Lac - C 3	3	5503919	NO	2001	1860	22
5503926275	Fond du Lac	55039	Fond du Lac - C 4	4	5503919	NO	2184	1745	78
5503926275	Fond du Lac	55039	Fond du Lac - C 5	5	5503925	NO	2045	1857	62
5503926275	Fond du Lac	55039	Fond du Lac - C 6	6	5503925	NO	1895	1750	22
5503926275	Fond du Lac	55039	Fond du Lac - C 7	7	5503915	NO	1910	1453	35
5503926275	Fond du Lac	55039	Fond du Lac - C 8	8	5503915	NO	2155	1946	39
5503926275	Fond du Lac	55039	Fond du Lac - C 9	9	5503918	NO	2005	1655	84
5503926275	Fond du Lac	55039	Fond du Lac - C 10	10	5503918	NO	2064	1864	36
5503926275	Fond du Lac	55039	Fond du Lac - C 11	11	5503920	NO	2036	1709	133
5503926275	Fond du Lac	55039	Fond du Lac - C 12	12	5503920	NO	1976	1799	49
5503926275	Fond du Lac	55039	Fond du Lac - C 13	13	5503924	NO	1817	1557	51
5503926275	Fond du Lac	55039	Fond du Lac - C 14	14	5503914	NO	1668	1564	32
5503926275	Fond du Lac	55039	Fond du Lac - C 15	15	5503914	NO	1661	1342	216
5503926275	Fond du Lac	55039	Fond du Lac - C 16	16	5503921	NO	1523	1265	45
5503926275	Fond du Lac	55039	Fond du Lac - C 17	17	5503921	NO	208	206	0
5503926275	Fond du Lac	55039	Fond du Lac - C 18	18	5503921	NO	90	76	0
5503926275	Fond du Lac	55039	Fond du Lac - C 19	19	5503921	NO	1687	1459	73
5503926275	Fond du Lac	55039	Fond du Lac - C 20	20	5503921	NO	0	0	0
5503926275	Fond du Lac	55039	Fond du Lac - C 21	21	5503924	NO	2149	1929	29
5503926275	Fond du Lac	55039	Fond du Lac - C 22	22	5503922	NO	1820	1717	17
5503926275	Fond du Lac	55039	Fond du Lac - C 23	23	5503923	NO	2037	1796	69
5503926275	Fond du Lac	55039	Fond du Lac - C 24	24	5503923	NO	1961	1820	29
5503926275	Fond du Lac	55039	Fond du Lac - C 25	25	5503922	NO	2119	1981	8
5503926275	Fond du Lac	55039	Fond du Lac - C 26	26	5503921	YES	2	2	0
5503926275	Fond du Lac	55039	Fond du Lac - C 27	27	5503913	YES	0	0	0
5503926300	Fond du Lac	55039	FOND DU LAC - T 1	1	5503905	NO	888	830	7
5503926300	Fond du Lac	55039	FOND DU LAC - T 2	2	5503914	NO	606	591	1
5503926300	Fond du Lac	55039	FOND DU LAC - T 3	3	5503905	NO	737	699	1
5503926300	Fond du Lac	55039	FOND DU LAC - T 4	4	5503925	NO	88	83	0
5503926300	Fond du Lac	55039	FOND DU LAC - T 5	5	5503911	NO	498	484	0
5503926300	Fond du Lac	55039	FOND DU LAC - T 6	6	5503923	NO	22	19	3
5503926300	Fond du Lac	55039	FOND DU LAC - T 7	7	5503922	NO	57	57	0
5503926300	Fond du Lac	55039	FOND DU LAC - T 8	8	5503921	NO	119	114	0
5503926300	Fond du Lac	55039	FOND DU LAC - T 1A	1A	5503905	YES	4	4	0
5503926450	Fond du Lac	55039	FOREST - T 1	1	5503911	NO	541	528	1
5503926450	Fond du Lac	55039	FOREST - T 2	2	5503911	NO	539	530	1
5503927975	Fond du Lac	55039	FRIENDSHIP - T 1	1	5503904	NO	908	870	1
5503927975	Fond du Lac	55039	FRIENDSHIP - T 2	2	5503904	NO	883	856	5
5503927975	Fond du Lac	55039	FRIENDSHIP - T 3	3	5503904	NO	880	796	5
5503939300	Fond du Lac	55039	Kewaskum - V 6	6	5503910	NO	0	0	0
5503942125	Fond du Lac	55039	LAMARTINE - T 1	1	5503905	NO	966	937	4
5503942125	Fond du Lac	55039	LAMARTINE - T 2	2	5503905	NO	771	749	5
5503949650	Fond du Lac	55039	MARSHFIELD - T 1	1	5503912	NO	543	529	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Fond du Lac - C 2	248	54	23	0	3	4	1581	1315	73
Fond du Lac - C 3	60	38	18	0	0	3	1537	1450	11
Fond du Lac - C 4	273	56	24	1	3	4	1678	1404	45
Fond du Lac - C 5	74	24	27	0	0	1	1708	1602	22
Fond du Lac - C 6	80	27	13	0	0	3	1437	1356	10
Fond du Lac - C 7	320	73	25	2	0	2	1400	1152	11
Fond du Lac - C 8	107	35	21	1	0	6	1618	1487	21
Fond du Lac - C 9	205	33	26	2	0	0	1583	1359	45
Fond du Lac - C 10	103	28	24	0	2	7	1534	1412	18
Fond du Lac - C 11	152	14	21	1	2	4	1611	1387	106
Fond du Lac - C 12	98	15	12	0	1	2	1499	1402	25
Fond du Lac - C 13	151	26	26	0	0	6	1306	1155	20
Fond du Lac - C 14	40	20	11	0	1	0	1380	1317	14
Fond du Lac - C 15	19	41	37	3	1	2	1423	1129	214
Fond du Lac - C 16	175	28	10	0	0	0	1214	1054	24
Fond du Lac - C 17	1	0	1	0	0	0	194	192	0
Fond du Lac - C 18	2	8	1	0	2	1	76	68	0
Fond du Lac - C 19	107	20	26	1	1	0	1431	1250	70
Fond du Lac - C 20	0	0	0	0	0	0	0	0	0
Fond du Lac - C 21	141	20	25	0	2	3	1611	1485	10
Fond du Lac - C 22	45	28	11	1	0	1	1412	1354	7
Fond du Lac - C 23	82	72	14	0	0	4	1506	1397	18
Fond du Lac - C 24	66	39	6	1	0	0	1465	1388	13
Fond du Lac - C 25	59	61	8	0	2	0	1528	1443	2
Fond du Lac - C 26	0	0	0	0	0	0	2	2	0
Fond du Lac - C 27	0	0	0	0	0	0	0	0	0
FOND DU LAC - T 1	34	16	1	0	0	0	672	641	3
FOND DU LAC - T 2	6	7	1	0	0	0	477	464	0
FOND DU LAC - T 3	20	12	5	0	0	0	569	544	1
FOND DU LAC - T 4	4	0	1	0	0	0	76	73	0
FOND DU LAC - T 5	11	2	0	0	1	0	382	375	0
FOND DU LAC - T 6	0	0	0	0	0	0	18	18	0
FOND DU LAC - T 7	0	0	0	0	0	0	48	48	0
FOND DU LAC - T 8	5	0	0	0	0	0	86	84	0
FOND DU LAC - T 1A	0	0	0	0	0	0	2	2	0
FOREST - T 1	6	4	2	0	0	0	425	416	0
FOREST - T 2	4	1	0	0	2	1	409	404	1
FRIENDSHIP - T 1	25	4	1	0	0	7	716	697	1
FRIENDSHIP - T 2	4	11	6	1	0	0	701	681	3
FRIENDSHIP - T 3	64	3	9	0	0	3	715	668	2
Kewaskum - V 6	0	0	0	0	0	0	0	0	0
LAMARTINE - T 1	19	3	2	0	0	1	738	719	1
LAMARTINE - T 2	7	2	7	0	0	1	607	593	2
MARSHFIELD - T 1	9	0	0	0	1	2	455	445	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Fond du Lac - C 2	140	32	15	0	3	3	731	272
Fond du Lac - C 3	42	19	15	0	0	0	1114	527
Fond du Lac - C 4	172	30	21	0	2	4	794	328
Fond du Lac - C 5	46	15	22	0	0	1	1100	512
Fond du Lac - C 6	45	11	13	0	0	2	938	458
Fond du Lac - C 7	175	43	17	2	0	0	740	336
Fond du Lac - C 8	71	15	18	1	0	5	1012	433
Fond du Lac - C 9	130	26	21	2	0	0	700	258
Fond du Lac - C 10	66	19	17	0	1	1	992	501
Fond du Lac - C 11	91	10	15	1	1	0	565	242
Fond du Lac - C 12	54	9	7	0	1	1	961	475
Fond du Lac - C 13	91	19	18	0	0	3	639	263
Fond du Lac - C 14	28	12	9	0	0	0	1053	570
Fond du Lac - C 15	13	26	35	3	1	2	614	388
Fond du Lac - C 16	111	18	7	0	0	0	742	391
Fond du Lac - C 17	1	0	1	0	0	0	172	80
Fond du Lac - C 18	1	3	1	0	2	1	66	43
Fond du Lac - C 19	76	16	18	0	1	0	892	376
Fond du Lac - C 20	0	0	0	0	0	0	0	0
Fond du Lac - C 21	81	16	16	0	1	2	1028	487
Fond du Lac - C 22	30	10	9	1	0	1	1089	588
Fond du Lac - C 23	46	35	8	0	0	2	1147	643
Fond du Lac - C 24	36	22	6	0	0	0	1098	584
Fond du Lac - C 25	33	43	6	0	1	0	1339	849
Fond du Lac - C 26	0	0	0	0	0	0	2	2
Fond du Lac - C 27	0	0	0	0	0	0	0	0
FOND DU LAC - T 1	17	10	1	0	0	0	575	345
FOND DU LAC - T 2	5	7	1	0	0	0	407	245
FOND DU LAC - T 3	11	9	4	0	0	0	483	292
FOND DU LAC - T 4	2	0	1	0	0	0	64	39
FOND DU LAC - T 5	6	0	0	0	1	0	321	195
FOND DU LAC - T 6	0	0	0	0	0	0	15	9
FOND DU LAC - T 7	0	0	0	0	0	0	39	24
FOND DU LAC - T 8	2	0	0	0	0	0	71	44
FOND DU LAC - T 1A	0	0	0	0	0	0	1	1
FOREST - T 1	6	1	2	0	0	0	332	242
FOREST - T 2	4	0	0	0	0	0	313	232
FRIENDSHIP - T 1	14	1	1	0	0	2	480	270
FRIENDSHIP - T 2	2	8	6	1	0	0	466	263
FRIENDSHIP - T 3	37	1	6	0	0	1	475	268
Kewaskum - V 6	0	0	0	0	0	0	0	0
LAMARTINE - T 1	14	1	2	0	0	1	579	378
LAMARTINE - T 2	5	1	5	0	0	1	469	310
MARSHFIELD - T 1	6	0	0	0	1	2	329	226

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Fond du Lac - C 2	452	0	3	0	1	1	0
Fond du Lac - C 3	572	1	10	0	0	1	1
Fond du Lac - C 4	450	4	9	0	0	2	0
Fond du Lac - C 5	575	2	8	0	0	0	0
Fond du Lac - C 6	471	1	4	0	1	2	0
Fond du Lac - C 7	393	1	8	0	0	0	0
Fond du Lac - C 8	562	1	11	0	0	4	0
Fond du Lac - C 9	432	1	7	0	1	1	0
Fond du Lac - C 10	475	2	10	0	0	3	0
Fond du Lac - C 11	310	5	4	0	0	1	0
Fond du Lac - C 12	475	1	6	0	0	1	0
Fond du Lac - C 13	368	2	3	0	1	1	0
Fond du Lac - C 14	477	0	4	0	0	1	0
Fond du Lac - C 15	220	0	2	1	0	1	0
Fond du Lac - C 16	334	2	7	0	0	3	0
Fond du Lac - C 17	88	0	3	0	0	1	0
Fond du Lac - C 18	23	0	0	0	0	0	0
Fond du Lac - C 19	505	4	6	0	0	1	0
Fond du Lac - C 20	0	0	0	0	0	0	0
Fond du Lac - C 21	518	2	12	0	0	7	0
Fond du Lac - C 22	492	1	4	0	0	3	0
Fond du Lac - C 23	495	1	7	0	0	0	0
Fond du Lac - C 24	506	0	5	0	0	1	0
Fond du Lac - C 25	476	3	9	0	0	2	0
Fond du Lac - C 26	0	0	0	0	0	0	0
Fond du Lac - C 27	0	0	0	0	0	0	0
FOND DU LAC - T 1	219	1	5	0	1	2	0
FOND DU LAC - T 2	155	1	4	0	0	1	0
FOND DU LAC - T 3	185	0	4	0	0	1	0
FOND DU LAC - T 4	25	0	0	0	0	0	0
FOND DU LAC - T 5	124	0	2	0	0	0	0
FOND DU LAC - T 6	6	0	0	0	0	0	0
FOND DU LAC - T 7	15	0	0	0	0	0	0
FOND DU LAC - T 8	27	0	0	0	0	0	0
FOND DU LAC - T 1A	0	0	0	0	0	0	0
FOREST - T 1	85	1	3	0	0	1	0
FOREST - T 2	80	0	1	0	0	0	0
FRIENDSHIP - T 1	206	1	3	0	0	0	0
FRIENDSHIP - T 2	201	1	1	0	0	0	0
FRIENDSHIP - T 3	205	0	2	0	0	0	0
Kewaskum - V 6	0	0	0	0	0	0	0
LAMARTINE - T 1	188	4	4	0	0	2	0
LAMARTINE - T 2	153	2	3	0	0	0	0
MARSHFIELD - T 1	100	2	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Fond du Lac - C 2	1	1	708	290	399	13	5
Fond du Lac - C 3	0	2	1085	521	532	25	6
Fond du Lac - C 4	0	1	771	306	427	29	9
Fond du Lac - C 5	0	3	1074	505	527	32	10
Fond du Lac - C 6	0	1	918	446	440	24	7
Fond du Lac - C 7	0	2	723	336	359	22	6
Fond du Lac - C 8	0	1	987	420	536	21	8
Fond du Lac - C 9	0	0	677	259	394	19	5
Fond du Lac - C 10	0	1	977	493	444	34	6
Fond du Lac - C 11	0	3	549	240	292	10	6
Fond du Lac - C 12	0	3	928	461	435	22	7
Fond du Lac - C 13	0	1	626	272	340	10	4
Fond du Lac - C 14	0	1	1040	547	467	19	7
Fond du Lac - C 15	0	2	604	380	206	13	5
Fond du Lac - C 16	0	5	714	376	315	13	8
Fond du Lac - C 17	0	0	166	82	75	7	2
Fond du Lac - C 18	0	0	65	41	24	0	0
Fond du Lac - C 19	0	0	846	382	441	18	5
Fond du Lac - C 20	0	0	0	0	0	0	0
Fond du Lac - C 21	0	2	1002	476	492	26	6
Fond du Lac - C 22	0	1	1068	563	483	13	7
Fond du Lac - C 23	0	1	1116	625	472	13	6
Fond du Lac - C 24	0	2	1082	579	475	24	4
Fond du Lac - C 25	0	0	1318	824	471	17	3
Fond du Lac - C 26	0	0	2	2	0	0	0
Fond du Lac - C 27	0	0	0	0	0	0	0
FOND DU LAC - T 1	0	2	561	340	209	10	1
FOND DU LAC - T 2	0	1	399	241	149	7	1
FOND DU LAC - T 3	0	1	475	288	177	9	1
FOND DU LAC - T 4	0	0	64	39	24	1	0
FOND DU LAC - T 5	0	0	316	192	119	5	0
FOND DU LAC - T 6	0	0	15	9	6	0	0
FOND DU LAC - T 7	0	0	38	24	14	0	0
FOND DU LAC - T 8	0	0	70	43	26	1	0
FOND DU LAC - T 1A	0	0	1	1	0	0	0
FOREST - T 1	0	0	327	236	82	5	4
FOREST - T 2	0	0	309	226	78	3	2
FRIENDSHIP - T 1	0	0	474	257	203	11	2
FRIENDSHIP - T 2	0	0	459	251	198	9	0
FRIENDSHIP - T 3	0	0	467	255	201	10	1
Kewaskum - V 6	0	0	0	0	0	0	0
LAMARTINE - T 1	0	3	568	359	195	11	2
LAMARTINE - T 2	0	1	464	295	159	9	1
MARSHFIELD - T 1	0	0	324	219	99	5	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Fond du Lac - C 2	0	0	1	647	350	297	0
Fond du Lac - C 3	0	0	1	1010	594	416	0
Fond du Lac - C 4	0	0	0	717	402	315	0
Fond du Lac - C 5	0	0	0	1024	624	400	0
Fond du Lac - C 6	0	0	1	885	543	342	0
Fond du Lac - C 7	0	0	0	678	398	280	0
Fond du Lac - C 8	0	0	2	938	524	412	0
Fond du Lac - C 9	0	0	0	639	359	280	0
Fond du Lac - C 10	0	0	0	921	575	345	0
Fond du Lac - C 11	0	0	1	519	284	233	0
Fond du Lac - C 12	0	0	3	893	566	326	0
Fond du Lac - C 13	0	0	0	588	311	277	0
Fond du Lac - C 14	0	0	0	995	645	350	0
Fond du Lac - C 15	0	0	0	583	434	149	0
Fond du Lac - C 16	0	0	2	683	448	234	0
Fond du Lac - C 17	0	0	0	160	106	54	0
Fond du Lac - C 18	0	0	0	63	46	17	0
Fond du Lac - C 19	0	0	0	762	438	324	0
Fond du Lac - C 20	0	0	0	0	0	0	0
Fond du Lac - C 21	0	0	2	960	602	356	0
Fond du Lac - C 22	0	0	2	1026	668	357	0
Fond du Lac - C 23	0	0	0	1081	736	345	0
Fond du Lac - C 24	0	0	0	1027	682	345	0
Fond du Lac - C 25	0	0	3	1261	902	359	0
Fond du Lac - C 26	0	0	0	2	2	0	0
Fond du Lac - C 27	0	0	0	0	0	0	0
FOND DU LAC - T 1	0	0	1	542	380	161	0
FOND DU LAC - T 2	0	0	1	384	270	114	0
FOND DU LAC - T 3	0	0	0	458	322	136	0
FOND DU LAC - T 4	0	0	0	61	42	19	0
FOND DU LAC - T 5	0	0	0	305	215	90	0
FOND DU LAC - T 6	0	0	0	14	10	4	0
FOND DU LAC - T 7	0	0	0	38	27	11	0
FOND DU LAC - T 8	0	0	0	68	48	20	0
FOND DU LAC - T 1A	0	0	0	1	1	0	0
FOREST - T 1	0	0	0	311	240	70	0
FOREST - T 2	0	0	0	297	230	67	0
FRIENDSHIP - T 1	0	0	1	436	296	139	0
FRIENDSHIP - T 2	0	0	1	424	289	135	0
FRIENDSHIP - T 3	0	0	0	433	295	138	0
Kewaskum - V 6	0	0	0	0	0	0	0
LAMARTINE - T 1	0	0	1	543	398	145	0
LAMARTINE - T 2	0	0	0	445	327	118	0
MARSHFIELD - T 1	0	0	0	305	239	66	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Fond du Lac - C 2	0	696	285	0	1	410	635
Fond du Lac - C 3	0	1076	521	0	0	555	1010
Fond du Lac - C 4	0	766	332	0	0	434	712
Fond du Lac - C 5	0	1075	534	0	2	539	1006
Fond du Lac - C 6	0	919	455	0	0	464	854
Fond du Lac - C 7	0	722	340	0	0	382	651
Fond du Lac - C 8	2	987	465	0	2	520	916
Fond du Lac - C 9	0	679	272	0	1	406	616
Fond du Lac - C 10	1	972	501	0	0	471	914
Fond du Lac - C 11	2	546	242	0	0	304	495
Fond du Lac - C 12	1	930	469	0	2	459	878
Fond du Lac - C 13	0	626	265	0	0	361	578
Fond du Lac - C 14	0	1029	566	0	0	463	976
Fond du Lac - C 15	0	598	393	0	0	205	576
Fond du Lac - C 16	1	707	378	0	1	328	665
Fond du Lac - C 17	0	166	89	0	0	77	154
Fond du Lac - C 18	0	65	45	0	0	20	62
Fond du Lac - C 19	0	812	370	0	0	442	737
Fond du Lac - C 20	0	0	0	0	0	0	0
Fond du Lac - C 21	2	1008	510	0	4	494	948
Fond du Lac - C 22	1	1064	576	0	2	486	1032
Fond du Lac - C 23	0	1118	637	0	0	481	1064
Fond du Lac - C 24	0	1074	593	0	0	481	1027
Fond du Lac - C 25	0	1311	815	0	0	496	1245
Fond du Lac - C 26	0	2	2	0	0	0	2
Fond du Lac - C 27	0	0	0	0	0	0	0
FOND DU LAC - T 1	1	562	348	0	0	214	537
FOND DU LAC - T 2	0	399	247	0	0	152	381
FOND DU LAC - T 3	0	476	295	0	0	181	454
FOND DU LAC - T 4	0	64	39	0	0	25	61
FOND DU LAC - T 5	0	318	197	0	0	121	304
FOND DU LAC - T 6	0	14	9	0	0	5	13
FOND DU LAC - T 7	0	39	24	0	0	15	37
FOND DU LAC - T 8	0	71	44	0	0	27	68
FOND DU LAC - T 1A	0	1	1	0	0	0	1
FOREST - T 1	1	313	216	0	0	97	247
FOREST - T 2	0	299	206	0	0	93	235
FRIENDSHIP - T 1	1	466	270	0	0	196	414
FRIENDSHIP - T 2	0	454	263	0	0	191	406
FRIENDSHIP - T 3	0	463	268	0	0	195	412
Kewaskum - V 6	0	0	0	0	0	0	0
LAMARTINE - T 1	0	561	370	0	1	190	521
LAMARTINE - T 2	0	459	303	0	0	156	425
MARSHFIELD - T 1	0	299	198	0	0	101	245



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Fond du Lac - C 2	299	335	1	0	0	0
Fond du Lac - C 3	552	458	0	0	0	0
Fond du Lac - C 4	347	365	0	0	0	0
Fond du Lac - C 5	563	443	0	0	0	0
Fond du Lac - C 6	476	377	1	0	0	0
Fond du Lac - C 7	341	310	0	0	0	0
Fond du Lac - C 8	461	454	1	0	0	0
Fond du Lac - C 9	279	337	0	0	0	0
Fond du Lac - C 10	512	402	0	0	0	0
Fond du Lac - C 11	238	257	0	0	0	0
Fond du Lac - C 12	515	362	1	0	0	0
Fond du Lac - C 13	273	305	0	0	0	0
Fond du Lac - C 14	577	399	0	0	0	0
Fond du Lac - C 15	387	189	0	0	0	0
Fond du Lac - C 16	402	261	2	0	0	0
Fond du Lac - C 17	91	63	0	0	0	0
Fond du Lac - C 18	45	17	0	0	0	0
Fond du Lac - C 19	397	340	0	0	0	0
Fond du Lac - C 20	0	0	0	0	0	0
Fond du Lac - C 21	529	416	3	0	0	0
Fond du Lac - C 22	623	407	2	0	0	0
Fond du Lac - C 23	664	400	0	0	0	0
Fond du Lac - C 24	628	399	0	0	0	0
Fond du Lac - C 25	838	407	0	0	0	0
Fond du Lac - C 26	2	0	0	0	0	0
Fond du Lac - C 27	0	0	0	0	0	0
FOND DU LAC - T 1	355	182	0	0	0	0
FOND DU LAC - T 2	252	129	0	0	0	0
FOND DU LAC - T 3	300	154	0	0	0	0
FOND DU LAC - T 4	40	21	0	0	0	0
FOND DU LAC - T 5	201	103	0	0	0	0
FOND DU LAC - T 6	9	4	0	0	0	0
FOND DU LAC - T 7	25	12	0	0	0	0
FOND DU LAC - T 8	45	23	0	0	0	0
FOND DU LAC - T 1A	1	0	0	0	0	0
FOREST - T 1	245	0	2	0	0	0
FOREST - T 2	235	0	0	0	0	0
FRIENDSHIP - T 1	250	164	0	0	0	0
FRIENDSHIP - T 2	245	161	0	0	0	0
FRIENDSHIP - T 3	249	163	0	0	0	0
Kewaskum - V 6	0	0	0	0	0	0
LAMARTINE - T 1	362	158	1	0	0	0
LAMARTINE - T 2	296	129	0	0	0	0
MARSHFIELD - T 1	245	0	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Fond du Lac - C 2	0	448	0	0	0	0	448	C
Fond du Lac - C 3	0	748	0	0	9	0	739	C
Fond du Lac - C 4	0	523	0	0	2	0	521	C
Fond du Lac - C 5	0	763	0	0	5	0	758	C
Fond du Lac - C 6	0	704	0	0	2	0	702	C
Fond du Lac - C 7	0	508	0	0	0	0	508	C
Fond du Lac - C 8	0	681	0	0	4	0	677	C
Fond du Lac - C 9	0	465	0	0	2	0	463	C
Fond du Lac - C 10	0	696	0	0	3	0	693	C
Fond du Lac - C 11	0	367	0	0	2	0	365	C
Fond du Lac - C 12	0	670	0	0	3	0	667	C
Fond du Lac - C 13	0	413	0	0	2	0	411	C
Fond du Lac - C 14	0	748	0	0	4	0	744	C
Fond du Lac - C 15	0	457	0	0	9	0	448	C
Fond du Lac - C 16	0	512	0	0	1	0	511	C
Fond du Lac - C 17	0	114	0	0	1	0	113	C
Fond du Lac - C 18	0	52	0	0	0	0	52	C
Fond du Lac - C 19	0	539	0	0	6	0	533	C
Fond du Lac - C 20	0	0	0	0	0	0	0	C
Fond du Lac - C 21	0	762	0	0	1	0	761	C
Fond du Lac - C 22	0	810	0	0	6	0	804	C
Fond du Lac - C 23	0	866	0	0	4	0	862	C
Fond du Lac - C 24	0	814	0	0	8	0	806	C
Fond du Lac - C 25	0	999	0	0	8	0	991	C
Fond du Lac - C 26	0	2	0	0	0	0	2	C
Fond du Lac - C 27	0	0	0	0	0	0	0	C
FOND DU LAC - T 1	0	435	0	0	2	0	433	T
FOND DU LAC - T 2	0	309	0	0	2	0	307	T
FOND DU LAC - T 3	0	369	0	0	2	0	367	T
FOND DU LAC - T 4	0	49	0	0	0	0	49	T
FOND DU LAC - T 5	0	246	0	0	0	0	246	T
FOND DU LAC - T 6	0	11	0	0	0	0	11	T
FOND DU LAC - T 7	0	30	0	0	0	0	30	T
FOND DU LAC - T 8	0	55	0	0	0	0	55	T
FOND DU LAC - T 1A	0	1	0	0	0	0	1	T
FOREST - T 1	0	247	0	0	3	0	244	T
FOREST - T 2	0	236	0	0	2	0	234	T
FRIENDSHIP - T 1	0	338	0	0	2	0	336	T
FRIENDSHIP - T 2	0	328	0	0	0	0	328	T
FRIENDSHIP - T 3	0	336	0	0	1	0	335	T
Kewaskum - V 6	0	0	0	0	0	0	0	V
LAMARTINE - T 1	0	441	0	0	0	0	441	T
LAMARTINE - T 2	0	362	0	0	0	0	362	T
MARSHFIELD - T 1	0	244	0	0	0	0	244	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55039496500002	MARSHFIELD - T 2	59	20	6	55039496500002	49650	MARSHFIELD
55039514500001	METOMEN - T 1	42	14	6	55039514500001	51450	METOMEN
55039514500002	METOMEN - T 2	42	14	6	55039514500002	51450	METOMEN
55039546500001	Mount Calvary - V 1	59	20	6	55039546500001	54650	Mount Calvary
55039580000001	North Fond du Lac - V 1	53	18	6	55039580000001	58000	North Fond du Lac
55039580000002	North Fond du Lac - V 2	53	18	6	55039580000002	58000	North Fond du Lac
55039580000003	North Fond du Lac - V 3	53	18	6	55039580000003	58000	North Fond du Lac
55039580000004	North Fond du Lac - V 4	53	18	6	55039580000004	58000	North Fond du Lac
55039580000005	North Fond du Lac - V 5	53	18	6	55039580000005	58000	North Fond du Lac
55039580000006	North Fond du Lac - V 6	53	18	6	55039580000006	58000	North Fond du Lac
55039589000001	Oakfield - V 1	52	18	6	55039589000001	58900	Oakfield
55039589000002	Oakfield - V 2	52	18	6	55039589000002	58900	Oakfield
55039589250001	OAKFIELD - T 1	52	18	6	55039589250001	58925	OAKFIELD
55039589250002	OAKFIELD - T 2	52	18	6	55039589250002	58925	OAKFIELD
55039604250001	OSCEOLA - T 1	59	20	6	55039604250001	60425	OSCEOLA
55039604250002	OSCEOLA - T 2	59	20	6	55039604250002	60425	OSCEOLA
55039681750001	Ripon - C 1	41	14	6	55039681750001	68175	Ripon
55039681750002	Ripon - C 2	41	14	6	55039681750002	68175	Ripon
55039681750003	Ripon - C 3	41	14	6	55039681750003	68175	Ripon
55039681750004	Ripon - C 4	41	14	6	55039681750004	68175	Ripon
55039681750005	Ripon - C 5	41	14	6	55039681750005	68175	Ripon
55039681750006	Ripon - C 6	41	14	6	55039681750006	68175	Ripon
55039681750007	Ripon - C 7	41	14	6	55039681750007	68175	Ripon
55039681750008	Ripon - C 8	41	14	6	55039681750008	68175	Ripon
55039681750009	Ripon - C 9	41	14	6	55039681750009	68175	Ripon
55039681750010	Ripon - C 10	41	14	6	55039681750010	68175	Ripon
55039681750011	Ripon - C 11	41	14	6	55039681750011	68175	Ripon
5503968175007A	Ripon - C 7 A	41	14	6	5503968175007A	68175	Ripon
55039682000001	RIPON - T 1	41	14	6	55039682000001	68200	RIPON
55039682000002	RIPON - T 2	41	14	6	55039682000002	68200	RIPON
55039695250001	Rosendale - V 1	53	18	6	55039695250001	69525	Rosendale
55039695250002	Rosendale - V 2	53	18	6	55039695250002	69525	Rosendale
55039695500002	ROSENDALE - T 2	53	18	6	55039695500002	69550	ROSENDALE
55039705000001	St. Cloud - V 1	59	20	6	55039705000001	70500	St. Cloud
55039762500001	SPRINGVALE - T 1	53	18	6	55039762500001	76250	SPRINGVALE
55039791250001	TAYCHEEDAH - T 1	52	18	6	55039791250001	79125	TAYCHEEDAH
55039791250002	TAYCHEEDAH - T 2	52	18	6	55039791250002	79125	TAYCHEEDAH
55039791250003	TAYCHEEDAH - T 3	52	18	6	55039791250003	79125	TAYCHEEDAH
55039791250004	TAYCHEEDAH - T 4	52	18	6	55039791250004	79125	TAYCHEEDAH
55039791250005	TAYCHEEDAH - T 5	52	18	6	55039791250005	79125	TAYCHEEDAH
55039844250009	Waupun - C 9	53	18	6	55039844250009	84425	Waupun
55039844250010	Waupun - C 10	53	18	6	55039844250010	84425	Waupun
55039844250011	Waupun - C 11	53	18	6	55039844250011	84425	Waupun
55039844250012	Waupun - C 12	53	18	6	55039844250012	84425	Waupun

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503949650	Fond du Lac	55039	MARSHFIELD - T 2	2	5503912	NO	595	590	1
5503951450	Fond du Lac	55039	METOMEN - T 1	1	5503903	NO	403	394	1
5503951450	Fond du Lac	55039	METOMEN - T 2	2	5503906	NO	338	328	0
5503954650	Fond du Lac	55039	Mount Calvary - V 1	1	5503912	NO	762	597	9
5503958000	Fond du Lac	55039	North Fond du Lac - V 1	1	5503904	NO	860	824	2
5503958000	Fond du Lac	55039	North Fond du Lac - V 2	2	5503916	NO	826	801	5
5503958000	Fond du Lac	55039	North Fond du Lac - V 3	3	5503916	NO	880	805	3
5503958000	Fond du Lac	55039	North Fond du Lac - V 4	4	5503916	NO	822	739	17
5503958000	Fond du Lac	55039	North Fond du Lac - V 5	5	5503916	NO	881	817	2
5503958000	Fond du Lac	55039	North Fond du Lac - V 6	6	5503916	NO	745	649	9
5503958900	Fond du Lac	55039	Oakfield - V 1	1	5503907	NO	405	389	3
5503958900	Fond du Lac	55039	Oakfield - V 2	2	5503908	NO	670	641	3
5503958925	Fond du Lac	55039	OAKFIELD - T 1	1	5503907	NO	394	382	1
5503958925	Fond du Lac	55039	OAKFIELD - T 2	2	5503908	NO	309	301	5
5503960425	Fond du Lac	55039	OSCEOLA - T 1	1	5503910	NO	976	955	4
5503960425	Fond du Lac	55039	OSCEOLA - T 2	2	5503910	NO	889	872	4
5503968175	Fond du Lac	55039	Ripon - C 1	1	5503902	NO	846	807	3
5503968175	Fond du Lac	55039	Ripon - C 2	2	5503901	NO	784	743	6
5503968175	Fond du Lac	55039	Ripon - C 3	3	5503901	NO	372	322	1
5503968175	Fond du Lac	55039	Ripon - C 4	4	5503901	NO	918	804	24
5503968175	Fond du Lac	55039	Ripon - C 5	5	5503901	NO	529	513	1
5503968175	Fond du Lac	55039	Ripon - C 6	6	5503901	NO	446	421	1
5503968175	Fond du Lac	55039	Ripon - C 7	7	5503902	NO	911	850	2
5503968175	Fond du Lac	55039	Ripon - C 8	8	5503902	NO	937	852	6
5503968175	Fond du Lac	55039	Ripon - C 9	9	5503902	NO	554	513	3
5503968175	Fond du Lac	55039	Ripon - C 10	10	5503901	NO	616	581	2
5503968175	Fond du Lac	55039	Ripon - C 11	11	5503902	NO	820	756	14
5503968175	Fond du Lac	55039	Ripon - C 7 A	7A	5503903	YES	0	0	0
5503968200	Fond du Lac	55039	RIPON - T 1	1	5503903	NO	899	841	3
5503968200	Fond du Lac	55039	RIPON - T 2	2	5503901	NO	501	459	1
5503969525	Fond du Lac	55039	Rosendale - V 1	1	5503903	NO	432	405	0
5503969525	Fond du Lac	55039	Rosendale - V 2	2	5503903	NO	631	601	2
5503969550	Fond du Lac	55039	ROSENDALE - T 2	2	5503903	NO	695	679	1
5503970500	Fond du Lac	55039	St. Cloud - V 1	1	5503912	NO	477	459	0
5503976250	Fond du Lac	55039	SPRINGVALE - T 1	1	5503903	NO	707	684	1
5503979125	Fond du Lac	55039	TAYCHEEDAH - T 1	1	5503913	NO	901	868	7
5503979125	Fond du Lac	55039	TAYCHEEDAH - T 2	2	5503913	NO	696	680	0
5503979125	Fond du Lac	55039	TAYCHEEDAH - T 3	3	5503913	NO	794	769	4
5503979125	Fond du Lac	55039	TAYCHEEDAH - T 4	4	5503913	NO	920	878	4
5503979125	Fond du Lac	55039	TAYCHEEDAH - T 5	5	5503913	NO	894	869	2
5503984425	Fond du Lac	55039	Waupun - C 9	9	5503906	NO	1345	1275	6
5503984425	Fond du Lac	55039	Waupun - C 10	10	5503907	NO	620	612	3
5503984425	Fond du Lac	55039	Waupun - C 11	11	5503907	NO	750	711	6
5503984425	Fond du Lac	55039	Waupun - C 12	12	5503907	NO	761	726	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
MARSHFIELD - T 2	2	0	2	0	0	0	465	463	1
METOMEN - T 1	1	1	6	0	0	0	285	278	0
METOMEN - T 2	5	1	3	0	0	1	250	242	0
Mount Calvary - V 1	83	62	7	0	2	2	460	426	2
North Fond du Lac - V 1	11	21	1	0	0	1	666	649	0
North Fond du Lac - V 2	13	5	2	0	0	0	638	622	3
North Fond du Lac - V 3	35	28	5	0	1	3	656	612	2
North Fond du Lac - V 4	42	13	11	0	0	0	631	580	10
North Fond du Lac - V 5	46	7	8	1	0	0	656	620	0
North Fond du Lac - V 6	67	9	8	0	3	0	600	545	3
Oakfield - V 1	6	1	6	0	0	0	326	315	2
Oakfield - V 2	13	8	5	0	0	0	467	452	0
OAKFIELD - T 1	5	2	3	0	0	1	297	290	0
OAKFIELD - T 2	3	0	0	0	0	0	244	239	2
OSCEOLA - T 1	12	1	4	0	0	0	744	730	2
OSCEOLA - T 2	8	0	4	0	1	0	743	730	2
Ripon - C 1	28	4	3	0	0	1	705	677	2
Ripon - C 2	29	1	5	0	0	0	605	580	4
Ripon - C 3	44	3	2	0	0	0	295	267	0
Ripon - C 4	45	33	3	1	4	4	890	781	24
Ripon - C 5	11	2	1	0	1	0	403	395	0
Ripon - C 6	22	1	1	0	0	0	337	323	1
Ripon - C 7	52	6	1	0	0	0	719	682	2
Ripon - C 8	65	5	4	2	2	1	716	660	2
Ripon - C 9	23	4	7	3	0	1	429	410	1
Ripon - C 10	26	3	4	0	0	0	462	440	1
Ripon - C 11	43	6	1	0	0	0	613	578	5
Ripon - C 7 A	0	0	0	0	0	0	0	0	0
RIPON - T 1	35	20	0	0	0	0	693	659	1
RIPON - T 2	33	4	4	0	0	0	382	360	1
Rosendale - V 1	10	10	7	0	0	0	318	304	0
Rosendale - V 2	22	0	6	0	0	0	449	432	2
ROSENDALE - T 2	0	0	11	0	0	4	537	526	1
St. Cloud - V 1	13	1	3	1	0	0	380	370	0
SPRINGVALE - T 1	22	0	0	0	0	0	534	521	1
TAYCHEEDAH - T 1	14	8	4	0	0	0	678	658	3
TAYCHEEDAH - T 2	13	2	0	0	1	0	544	537	0
TAYCHEEDAH - T 3	5	13	3	0	0	0	649	632	2
TAYCHEEDAH - T 4	22	11	5	0	0	0	720	699	0
TAYCHEEDAH - T 5	18	5	0	0	0	0	664	648	0
Waupun - C 9	37	13	11	3	0	0	1043	1009	2
Waupun - C 10	4	1	0	0	0	0	466	462	2
Waupun - C 11	17	4	8	0	2	2	536	523	2
Waupun - C 12	25	9	1	0	0	0	592	572	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
MARSHFIELD - T 2	1	0	0	0	0	0	333	230
METOMEN - T 1	1	0	6	0	0	0	218	138
METOMEN - T 2	4	1	3	0	0	0	187	120
Mount Calvary - V 1	19	10	2	0	1	0	298	188
North Fond du Lac - V 1	5	10	1	0	0	1	419	190
North Fond du Lac - V 2	8	3	2	0	0	0	401	182
North Fond du Lac - V 3	23	14	5	0	0	0	411	187
North Fond du Lac - V 4	23	8	10	0	0	0	391	180
North Fond du Lac - V 5	23	6	6	1	0	0	406	186
North Fond du Lac - V 6	36	6	8	0	2	0	370	170
Oakfield - V 1	6	0	3	0	0	0	253	147
Oakfield - V 2	8	2	5	0	0	0	355	209
OAKFIELD - T 1	4	0	3	0	0	0	212	136
OAKFIELD - T 2	3	0	0	0	0	0	171	111
OSCEOLA - T 1	7	1	4	0	0	0	580	421
OSCEOLA - T 2	8	0	3	0	0	0	570	419
Ripon - C 1	20	2	3	0	0	1	436	204
Ripon - C 2	17	1	3	0	0	0	373	175
Ripon - C 3	24	2	2	0	0	0	184	86
Ripon - C 4	42	31	3	1	4	4	547	257
Ripon - C 5	5	1	1	0	1	0	250	117
Ripon - C 6	11	1	1	0	0	0	205	98
Ripon - C 7	30	5	0	0	0	0	437	207
Ripon - C 8	44	2	4	1	2	1	435	206
Ripon - C 9	12	2	3	0	0	1	259	123
Ripon - C 10	15	3	3	0	0	0	279	133
Ripon - C 11	25	4	1	0	0	0	371	176
Ripon - C 7 A	0	0	0	0	0	0	0	0
RIPON - T 1	23	10	0	0	0	0	517	309
RIPON - T 2	15	3	3	0	0	0	282	170
Rosendale - V 1	5	5	4	0	0	0	249	154
Rosendale - V 2	12	0	3	0	0	0	345	217
ROSENDALE - T 2	0	0	6	0	0	4	420	276
St. Cloud - V 1	6	0	3	1	0	0	299	200
SPRINGVALE - T 1	12	0	0	0	0	0	390	247
TAYCHEEDAH - T 1	10	4	3	0	0	0	590	390
TAYCHEEDAH - T 2	7	0	0	0	0	0	473	313
TAYCHEEDAH - T 3	4	8	3	0	0	0	562	374
TAYCHEEDAH - T 4	10	8	3	0	0	0	620	414
TAYCHEEDAH - T 5	11	5	0	0	0	0	571	381
Waupun - C 9	19	8	4	1	0	0	721	415
Waupun - C 10	1	1	0	0	0	0	323	186
Waupun - C 11	7	2	1	0	0	1	369	214
Waupun - C 12	13	6	1	0	0	0	405	235

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
MARSHFIELD - T 2	101	2	0	0	0	0	0
METOMEN - T 1	75	2	2	0	0	1	0
METOMEN - T 2	65	1	1	0	0	0	0
Mount Calvary - V 1	105	0	1	0	0	3	0
North Fond du Lac - V 1	221	1	2	1	0	2	0
North Fond du Lac - V 2	212	1	2	1	0	2	0
North Fond du Lac - V 3	217	1	2	1	0	2	0
North Fond du Lac - V 4	208	0	2	0	0	1	0
North Fond du Lac - V 5	217	0	2	0	0	1	0
North Fond du Lac - V 6	198	0	1	0	0	1	0
Oakfield - V 1	100	1	2	0	0	3	0
Oakfield - V 2	142	0	2	0	0	2	0
OAKFIELD - T 1	70	1	4	0	0	1	0
OAKFIELD - T 2	57	0	3	0	0	0	0
OSCEOLA - T 1	149	2	5	0	0	2	0
OSCEOLA - T 2	147	1	3	0	0	0	0
Ripon - C 1	221	1	4	1	0	2	1
Ripon - C 2	190	1	4	0	0	2	0
Ripon - C 3	93	1	2	0	0	1	0
Ripon - C 4	279	2	6	0	0	2	0
Ripon - C 5	127	1	3	0	0	1	0
Ripon - C 6	105	1	1	0	0	0	0
Ripon - C 7	224	1	4	0	0	1	0
Ripon - C 8	224	0	4	0	0	1	0
Ripon - C 9	134	0	2	0	0	0	0
Ripon - C 10	144	0	2	0	0	0	0
Ripon - C 11	191	0	3	0	0	1	0
Ripon - C 7 A	0	0	0	0	0	0	0
RIPON - T 1	200	2	3	0	1	2	0
RIPON - T 2	109	1	1	0	0	1	0
Rosendale - V 1	90	3	1	0	0	0	0
Rosendale - V 2	126	2	0	0	0	0	0
ROSENDALE - T 2	139	2	2	0	0	1	0
St. Cloud - V 1	96	0	3	0	0	0	0
SPRINGVALE - T 1	138	1	3	0	0	0	0
TAYCHEEDAH - T 1	192	1	4	0	1	1	0
TAYCHEEDAH - T 2	154	1	3	0	0	1	0
TAYCHEEDAH - T 3	183	0	4	0	0	0	0
TAYCHEEDAH - T 4	203	0	3	0	0	0	0
TAYCHEEDAH - T 5	187	0	3	0	0	0	0
Waupun - C 9	295	2	5	0	0	2	0
Waupun - C 10	132	1	2	0	0	1	0
Waupun - C 11	151	0	2	0	0	1	0
Waupun - C 12	167	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
MARSHFIELD - T 2	0	0	327	223	100	4	0
METOMEN - T 1	0	0	218	142	69	4	2
METOMEN - T 2	0	0	186	123	60	3	0
Mount Calvary - V 1	0	1	294	172	113	7	2
North Fond du Lac - V 1	1	1	409	193	203	10	2
North Fond du Lac - V 2	0	1	393	185	195	10	2
North Fond du Lac - V 3	0	1	402	189	200	10	2
North Fond du Lac - V 4	0	0	385	182	191	10	2
North Fond du Lac - V 5	0	0	399	189	199	9	2
North Fond du Lac - V 6	0	0	364	173	182	8	1
Oakfield - V 1	0	0	245	135	101	7	2
Oakfield - V 2	0	0	345	191	144	8	2
OAKFIELD - T 1	0	0	209	132	66	8	3
OAKFIELD - T 2	0	0	168	108	54	5	1
OSCEOLA - T 1	0	1	572	409	150	9	3
OSCEOLA - T 2	0	0	567	408	149	8	2
Ripon - C 1	1	1	423	202	204	12	4
Ripon - C 2	0	1	363	173	175	10	4
Ripon - C 3	0	1	179	85	86	5	2
Ripon - C 4	0	1	535	255	258	15	6
Ripon - C 5	0	1	243	115	117	7	3
Ripon - C 6	0	0	201	96	97	6	1
Ripon - C 7	0	0	428	205	207	12	4
Ripon - C 8	0	0	426	204	207	11	4
Ripon - C 9	0	0	254	122	124	6	2
Ripon - C 10	0	0	274	132	133	7	2
Ripon - C 11	0	0	364	175	177	9	3
Ripon - C 7 A	0	0	0	0	0	0	0
RIPON - T 1	0	0	510	313	180	13	4
RIPON - T 2	0	0	278	172	98	6	2
Rosendale - V 1	0	1	246	152	88	4	1
Rosendale - V 2	0	0	342	213	122	5	1
ROSENDALE - T 2	0	0	416	279	127	7	3
St. Cloud - V 1	0	0	293	183	97	13	0
SPRINGVALE - T 1	0	1	385	240	134	10	0
TAYCHEEDAH - T 1	0	1	578	377	187	10	3
TAYCHEEDAH - T 2	0	1	465	302	150	9	3
TAYCHEEDAH - T 3	0	1	553	361	179	10	3
TAYCHEEDAH - T 4	0	0	610	399	198	10	3
TAYCHEEDAH - T 5	0	0	561	368	182	9	2
Waupun - C 9	0	2	698	397	282	15	4
Waupun - C 10	0	1	312	177	126	7	2
Waupun - C 11	0	1	358	204	145	7	2
Waupun - C 12	0	1	393	224	159	8	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
MARSHFIELD - T 2	0	0	0	309	243	66	0
METOMEN - T 1	0	0	1	205	152	52	0
METOMEN - T 2	0	0	0	177	133	44	0
Mount Calvary - V 1	0	0	0	283	209	74	0
North Fond du Lac - V 1	0	0	1	391	245	145	0
North Fond du Lac - V 2	0	0	1	375	235	139	0
North Fond du Lac - V 3	0	0	1	383	241	142	0
North Fond du Lac - V 4	0	0	0	367	231	136	0
North Fond du Lac - V 5	0	0	0	382	240	142	0
North Fond du Lac - V 6	0	0	0	349	220	129	0
Oakfield - V 1	0	0	0	227	166	61	0
Oakfield - V 2	0	0	0	322	237	85	0
OAKFIELD - T 1	0	0	0	198	144	54	0
OAKFIELD - T 2	0	0	0	160	117	43	0
OSCEOLA - T 1	0	0	1	531	417	114	0
OSCEOLA - T 2	0	0	0	528	416	112	0
Ripon - C 1	0	0	1	402	232	168	0
Ripon - C 2	0	0	1	344	199	144	0
Ripon - C 3	0	0	1	169	97	71	0
Ripon - C 4	0	0	1	507	293	212	0
Ripon - C 5	0	0	1	230	133	96	0
Ripon - C 6	0	0	1	192	111	80	0
Ripon - C 7	0	0	0	408	237	170	0
Ripon - C 8	0	0	0	406	235	170	0
Ripon - C 9	0	0	0	241	140	101	0
Ripon - C 10	0	0	0	260	151	109	0
Ripon - C 11	0	0	0	346	201	145	0
Ripon - C 7 A	0	0	0	0	0	0	0
RIPON - T 1	0	0	0	480	326	153	0
RIPON - T 2	0	0	0	263	179	84	0
Rosendale - V 1	0	0	1	231	168	63	0
Rosendale - V 2	0	0	1	323	236	87	0
ROSENDALE - T 2	0	0	0	402	301	101	0
St. Cloud - V 1	0	0	0	280	206	74	0
SPRINGVALE - T 1	0	0	1	360	259	100	0
TAYCHEEDAH - T 1	0	0	1	556	416	140	0
TAYCHEEDAH - T 2	0	0	1	446	334	112	0
TAYCHEEDAH - T 3	0	0	0	532	398	134	0
TAYCHEEDAH - T 4	0	0	0	589	441	148	0
TAYCHEEDAH - T 5	0	0	0	543	407	136	0
Waupun - C 9	0	0	0	644	409	235	0
Waupun - C 10	0	0	0	288	183	105	0
Waupun - C 11	0	0	0	330	210	120	0
Waupun - C 12	0	0	0	364	231	133	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
MARSHFIELD - T 2	0	304	202	0	0	102	249
METOMEN - T 1	1	213	157	0	2	54	196
METOMEN - T 2	0	184	137	0	1	46	170
Mount Calvary - V 1	0	286	167	0	0	119	239
North Fond du Lac - V 1	1	407	189	0	1	217	376
North Fond du Lac - V 2	1	389	181	0	0	208	360
North Fond du Lac - V 3	0	399	186	0	0	213	368
North Fond du Lac - V 4	0	384	179	0	0	205	354
North Fond du Lac - V 5	0	398	185	0	0	213	367
North Fond du Lac - V 6	0	364	170	0	0	194	335
Oakfield - V 1	0	239	142	0	0	97	221
Oakfield - V 2	0	339	201	0	0	138	315
OAKFIELD - T 1	0	204	140	0	0	64	191
OAKFIELD - T 2	0	166	114	0	0	52	155
OSCEOLA - T 1	0	549	412	0	0	137	422
OSCEOLA - T 2	0	547	411	0	0	136	420
Ripon - C 1	2	407	237	0	1	169	388
Ripon - C 2	1	350	204	0	1	145	333
Ripon - C 3	1	172	100	0	1	71	164
Ripon - C 4	2	514	299	0	1	214	488
Ripon - C 5	1	233	135	0	1	97	222
Ripon - C 6	1	195	113	0	1	81	185
Ripon - C 7	1	413	241	0	0	172	392
Ripon - C 8	1	411	240	0	0	171	391
Ripon - C 9	0	246	144	0	0	102	234
Ripon - C 10	0	265	155	0	0	110	252
Ripon - C 11	0	351	205	0	0	146	335
Ripon - C 7 A	0	0	0	0	0	0	0
RIPON - T 1	1	493	345	0	0	148	468
RIPON - T 2	0	271	190	0	0	81	257
Rosendale - V 1	0	242	153	0	0	89	226
Rosendale - V 2	0	339	214	0	0	125	317
ROSENDALE - T 2	0	414	283	0	0	131	393
St. Cloud - V 1	0	275	182	0	0	93	224
SPRINGVALE - T 1	1	376	242	0	2	132	350
TAYCHEEDAH - T 1	0	577	388	0	0	189	541
TAYCHEEDAH - T 2	0	462	311	0	0	151	434
TAYCHEEDAH - T 3	0	550	370	0	0	180	516
TAYCHEEDAH - T 4	0	609	410	0	0	199	572
TAYCHEEDAH - T 5	0	563	379	0	0	184	527
Waupun - C 9	0	683	383	0	0	300	634
Waupun - C 10	0	305	171	0	0	134	283
Waupun - C 11	0	351	197	0	0	154	325
Waupun - C 12	0	386	217	0	0	169	358

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
MARSHFIELD - T 2	249	0	0	0	0	0
METOMEN - T 1	132	63	1	0	0	0
METOMEN - T 2	115	55	0	0	0	0
Mount Calvary - V 1	237	0	2	0	0	0
North Fond du Lac - V 1	187	188	1	0	0	0
North Fond du Lac - V 2	179	180	1	0	0	0
North Fond du Lac - V 3	184	184	0	0	0	0
North Fond du Lac - V 4	177	177	0	0	0	0
North Fond du Lac - V 5	183	184	0	0	0	0
North Fond du Lac - V 6	167	168	0	0	0	0
Oakfield - V 1	151	70	0	0	0	0
Oakfield - V 2	216	99	0	0	0	0
OAKFIELD - T 1	134	57	0	0	0	0
OAKFIELD - T 2	109	46	0	0	0	0
OSCEOLA - T 1	419	0	3	0	0	0
OSCEOLA - T 2	418	0	2	0	0	0
Ripon - C 1	223	164	1	0	0	0
Ripon - C 2	191	141	1	0	0	0
Ripon - C 3	94	69	1	0	0	0
Ripon - C 4	281	207	0	0	0	0
Ripon - C 5	128	94	0	0	0	0
Ripon - C 6	107	78	0	0	0	0
Ripon - C 7	226	166	0	0	0	0
Ripon - C 8	225	166	0	0	0	0
Ripon - C 9	135	99	0	0	0	0
Ripon - C 10	145	107	0	0	0	0
Ripon - C 11	193	142	0	0	0	0
Ripon - C 7 A	0	0	0	0	0	0
RIPON - T 1	328	140	0	0	0	0
RIPON - T 2	180	77	0	0	0	0
Rosendale - V 1	155	71	0	0	0	0
Rosendale - V 2	217	100	0	0	0	0
ROSENDALE - T 2	286	107	0	0	0	0
St. Cloud - V 1	224	0	0	0	0	0
SPRINGVALE - T 1	233	115	2	0	0	0
TAYCHEEDAH - T 1	386	155	0	0	0	0
TAYCHEEDAH - T 2	310	124	0	0	0	0
TAYCHEEDAH - T 3	368	148	0	0	0	0
TAYCHEEDAH - T 4	409	163	0	0	0	0
TAYCHEEDAH - T 5	377	150	0	0	0	0
Waupun - C 9	359	274	1	0	0	0
Waupun - C 10	161	122	0	0	0	0
Waupun - C 11	185	140	0	0	0	0
Waupun - C 12	203	155	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
MARSHFIELD - T 2	0	249	0	0	0	0	249	T
METOMEN - T 1	0	164	0	0	0	0	164	T
METOMEN - T 2	0	143	0	0	0	0	143	T
Mount Calvary - V 1	0	249	0	0	0	0	249	V
North Fond du Lac - V 1	0	299	0	0	2	0	297	V
North Fond du Lac - V 2	0	286	0	0	1	0	285	V
North Fond du Lac - V 3	0	293	0	0	1	0	292	V
North Fond du Lac - V 4	0	281	0	0	1	0	280	V
North Fond du Lac - V 5	0	293	0	0	1	0	292	V
North Fond du Lac - V 6	0	268	0	0	1	0	267	V
Oakfield - V 1	0	180	0	0	1	0	179	V
Oakfield - V 2	0	254	0	0	0	0	254	V
OAKFIELD - T 1	0	161	0	0	1	0	160	T
OAKFIELD - T 2	0	131	0	0	0	0	131	T
OSCEOLA - T 1	0	413	0	0	3	0	410	T
OSCEOLA - T 2	0	410	0	0	1	0	409	T
Ripon - C 1	0	293	0	0	1	0	292	C
Ripon - C 2	0	252	0	0	1	0	251	C
Ripon - C 3	0	124	0	0	1	0	123	C
Ripon - C 4	0	371	0	0	2	0	369	C
Ripon - C 5	0	168	0	0	1	0	167	C
Ripon - C 6	0	140	0	0	1	0	139	C
Ripon - C 7	0	298	0	0	1	0	297	C
Ripon - C 8	0	296	0	0	0	0	296	C
Ripon - C 9	0	177	0	0	0	0	177	C
Ripon - C 10	0	191	0	0	0	0	191	C
Ripon - C 11	0	253	0	0	0	0	253	C
Ripon - C 7 A	0	0	0	0	0	0	0	C
RIPON - T 1	0	378	0	0	0	0	378	T
RIPON - T 2	0	208	0	0	0	0	208	T
Rosendale - V 1	0	200	0	0	1	0	199	V
Rosendale - V 2	0	279	0	0	0	0	279	V
ROSENDALE - T 2	0	312	0	0	0	0	312	T
St. Cloud - V 1	0	224	0	0	0	0	224	V
SPRINGVALE - T 1	0	284	0	0	0	0	284	T
TAYCHEEDAH - T 1	0	435	0	0	4	0	431	T
TAYCHEEDAH - T 2	0	349	0	0	3	0	346	T
TAYCHEEDAH - T 3	0	415	0	0	4	0	411	T
TAYCHEEDAH - T 4	0	459	0	0	3	0	456	T
TAYCHEEDAH - T 5	0	424	0	0	3	0	421	T
Waupun - C 9	0	453	0	0	1	0	452	C
Waupun - C 10	0	202	0	0	0	0	202	C
Waupun - C 11	0	232	0	0	0	0	232	C
Waupun - C 12	0	256	0	0	0	0	256	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
5503984425009A	Waupun - C 9 A	53	18	6	5503984425009A	84425	Waupun
5503984425009B	Waupun - C 9 B	42	14	6	5503984425009B	84425	Waupun
55039844500001	WAUPUN - T 1	53	18	6	55039844500001	84450	WAUPUN
55039844500002	WAUPUN - T 2	53	18	6	55039844500002	84450	WAUPUN
55041016250001	ALVIN - T 1	34	12	7	55041016250001	01625	ALVIN
55041026250001	ARGONNE - T 1	34	12	7	55041026250001	02625	ARGONNE
55041026250002	ARGONNE - T 2	34	12	7	55041026250002	02625	ARGONNE
55041026250003	ARGONNE - T 3	34	12	7	55041026250003	02625	ARGONNE
55041029500001	ARMSTRONG CREEK - T 1	34	12	7	55041029500001	02950	ARMSTRONG CREEK
55041079500001	BLACKWELL - T 1	36	12	7	55041079500001	07950	BLACKWELL
55041131250001	CASWELL - T 1	34	12	7	55041131250001	13125	CASWELL
55041174250001	Crandon - C 1	36	12	7	55041174250001	17425	Crandon
55041174250002	Crandon - C 2	36	12	7	55041174250002	17425	Crandon
55041174250003	Crandon - C 3	36	12	7	55041174250003	17425	Crandon
55041174250004	Crandon - C 4	36	12	7	55041174250004	17425	Crandon
55041174500001	CRANDON - T 1	34	12	7	55041174500001	17450	CRANDON
55041174500002	CRANDON - T 2	34	12	7	55041174500002	17450	CRANDON
55041174500003	CRANDON - T 3	34	12	7	55041174500003	17450	CRANDON
55041276000001	FREEDOM - T 1	36	12	7	55041276000001	27600	FREEDOM
55041346500001	HILES - T 1	34	12	7	55041346500001	34650	HILES
55041425000001	LAONA - T 1	36	12	7	55041425000001	42500	LAONA
55041425000002	LAONA - T 2	36	12	7	55041425000002	42500	LAONA
55041425000003	LAONA - T 3	36	12	7	55041425000003	42500	LAONA
55041443750001	LINCOLN - T 1	36	12	7	55041443750001	44375	LINCOLN
55041443750002	LINCOLN - T 2	36	12	7	55041443750002	44375	LINCOLN
55041443750003	LINCOLN - T 3	36	12	7	55041443750003	44375	LINCOLN
55041555750001	NASHVILLE - T 1	36	12	7	55041555750001	55575	NASHVILLE
55041555750002	NASHVILLE - T 2	36	12	7	55041555750002	55575	NASHVILLE
55041555750003	NASHVILLE - T 3	36	12	7	55041555750003	55575	NASHVILLE
55041640500001	POPPLE RIVER - T 1	34	12	7	55041640500001	64050	POPPLE RIVER
55041696250001	ROSS - T 1	34	12	7	55041696250001	69625	ROSS
55041830250001	WABENO - T 1	36	12	7	55041830250001	83025	WABENO
55041830250002	WABENO - T 2	36	12	7	55041830250002	83025	WABENO
55041830250003	WABENO - T 3	36	12	7	55041830250003	83025	WABENO
55041830250004	WABENO - T 4	36	12	7	55041830250004	83025	WABENO
55041830250005	WABENO - T 5	36	12	7	55041830250005	83025	WABENO
55043042500001	Bagley - V 1	49	17	3	55043042500001	04250	Bagley
55043061000001	BEETOWN - T 1	49	17	3	55043061000001	06100	BEETOWN
55043083750001	Bloomington - V 1	49	17	3	55043083750001	08375	Bloomington
55043084000001	BLOOMINGTON - T 1	49	17	3	55043084000001	08400	BLOOMINGTON
55043085250001	Blue River - V 1	49	17	3	55043085250001	08525	Blue River
55043088500001	Boscobel - C 1	49	17	3	55043088500001	08850	Boscobel
55043088500002	Boscobel - C 2	49	17	3	55043088500002	08850	Boscobel
55043088500003	Boscobel - C 3	49	17	3	55043088500003	08850	Boscobel

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5503984425	Fond du Lac	55039	Waupun - C 9 A	9A	5503907	YES	4	4	0
5503984425	Fond du Lac	55039	Waupun - C 9 B	9B	5503906	YES	0	0	0
5503984450	Fond du Lac	55039	WAUPUN - T 1	1	5503907	NO	644	634	1
5503984450	Fond du Lac	55039	WAUPUN - T 2	2	5503907	NO	727	717	0
5504101625	Forest	55041	ALVIN - T 1	1	5504103	NO	157	154	0
5504102625	Forest	55041	ARGONNE - T 1	1	5504103	NO	21	15	1
5504102625	Forest	55041	ARGONNE - T 2	2	5504102	NO	432	402	3
5504102625	Forest	55041	ARGONNE - T 3	3	5504112	NO	59	48	0
5504102950	Forest	55041	ARMSTRONG CREEK - T 1	1	5504104	YES	409	401	0
5504107950	Forest	55041	BLACKWELL - T 1	1	5504105	NO	332	237	61
5504113125	Forest	55041	CASWELL - T 1	1	5504103	NO	91	85	0
5504117425	Forest	55041	Crandon - C 1	1	5504118	NO	482	421	4
5504117425	Forest	55041	Crandon - C 2	2	5504119	NO	479	408	0
5504117425	Forest	55041	Crandon - C 3	3	5504120	NO	476	391	5
5504117425	Forest	55041	Crandon - C 4	4	5504121	NO	483	416	0
5504117450	Forest	55041	CRANDON - T 1	1	5504115	NO	466	426	0
5504117450	Forest	55041	CRANDON - T 2	2	5504101	NO	127	114	0
5504117450	Forest	55041	CRANDON - T 3	3	5504114	NO	57	54	0
5504127600	Forest	55041	FREEDOM - T 1	1	5504111	NO	345	333	1
5504134650	Forest	55041	HILES - T 1	1	5504101	NO	311	297	0
5504142500	Forest	55041	LAONA - T 1	1	5504110	NO	370	346	0
5504142500	Forest	55041	LAONA - T 2	2	5504109	NO	407	386	0
5504142500	Forest	55041	LAONA - T 3	3	5504106	NO	435	417	3
5504144375	Forest	55041	LINCOLN - T 1	1	5504116	NO	403	383	0
5504144375	Forest	55041	LINCOLN - T 2	2	5504112	NO	60	37	0
5504144375	Forest	55041	LINCOLN - T 3	3	5504117	NO	492	175	0
5504155575	Forest	55041	NASHVILLE - T 1	1	5504114	NO	378	348	0
5504155575	Forest	55041	NASHVILLE - T 2	2	5504113	NO	415	46	1
5504155575	Forest	55041	NASHVILLE - T 3	3	5504112	NO	271	268	0
5504164050	Forest	55041	POPPLE RIVER - T 1	1	5504103	NO	44	44	0
5504169625	Forest	55041	ROSS - T 1	1	5504103	NO	136	135	0
5504183025	Forest	55041	WABENO - T 1	1	5504108	NO	463	396	0
5504183025	Forest	55041	WABENO - T 2	2	5504110	NO	49	48	0
5504183025	Forest	55041	WABENO - T 3	3	5504105	NO	102	66	0
5504183025	Forest	55041	WABENO - T 4	4	5504105	NO	446	264	0
5504183025	Forest	55041	WABENO - T 5	5	5504111	NO	106	85	0
5504304250	Grant	55043	Bagley - V 1	1	5504305	NO	379	369	2
5504306100	Grant	55043	BEETOWN - T 1	1	5504306	NO	777	758	1
5504308375	Grant	55043	Bloomington - V 1	1	5504305	NO	735	716	1
5504308400	Grant	55043	BLOOMINGTON - T 1	1	5504305	NO	350	332	0
5504308525	Grant	55043	Blue River - V 1	1	5504301	NO	434	416	7
5504308850	Grant	55043	Boscobel - C 1	1	5504303	NO	939	618	256
5504308850	Grant	55043	Boscobel - C 2	2	5504303	NO	753	732	5
5504308850	Grant	55043	Boscobel - C 3	3	5504303	NO	800	775	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Waupun - C 9 A	0	0	0	0	0	0	2	2	0
Waupun - C 9 B	0	0	0	0	0	0	0	0	0
WAUPUN - T 1	9	0	0	0	0	0	488	484	0
WAUPUN - T 2	7	2	0	1	0	0	567	561	0
ALVIN - T 1	0	2	1	0	0	0	150	148	0
ARGONNE - T 1	2	3	0	0	0	0	15	13	0
ARGONNE - T 2	0	2	20	5	0	0	335	318	0
ARGONNE - T 3	7	0	4	0	0	0	37	33	0
ARMSTRONG CREEK - T 1	0	1	1	6	0	0	317	309	0
BLACKWELL - T 1	18	1	9	2	0	4	287	212	48
CASWELL - T 1	3	0	3	0	0	0	72	68	0
Crandon - C 1	4	0	53	0	0	0	359	323	2
Crandon - C 2	23	0	47	1	0	0	359	320	0
Crandon - C 3	8	4	66	0	1	1	378	311	5
Crandon - C 4	5	1	61	0	0	0	380	349	0
CRANDON - T 1	3	0	36	0	0	1	352	333	0
CRANDON - T 2	4	0	9	0	0	0	102	92	0
CRANDON - T 3	0	0	3	0	0	0	46	45	0
FREEDOM - T 1	0	1	10	0	0	0	277	272	0
HILES - T 1	4	0	8	1	0	1	269	261	0
LAONA - T 1	4	1	19	0	0	0	313	297	0
LAONA - T 2	2	0	17	2	0	0	322	308	0
LAONA - T 3	4	0	10	1	0	0	329	319	2
LINCOLN - T 1	1	0	18	0	1	0	348	335	0
LINCOLN - T 2	0	0	22	0	1	0	50	34	0
LINCOLN - T 3	21	0	294	0	0	2	312	132	0
NASHVILLE - T 1	1	2	27	0	0	0	280	263	0
NASHVILLE - T 2	7	0	356	0	2	3	286	42	1
NASHVILLE - T 3	1	0	2	0	0	0	251	248	0
POPPLE RIVER - T 1	0	0	0	0	0	0	40	40	0
ROSS - T 1	0	0	1	0	0	0	115	114	0
WABENO - T 1	11	0	52	2	0	2	357	316	0
WABENO - T 2	0	0	1	0	0	0	44	43	0
WABENO - T 3	1	0	35	0	0	0	74	51	0
WABENO - T 4	4	0	175	0	1	2	325	209	0
WABENO - T 5	0	0	21	0	0	0	80	64	0
Bagley - V 1	2	1	5	0	0	0	314	307	0
BEETOWN - T 1	10	7	1	0	0	0	558	549	0
Bloomington - V 1	8	3	5	2	0	0	551	542	0
BLOOMINGTON - T 1	17	0	1	0	0	0	265	256	0
Blue River - V 1	8	2	1	0	0	0	331	319	3
Boscobel - C 1	46	1	14	0	0	4	823	505	256
Boscobel - C 2	8	0	6	1	0	1	558	549	2
Boscobel - C 3	14	6	3	1	0	0	599	585	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Waupun - C 9 A	0	0	0	0	0	0	0	0
Waupun - C 9 B	0	0	0	0	0	0	0	0
WAUPUN - T 1	4	0	0	0	0	0	386	250
WAUPUN - T 2	3	2	0	1	0	0	444	290
ALVIN - T 1	0	1	1	0	0	0	106	56
ARGONNE - T 1	1	1	0	0	0	0	15	4
ARGONNE - T 2	0	1	13	3	0	0	216	90
ARGONNE - T 3	1	0	3	0	0	0	22	9
ARMSTRONG CREEK - T 1	0	1	1	6	0	0	223	112
BLACKWELL - T 1	14	1	8	1	0	3	100	39
CASWELL - T 1	2	0	2	0	0	0	52	31
Crandon - C 1	1	0	33	0	0	0	200	93
Crandon - C 2	11	0	27	1	0	0	198	92
Crandon - C 3	8	4	48	0	1	1	206	97
Crandon - C 4	2	1	28	0	0	0	206	97
CRANDON - T 1	1	0	18	0	0	0	226	89
CRANDON - T 2	3	0	7	0	0	0	65	26
CRANDON - T 3	0	0	1	0	0	0	28	11
FREEDOM - T 1	0	1	4	0	0	0	223	135
HILES - T 1	1	0	5	1	0	1	240	122
LAONA - T 1	3	1	12	0	0	0	204	98
LAONA - T 2	2	0	10	2	0	0	208	100
LAONA - T 3	0	0	7	1	0	0	212	102
LINCOLN - T 1	1	0	12	0	0	0	252	111
LINCOLN - T 2	0	0	15	0	1	0	36	16
LINCOLN - T 3	11	0	169	0	0	0	223	99
NASHVILLE - T 1	0	1	16	0	0	0	199	120
NASHVILLE - T 2	4	0	237	0	0	2	164	11
NASHVILLE - T 3	1	0	2	0	0	0	238	138
POPPLE RIVER - T 1	0	0	0	0	0	0	23	10
ROSS - T 1	0	0	1	0	0	0	78	44
WABENO - T 1	8	0	32	0	0	1	200	90
WABENO - T 2	0	0	1	0	0	0	26	11
WABENO - T 3	1	0	22	0	0	0	39	18
WABENO - T 4	3	0	112	0	1	0	177	81
WABENO - T 5	0	0	16	0	0	0	43	20
Bagley - V 1	1	1	5	0	0	0	172	47
BEETOWN - T 1	6	2	1	0	0	0	301	168
Bloomington - V 1	4	2	3	0	0	0	343	160
BLOOMINGTON - T 1	8	0	1	0	0	0	171	95
Blue River - V 1	7	1	1	0	0	0	203	80
Boscobel - C 1	44	0	14	0	0	4	395	130
Boscobel - C 2	3	0	3	1	0	0	268	88
Boscobel - C 3	4	6	3	1	0	0	284	94



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Waupun - C 9 A	0	0	0	0	0	0	0
Waupun - C 9 B	0	0	0	0	0	0	0
WAUPUN - T 1	130	0	4	0	0	1	0
WAUPUN - T 2	150	0	4	0	0	0	0
ALVIN - T 1	49	0	1	0	0	0	0
ARGONNE - T 1	6	1	1	0	1	1	0
ARGONNE - T 2	122	0	3	0	1	0	0
ARGONNE - T 3	13	0	0	0	0	0	0
ARMSTRONG CREEK - T 1	111	0	0	0	0	0	0
BLACKWELL - T 1	58	0	1	0	1	1	0
CASWELL - T 1	21	0	0	0	0	0	0
Crandon - C 1	103	1	1	0	0	1	0
Crandon - C 2	103	1	1	0	0	0	0
Crandon - C 3	108	0	1	0	0	0	0
Crandon - C 4	108	0	1	0	0	0	0
CRANDON - T 1	132	3	2	0	0	0	0
CRANDON - T 2	38	1	0	0	0	0	0
CRANDON - T 3	17	0	0	0	0	0	0
FREEDOM - T 1	87	0	1	0	0	0	0
HILES - T 1	115	1	2	0	0	0	0
LAONA - T 1	104	0	0	0	0	1	0
LAONA - T 2	107	0	0	0	0	0	0
LAONA - T 3	109	0	0	0	0	0	0
LINCOLN - T 1	139	0	2	0	0	0	0
LINCOLN - T 2	20	0	0	0	0	0	0
LINCOLN - T 3	123	0	1	0	0	0	0
NASHVILLE - T 1	78	1	0	0	0	0	0
NASHVILLE - T 2	151	1	0	0	1	0	0
NASHVILLE - T 3	98	0	1	0	0	1	0
POPPLE RIVER - T 1	13	0	0	0	0	0	0
ROSS - T 1	32	0	2	0	0	0	0
WABENO - T 1	106	1	1	0	0	1	0
WABENO - T 2	14	0	1	0	0	0	0
WABENO - T 3	21	0	0	0	0	0	0
WABENO - T 4	96	0	0	0	0	0	0
WABENO - T 5	23	0	0	0	0	0	0
Bagley - V 1	123	0	0	0	0	1	0
BEETOWN - T 1	128	1	2	1	0	0	0
Bloomington - V 1	177	2	4	0	0	0	0
BLOOMINGTON - T 1	74	0	1	0	0	1	0
Blue River - V 1	118	1	2	1	0	1	0
Boscobel - C 1	259	2	2	0	0	1	0
Boscobel - C 2	176	1	1	0	0	1	0
Boscobel - C 3	188	1	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Waupun - C 9 A	0	0	0	0	0	0	0
Waupun - C 9 B	0	0	0	0	0	0	0
WAUPUN - T 1	0	1	382	238	133	7	2
WAUPUN - T 2	0	0	438	276	154	6	1
ALVIN - T 1	0	0	104	54	47	2	1
ARGONNE - T 1	0	1	13	5	6	1	1
ARGONNE - T 2	0	0	212	93	113	5	1
ARGONNE - T 3	0	0	22	10	12	0	0
ARMSTRONG CREEK - T 1	0	0	214	101	104	9	0
BLACKWELL - T 1	0	0	95	43	44	6	2
CASWELL - T 1	0	0	49	30	16	1	2
Crandon - C 1	0	1	184	88	91	3	2
Crandon - C 2	0	1	184	88	91	3	2
Crandon - C 3	0	0	192	93	95	3	1
Crandon - C 4	0	0	190	92	95	2	1
CRANDON - T 1	0	0	222	79	136	4	3
CRANDON - T 2	0	0	64	22	40	1	1
CRANDON - T 3	0	0	27	10	17	0	0
FREEDOM - T 1	0	0	219	119	93	5	2
HILES - T 1	0	0	233	107	118	7	1
LAONA - T 1	0	1	198	91	102	3	2
LAONA - T 2	0	1	201	93	104	3	1
LAONA - T 3	0	1	203	94	106	2	1
LINCOLN - T 1	0	0	242	108	129	4	1
LINCOLN - T 2	0	0	35	15	18	1	1
LINCOLN - T 3	0	0	214	96	115	3	0
NASHVILLE - T 1	0	0	194	109	84	1	0
NASHVILLE - T 2	0	0	161	22	128	8	3
NASHVILLE - T 3	0	0	218	114	91	10	1
POPPLE RIVER - T 1	0	0	23	8	14	0	1
ROSS - T 1	0	0	74	33	36	4	1
WABENO - T 1	0	1	192	86	99	6	1
WABENO - T 2	0	0	25	11	13	1	0
WABENO - T 3	0	0	39	18	20	1	0
WABENO - T 4	0	0	170	77	89	4	0
WABENO - T 5	0	0	42	19	22	1	0
Bagley - V 1	0	1	171	63	106	2	0
BEETOWN - T 1	0	1	300	182	109	8	1
Bloomington - V 1	0	0	333	163	155	13	1
BLOOMINGTON - T 1	0	0	170	104	64	1	1
Blue River - V 1	0	0	199	86	108	4	1
Boscobel - C 1	0	1	387	143	233	7	3
Boscobel - C 2	0	1	263	97	158	5	2
Boscobel - C 3	0	0	279	104	169	5	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Waupun - C 9 A	0	0	0	0	0	0	0
Waupun - C 9 B	0	0	0	0	0	0	0
WAUPUN - T 1	0	0	2	349	244	105	0
WAUPUN - T 2	0	0	1	403	283	120	0
ALVIN - T 1	0	0	0	104	60	44	0
ARGONNE - T 1	0	0	0	10	5	5	0
ARGONNE - T 2	0	0	0	203	108	95	0
ARGONNE - T 3	0	0	0	21	11	10	0
ARMSTRONG CREEK - T 1	0	0	0	211	118	92	0
BLACKWELL - T 1	0	0	0	81	47	34	0
CASWELL - T 1	0	0	0	47	33	14	0
Crandon - C 1	0	0	0	185	103	81	0
Crandon - C 2	0	0	0	183	103	80	0
Crandon - C 3	0	0	0	192	108	84	0
Crandon - C 4	0	0	0	192	108	84	0
CRANDON - T 1	0	0	0	210	99	111	0
CRANDON - T 2	0	0	0	61	29	32	0
CRANDON - T 3	0	0	0	26	12	14	0
FREEDOM - T 1	0	0	0	213	140	73	0
HILES - T 1	0	0	0	227	125	102	0
LAONA - T 1	0	0	0	186	100	86	0
LAONA - T 2	0	0	0	189	102	87	0
LAONA - T 3	0	0	0	193	104	89	0
LINCOLN - T 1	0	0	0	222	117	105	0
LINCOLN - T 2	0	0	0	32	17	15	0
LINCOLN - T 3	0	0	0	198	104	94	0
NASHVILLE - T 1	0	0	0	189	116	73	0
NASHVILLE - T 2	0	0	0	153	37	116	0
NASHVILLE - T 3	0	0	2	209	129	80	0
POPPLE RIVER - T 1	0	0	0	24	10	14	0
ROSS - T 1	0	0	0	73	47	26	0
WABENO - T 1	0	0	0	183	96	86	0
WABENO - T 2	0	0	0	23	12	11	0
WABENO - T 3	0	0	0	38	20	18	0
WABENO - T 4	0	0	0	163	86	77	0
WABENO - T 5	0	0	0	40	21	19	0
Bagley - V 1	0	0	0	161	39	122	0
BEETOWN - T 1	0	0	0	270	101	169	0
Bloomington - V 1	0	0	1	301	92	209	0
BLOOMINGTON - T 1	0	0	0	159	60	99	0
Blue River - V 1	0	0	0	140	10	130	0
Boscobel - C 1	0	0	1	370	93	275	0
Boscobel - C 2	0	0	1	249	62	186	0
Boscobel - C 3	0	0	0	267	67	199	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Waupun - C 9 A	0	0	0	0	0	0	0
Waupun - C 9 B	0	0	0	0	0	0	0
WAUPUN - T 1	0	371	243	0	0	128	354
WAUPUN - T 2	0	430	282	0	0	148	409
ALVIN - T 1	0	106	48	2	0	56	102
ARGONNE - T 1	0	11	5	1	0	5	10
ARGONNE - T 2	0	205	93	7	0	105	193
ARGONNE - T 3	0	21	10	0	0	11	19
ARMSTRONG CREEK - T 1	1	211	112	7	0	92	195
BLACKWELL - T 1	0	90	46	11	0	33	85
CASWELL - T 1	0	48	33	3	0	12	43
Crandon - C 1	1	184	94	6	1	83	185
Crandon - C 2	0	182	93	6	0	83	185
Crandon - C 3	0	191	98	6	0	87	193
Crandon - C 4	0	190	98	5	0	87	194
CRANDON - T 1	0	215	96	10	0	109	208
CRANDON - T 2	0	61	28	2	0	31	59
CRANDON - T 3	0	27	12	1	0	14	25
FREEDOM - T 1	0	209	134	7	0	68	212
HILES - T 1	0	231	118	2	0	111	219
LAONA - T 1	0	194	101	5	0	88	190
LAONA - T 2	0	196	102	4	0	90	196
LAONA - T 3	0	200	105	4	0	91	198
LINCOLN - T 1	0	241	119	5	0	117	232
LINCOLN - T 2	0	34	17	1	0	16	33
LINCOLN - T 3	0	213	106	3	0	104	206
NASHVILLE - T 1	0	195	121	0	0	74	195
NASHVILLE - T 2	0	162	16	1	0	145	158
NASHVILLE - T 3	0	218	126	8	0	84	211
POPPLE RIVER - T 1	0	24	11	0	0	13	23
ROSS - T 1	0	76	41	4	0	31	73
WABENO - T 1	1	184	95	3	0	86	182
WABENO - T 2	0	24	12	1	0	11	24
WABENO - T 3	0	36	19	0	0	17	38
WABENO - T 4	0	164	85	2	0	77	164
WABENO - T 5	0	40	21	0	0	19	40
Bagley - V 1	0	0	0	0	0	0	169
BEETOWN - T 1	0	0	0	0	0	0	297
Bloomington - V 1	0	0	0	0	0	0	335
BLOOMINGTON - T 1	0	0	0	0	0	0	169
Blue River - V 1	0	0	0	0	0	0	197
Boscobel - C 1	2	0	0	0	0	0	380
Boscobel - C 2	1	0	0	0	0	0	258
Boscobel - C 3	1	0	0	0	0	0	274

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Waupun - C 9 A	0	0	0	0	0	0
Waupun - C 9 B	0	0	0	0	0	0
WAUPUN - T 1	234	120	0	0	0	0
WAUPUN - T 2	271	138	0	0	0	0
ALVIN - T 1	52	46	0	0	1	0
ARGONNE - T 1	4	4	0	0	1	0
ARGONNE - T 2	84	89	0	0	3	0
ARGONNE - T 3	9	9	0	0	0	0
ARMSTRONG CREEK - T 1	91	90	0	0	6	0
BLACKWELL - T 1	49	36	0	0	0	0
CASWELL - T 1	29	12	0	0	0	0
Crandon - C 1	87	98	0	0	0	0
Crandon - C 2	87	98	0	0	0	0
Crandon - C 3	91	102	0	0	0	0
Crandon - C 4	91	103	0	0	0	0
CRANDON - T 1	95	99	0	0	4	0
CRANDON - T 2	27	29	0	0	1	0
CRANDON - T 3	12	12	0	0	0	0
FREEDOM - T 1	137	75	0	0	0	0
HILES - T 1	120	93	0	0	1	0
LAONA - T 1	98	92	0	0	0	0
LAONA - T 2	101	95	0	0	0	0
LAONA - T 3	102	96	0	0	0	0
LINCOLN - T 1	105	127	0	0	0	0
LINCOLN - T 2	15	18	0	0	0	0
LINCOLN - T 3	93	113	0	0	0	0
NASHVILLE - T 1	113	82	0	0	0	0
NASHVILLE - T 2	14	144	0	0	0	0
NASHVILLE - T 3	126	85	0	0	0	0
POPPLE RIVER - T 1	10	12	0	0	1	0
ROSS - T 1	40	26	0	0	2	0
WABENO - T 1	91	91	0	0	0	0
WABENO - T 2	12	12	0	0	0	0
WABENO - T 3	19	19	0	0	0	0
WABENO - T 4	82	82	0	0	0	0
WABENO - T 5	20	20	0	0	0	0
Bagley - V 1	72	97	0	0	0	0
BEETOWN - T 1	202	94	1	0	0	0
Bloomington - V 1	193	141	1	0	0	0
BLOOMINGTON - T 1	108	61	0	0	0	0
Blue River - V 1	102	95	0	0	0	0
Boscobel - C 1	172	207	1	0	0	0
Boscobel - C 2	116	141	1	0	0	0
Boscobel - C 3	124	150	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Waupun - C 9 A	0	0	0	0	0	0	0	C
Waupun - C 9 B	0	0	0	0	0	0	0	C
WAUPUN - T 1	0	282	0	0	1	0	281	T
WAUPUN - T 2	0	326	0	0	0	0	326	T
ALVIN - T 1	3	76	75	0	1	0	0	T
ARGONNE - T 1	1	9	8	0	1	0	0	T
ARGONNE - T 2	17	173	172	0	1	0	0	T
ARGONNE - T 3	1	19	19	0	0	0	0	T
ARMSTRONG CREEK - T 1	8	164	162	0	2	0	0	T
BLACKWELL - T 1	0	67	64	0	3	0	0	T
CASWELL - T 1	2	39	39	0	0	0	0	T
Crandon - C 1	0	145	144	0	1	0	0	C
Crandon - C 2	0	143	143	0	0	0	0	C
Crandon - C 3	0	150	150	0	0	0	0	C
Crandon - C 4	0	151	151	0	0	0	0	C
CRANDON - T 1	10	176	173	0	3	0	0	T
CRANDON - T 2	2	50	50	0	0	0	0	T
CRANDON - T 3	1	22	22	0	0	0	0	T
FREEDOM - T 1	0	150	150	0	0	0	0	T
HILES - T 1	5	169	169	0	0	0	0	T
LAONA - T 1	0	142	139	0	3	0	0	T
LAONA - T 2	0	145	143	0	2	0	0	T
LAONA - T 3	0	147	145	0	2	0	0	T
LINCOLN - T 1	0	180	179	0	1	0	0	T
LINCOLN - T 2	0	27	26	0	1	0	0	T
LINCOLN - T 3	0	159	159	0	0	0	0	T
NASHVILLE - T 1	0	146	146	0	0	0	0	T
NASHVILLE - T 2	0	126	124	0	2	0	0	T
NASHVILLE - T 3	0	154	154	0	0	0	0	T
POPPLE RIVER - T 1	0	22	22	0	0	0	0	T
ROSS - T 1	5	55	55	0	0	0	0	T
WABENO - T 1	0	143	142	0	1	0	0	T
WABENO - T 2	0	18	18	0	0	0	0	T
WABENO - T 3	0	30	30	0	0	0	0	T
WABENO - T 4	0	128	128	0	0	0	0	T
WABENO - T 5	0	31	31	0	0	0	0	T
Bagley - V 1	0	132	0	0	1	0	131	V
BEETOWN - T 1	0	231	0	0	0	0	231	T
Bloomington - V 1	0	261	0	0	0	0	261	V
BLOOMINGTON - T 1	0	136	0	0	0	0	136	T
Blue River - V 1	0	152	0	0	1	0	151	V
Boscobel - C 1	0	279	0	0	5	0	274	C
Boscobel - C 2	0	189	0	0	3	0	186	C
Boscobel - C 3	0	202	0	0	3	0	199	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55043088500004	Boscobel - C 4	49	17	3	55043088500004	08850	Boscobel
55043088750001	BOSCOBEL - T 1	49	17	3	55043088750001	08875	BOSCOBEL
55043088750002	BOSCOBEL - T 2	49	17	3	55043088750002	08875	BOSCOBEL
55043130500001	Cassville - V 1	49	17	3	55043130500001	13050	Cassville
55043130500002	Cassville - V 2	49	17	3	55043130500002	13050	Cassville
55043130750001	CASSVILLE - T 1	49	17	3	55043130750001	13075	CASSVILLE
55043131000001	CASTLE ROCK - T 1	49	17	3	55043131000001	13100	CASTLE ROCK
55043155000001	CLIFTON - T 1	49	17	3	55043155000001	15500	CLIFTON
55043155000002	CLIFTON - T 2	49	17	3	55043155000002	15500	CLIFTON
55043179500001	Cuba City - C 1	49	17	3	55043179500001	17950	Cuba City
55043179500002	Cuba City - C 2	49	17	3	55043179500002	17950	Cuba City
55043179500003	Cuba City - C 3	49	17	3	55043179500003	17950	Cuba City
55043179500004	Cuba City - C 4	49	17	3	55043179500004	17950	Cuba City
55043201750001	Dickeyville - V 1	49	17	3	55043201750001	20175	Dickeyville
55043201750002	Dickeyville - V 2	49	17	3	55043201750002	20175	Dickeyville
55043234000001	ELLENBORO - T 1	49	17	3	55043234000001	23400	ELLENBORO
55043256000001	Fennimore - C 1	49	17	3	55043256000001	25600	Fennimore
55043256000002	Fennimore - C 2	49	17	3	55043256000002	25600	Fennimore
55043256000003	Fennimore - C 3	49	17	3	55043256000003	25600	Fennimore
55043256000004	Fennimore - C 4	49	17	3	55043256000004	25600	Fennimore
55043256250001	FENNIMORE - T 1	49	17	3	55043256250001	25625	FENNIMORE
55043256250002	FENNIMORE - T 2	49	17	3	55043256250002	25625	FENNIMORE
55043295250001	GLEN HAVEN - T 1	49	17	3	55043295250001	29525	GLEN HAVEN
55043328250001	HARRISON - T 1	49	17	3	55043328250001	32825	HARRISON
55043335000001	Hazel Green - V 1	49	17	3	55043335000001	33500	Hazel Green
55043335000002	Hazel Green - V 2	49	17	3	55043335000002	33500	Hazel Green
55043335250001	HAZEL GREEN - T 1	49	17	3	55043335250001	33525	HAZEL GREEN
55043335250002	HAZEL GREEN - T 2	49	17	3	55043335250002	33525	HAZEL GREEN
55043343000001	HICKORY GROVE - T 1	49	17	3	55043343000001	34300	HICKORY GROVE
55043378000001	JAMESTOWN - T 1	49	17	3	55043378000001	37800	JAMESTOWN
55043378000002	JAMESTOWN - T 2	49	17	3	55043378000002	37800	JAMESTOWN
55043378000003	JAMESTOWN - T 3	49	17	3	55043378000003	37800	JAMESTOWN
55043422500001	Lancaster - C 1	49	17	3	55043422500001	42250	Lancaster
55043422500002	Lancaster - C 2	49	17	3	55043422500002	42250	Lancaster
55043422500003	Lancaster - C 3	49	17	3	55043422500003	42250	Lancaster
55043422500004	Lancaster - C 4	49	17	3	55043422500004	42250	Lancaster
55043422500005	Lancaster - C 5	49	17	3	55043422500005	42250	Lancaster
55043422500006	Lancaster - C 6	49	17	3	55043422500006	42250	Lancaster
55043438250001	LIBERTY - T 1	49	17	3	55043438250001	43825	LIBERTY
55043440500001	LIMA - T 1	49	17	3	55043440500001	44050	LIMA
55043450250001	LITTLE GRANT - T 1	49	17	3	55043450250001	45025	LITTLE GRANT
55043453250001	Livingston - V 1	49	17	3	55043453250001	45325	Livingston
55043493500001	MARION - T 1	49	17	3	55043493500001	49350	MARION
55043521500001	MILLVILLE - T 1	49	17	3	55043521500001	52150	MILLVILLE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5504308850	Grant	55043	Boscobel - C 4	4	5504303	NO	739	731	3
5504308875	Grant	55043	BOSCOBEL - T 1	1	5504301	NO	158	156	0
5504308875	Grant	55043	BOSCOBEL - T 2	2	5504301	NO	218	216	2
5504313050	Grant	55043	Cassville - V 1	1	5504306	NO	703	694	0
5504313050	Grant	55043	Cassville - V 2	2	5504306	NO	244	239	0
5504313075	Grant	55043	CASSVILLE - T 1	1	5504306	NO	416	412	0
5504313100	Grant	55043	CASTLE ROCK - T 1	1	5504302	NO	248	242	0
5504315500	Grant	55043	CLIFTON - T 1	1	5504302	NO	303	303	0
5504315500	Grant	55043	CLIFTON - T 2	2	5504308	NO	82	82	0
5504317950	Grant	55043	Cuba City - C 1	1	5504315	NO	535	529	0
5504317950	Grant	55043	Cuba City - C 2	2	5504315	NO	538	530	5
5504317950	Grant	55043	Cuba City - C 3	3	5504315	NO	312	311	0
5504317950	Grant	55043	Cuba City - C 4	4	5504315	NO	492	481	1
5504320175	Grant	55043	Dickeyville - V 1	1	5504317	NO	728	718	1
5504320175	Grant	55043	Dickeyville - V 2	2	5504317	NO	321	315	1
5504323400	Grant	55043	ELLENBORO - T 1	1	5504314	NO	525	514	2
5504325600	Grant	55043	Fennimore - C 1	1	5504307	NO	609	598	4
5504325600	Grant	55043	Fennimore - C 2	2	5504307	NO	634	620	0
5504325600	Grant	55043	Fennimore - C 3	3	5504307	NO	631	603	1
5504325600	Grant	55043	Fennimore - C 4	4	5504307	NO	623	614	1
5504325625	Grant	55043	FENNIMORE - T 1	1	5504307	NO	411	391	0
5504325625	Grant	55043	FENNIMORE - T 2	2	5504302	NO	201	199	2
5504329525	Grant	55043	GLEN HAVEN - T 1	1	5504305	NO	417	411	0
5504332825	Grant	55043	HARRISON - T 1	1	5504314	NO	495	474	0
5504333500	Grant	55043	Hazel Green - V 1	1	5504316	NO	603	585	4
5504333500	Grant	55043	Hazel Green - V 2	2	5504316	NO	640	619	3
5504333525	Grant	55043	HAZEL GREEN - T 1	1	5504316	NO	466	445	5
5504333525	Grant	55043	HAZEL GREEN - T 2	2	5504316	NO	666	659	1
5504334300	Grant	55043	HICKORY GROVE - T 1	1	5504302	NO	455	453	1
5504337800	Grant	55043	JAMESTOWN - T 1	1	5504317	NO	708	697	0
5504337800	Grant	55043	JAMESTOWN - T 2	2	5504317	NO	871	862	2
5504337800	Grant	55043	JAMESTOWN - T 3	3	5504316	NO	497	486	0
5504342250	Grant	55043	Lancaster - C 1	1	5504308	NO	613	605	4
5504342250	Grant	55043	Lancaster - C 2	2	5504308	NO	513	500	6
5504342250	Grant	55043	Lancaster - C 3	3	5504309	NO	441	427	0
5504342250	Grant	55043	Lancaster - C 4	4	5504309	NO	958	935	3
5504342250	Grant	55043	Lancaster - C 5	5	5504309	NO	373	363	6
5504342250	Grant	55043	Lancaster - C 6	6	5504309	NO	970	949	5
5504343825	Grant	55043	LIBERTY - T 1	1	5504308	NO	553	549	1
5504344050	Grant	55043	LIMA - T 1	1	5504308	NO	805	793	8
5504345025	Grant	55043	LITTLE GRANT - T 1	1	5504304	NO	283	274	0
5504345325	Grant	55043	Livingston - V 1	1	5504302	NO	657	655	2
5504349350	Grant	55043	MARION - T 1	1	5504304	NO	572	535	0
5504352150	Grant	55043	MILLVILLE - T 1	1	5504305	NO	166	160	2



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Boscobel - C 4	3	2	0	0	0	0	573	569	0
BOSCOBEL - T 1	1	0	1	0	0	0	126	125	0
BOSCOBEL - T 2	0	0	0	0	0	0	170	168	2
Cassville - V 1	1	1	7	0	0	0	560	555	0
Cassville - V 2	2	3	0	0	0	0	190	187	0
CASSVILLE - T 1	0	4	0	0	0	0	335	334	0
CASTLE ROCK - T 1	4	1	1	0	0	0	204	201	0
CLIFTON - T 1	0	0	0	0	0	0	202	202	0
CLIFTON - T 2	0	0	0	0	0	0	47	47	0
Cuba City - C 1	4	2	0	0	0	0	399	396	0
Cuba City - C 2	2	0	1	0	0	0	405	400	2
Cuba City - C 3	0	0	1	0	0	0	233	232	0
Cuba City - C 4	3	3	4	0	0	0	414	407	1
Dickeyville - V 1	7	1	0	0	1	0	548	541	1
Dickeyville - V 2	5	0	0	0	0	0	251	248	0
ELLENBORO - T 1	1	4	3	1	0	0	409	401	2
Fennimore - C 1	7	0	0	0	0	0	455	448	2
Fennimore - C 2	2	8	3	0	1	0	497	488	0
Fennimore - C 3	20	1	3	0	0	3	451	436	0
Fennimore - C 4	2	4	2	0	0	0	470	466	0
FENNIMORE - T 1	16	3	1	0	0	0	307	291	0
FENNIMORE - T 2	0	0	0	0	0	0	130	129	1
GLEN HAVEN - T 1	6	0	0	0	0	0	319	315	0
HARRISON - T 1	12	7	0	2	0	0	375	369	0
Hazel Green - V 1	10	3	1	0	0	0	455	445	3
Hazel Green - V 2	7	1	9	0	1	0	477	468	2
HAZEL GREEN - T 1	16	0	0	0	0	0	333	318	5
HAZEL GREEN - T 2	4	1	1	0	0	0	561	556	1
HICKORY GROVE - T 1	1	0	0	0	0	0	309	308	1
JAMESTOWN - T 1	8	2	1	0	0	0	564	557	0
JAMESTOWN - T 2	1	6	0	0	0	0	682	676	0
JAMESTOWN - T 3	10	1	0	0	0	0	358	352	0
Lancaster - C 1	2	1	1	0	0	0	477	470	4
Lancaster - C 2	1	4	2	0	0	0	381	375	1
Lancaster - C 3	10	2	2	0	0	0	331	323	0
Lancaster - C 4	10	7	0	0	3	0	701	690	0
Lancaster - C 5	1	2	1	0	0	0	295	290	2
Lancaster - C 6	7	3	6	0	0	0	772	760	2
LIBERTY - T 1	2	0	1	0	0	0	398	395	0
LIMA - T 1	4	0	0	0	0	0	561	554	4
LITTLE GRANT - T 1	6	2	1	0	0	0	201	192	0
Livingston - V 1	0	0	0	0	0	0	478	476	2
MARION - T 1	26	2	9	0	0	0	429	401	0
MILLVILLE - T 1	2	0	2	0	0	0	132	128	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Boscobel - C 4	2	2	0	0	0	0	272	90
BOSCOBEL - T 1	0	0	1	0	0	0	86	36
BOSCOBEL - T 2	0	0	0	0	0	0	110	47
Cassville - V 1	1	1	3	0	0	0	293	118
Cassville - V 2	1	2	0	0	0	0	97	40
CASSVILLE - T 1	0	1	0	0	0	0	197	93
CASTLE ROCK - T 1	2	0	1	0	0	0	135	57
CLIFTON - T 1	0	0	0	0	0	0	124	56
CLIFTON - T 2	0	0	0	0	0	0	27	12
Cuba City - C 1	1	2	0	0	0	0	256	93
Cuba City - C 2	2	0	1	0	0	0	259	95
Cuba City - C 3	0	0	1	0	0	0	148	54
Cuba City - C 4	2	1	3	0	0	0	260	96
Dickeyville - V 1	4	1	0	0	1	0	389	180
Dickeyville - V 2	3	0	0	0	0	0	173	81
ELLENBORO - T 1	1	1	3	1	0	0	289	151
Fennimore - C 1	5	0	0	0	0	0	280	117
Fennimore - C 2	0	6	2	0	1	0	304	127
Fennimore - C 3	9	1	3	0	0	2	273	115
Fennimore - C 4	2	1	1	0	0	0	284	119
FENNIMORE - T 1	14	1	1	0	0	0	175	83
FENNIMORE - T 2	0	0	0	0	0	0	72	35
GLEN HAVEN - T 1	4	0	0	0	0	0	180	98
HARRISON - T 1	5	1	0	0	0	0	275	148
Hazel Green - V 1	5	1	1	0	0	0	288	101
Hazel Green - V 2	4	0	3	0	0	0	297	104
HAZEL GREEN - T 1	10	0	0	0	0	0	242	97
HAZEL GREEN - T 2	2	1	1	0	0	0	401	162
HICKORY GROVE - T 1	0	0	0	0	0	0	169	90
JAMESTOWN - T 1	6	0	1	0	0	0	380	195
JAMESTOWN - T 2	1	5	0	0	0	0	456	234
JAMESTOWN - T 3	5	1	0	0	0	0	235	123
Lancaster - C 1	2	1	0	0	0	0	297	132
Lancaster - C 2	1	2	2	0	0	0	238	106
Lancaster - C 3	4	2	2	0	0	0	206	91
Lancaster - C 4	4	4	0	0	3	0	429	193
Lancaster - C 5	1	1	1	0	0	0	178	81
Lancaster - C 6	3	2	5	0	0	0	472	213
LIBERTY - T 1	2	0	1	0	0	0	258	137
LIMA - T 1	3	0	0	0	0	0	375	170
LITTLE GRANT - T 1	6	2	1	0	0	0	112	65
Livingston - V 1	0	0	0	0	0	0	322	108
MARION - T 1	18	2	8	0	0	0	234	93
MILLVILLE - T 1	1	0	2	0	0	0	91	32

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Boscobel - C 4	180	1	1	0	0	0	0
BOSCOBEL - T 1	47	0	1	0	0	1	0
BOSCOBEL - T 2	63	0	0	0	0	0	0
Cassville - V 1	169	1	2	0	0	0	0
Cassville - V 2	57	0	0	0	0	0	0
CASSVILLE - T 1	101	0	2	0	0	0	0
CASTLE ROCK - T 1	77	0	0	0	0	1	0
CLIFTON - T 1	66	1	1	0	0	0	0
CLIFTON - T 2	15	0	0	0	0	0	0
Cuba City - C 1	158	1	2	0	0	1	0
Cuba City - C 2	160	1	2	0	0	0	0
Cuba City - C 3	92	1	1	0	0	0	0
Cuba City - C 4	163	0	1	0	0	0	0
Dickeyville - V 1	200	2	4	0	0	2	0
Dickeyville - V 2	91	0	1	0	0	0	0
ELLENBORO - T 1	135	3	0	0	0	0	0
Fennimore - C 1	159	0	3	0	0	1	0
Fennimore - C 2	174	0	3	0	0	0	0
Fennimore - C 3	156	0	2	0	0	0	0
Fennimore - C 4	163	0	2	0	0	0	0
FENNIMORE - T 1	89	2	0	0	0	1	0
FENNIMORE - T 2	37	0	0	0	0	0	0
GLEN HAVEN - T 1	81	0	0	0	0	0	0
HARRISON - T 1	124	0	1	0	0	2	0
Hazel Green - V 1	184	0	2	1	0	0	0
Hazel Green - V 2	192	0	1	0	0	0	0
HAZEL GREEN - T 1	140	1	2	0	0	2	0
HAZEL GREEN - T 2	235	0	3	0	0	1	0
HICKORY GROVE - T 1	77	0	1	0	0	0	0
JAMESTOWN - T 1	177	2	3	0	0	1	0
JAMESTOWN - T 2	213	2	4	0	0	1	0
JAMESTOWN - T 3	111	0	1	0	0	0	0
Lancaster - C 1	159	1	2	0	1	1	0
Lancaster - C 2	127	1	2	0	0	1	0
Lancaster - C 3	110	1	2	0	0	1	0
Lancaster - C 4	232	2	2	0	0	0	0
Lancaster - C 5	97	0	0	0	0	0	0
Lancaster - C 6	256	1	2	0	0	0	0
LIBERTY - T 1	119	1	1	0	0	0	0
LIMA - T 1	198	3	1	0	0	2	0
LITTLE GRANT - T 1	45	0	1	0	0	1	0
Livingston - V 1	210	1	3	0	0	0	0
MARION - T 1	138	2	0	0	0	1	0
MILLVILLE - T 1	58	1	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Boscobel - C 4	0	0	265	99	161	4	1
BOSCOBEL - T 1	0	1	83	36	43	3	1
BOSCOBEL - T 2	0	0	107	47	56	3	1
Cassville - V 1	0	3	284	116	157	9	2
Cassville - V 2	0	0	95	39	53	3	0
CASSVILLE - T 1	0	1	186	92	93	1	0
CASTLE ROCK - T 1	0	0	131	62	68	1	0
CLIFTON - T 1	0	0	124	57	62	5	0
CLIFTON - T 2	0	0	27	13	14	0	0
Cuba City - C 1	0	1	250	97	144	7	2
Cuba City - C 2	0	1	254	99	146	7	2
Cuba City - C 3	0	0	144	56	84	4	0
Cuba City - C 4	0	0	257	100	149	7	1
Dickeyville - V 1	0	1	379	177	189	8	4
Dickeyville - V 2	0	0	170	80	86	3	1
ELLENBORO - T 1	0	0	284	165	111	7	0
Fennimore - C 1	0	0	274	125	141	6	2
Fennimore - C 2	0	0	296	136	153	5	2
Fennimore - C 3	0	0	268	123	139	5	1
Fennimore - C 4	0	0	279	128	145	5	1
FENNIMORE - T 1	0	0	172	87	77	6	2
FENNIMORE - T 2	0	0	70	36	32	2	0
GLEN HAVEN - T 1	0	1	174	111	63	0	0
HARRISON - T 1	0	0	270	157	104	7	2
Hazel Green - V 1	0	0	283	106	165	8	4
Hazel Green - V 2	0	0	291	110	171	7	3
HAZEL GREEN - T 1	0	0	235	96	133	4	2
HAZEL GREEN - T 2	0	0	393	160	224	6	3
HICKORY GROVE - T 1	0	1	167	94	65	4	3
JAMESTOWN - T 1	0	2	369	209	152	5	3
JAMESTOWN - T 2	0	2	443	251	183	5	4
JAMESTOWN - T 3	0	0	230	132	95	2	1
Lancaster - C 1	0	1	291	143	139	7	2
Lancaster - C 2	0	1	234	115	111	6	2
Lancaster - C 3	0	1	201	99	96	5	1
Lancaster - C 4	0	0	423	210	203	9	1
Lancaster - C 5	0	0	176	88	85	3	0
Lancaster - C 6	0	0	467	231	224	10	2
LIBERTY - T 1	0	0	256	136	113	6	1
LIMA - T 1	0	1	369	181	178	5	5
LITTLE GRANT - T 1	0	0	111	76	33	1	1
Livingston - V 1	0	0	313	129	172	8	3
MARION - T 1	0	0	231	111	113	7	0
MILLVILLE - T 1	0	0	90	36	53	1	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Boscobel - C 4	0	0	0	254	64	190	0
BOSCOBEL - T 1	0	0	0	73	24	49	0
BOSCOBEL - T 2	0	0	0	96	31	65	0
Cassville - V 1	0	0	0	259	68	191	0
Cassville - V 2	0	0	0	87	23	64	0
CASSVILLE - T 1	0	0	0	171	54	117	0
CASTLE ROCK - T 1	0	0	0	118	36	82	0
CLIFTON - T 1	0	0	0	109	35	74	0
CLIFTON - T 2	0	0	0	24	7	17	0
Cuba City - C 1	0	0	0	231	65	165	0
Cuba City - C 2	0	0	0	233	66	167	0
Cuba City - C 3	0	0	0	133	37	96	0
Cuba City - C 4	0	0	0	236	66	170	0
Dickeyville - V 1	0	0	1	351	125	226	0
Dickeyville - V 2	0	0	0	159	56	103	0
ELLENBORO - T 1	0	0	1	250	91	159	0
Fennimore - C 1	0	0	0	250	76	174	0
Fennimore - C 2	0	0	0	272	82	190	0
Fennimore - C 3	0	0	0	245	74	171	0
Fennimore - C 4	0	0	0	255	77	178	0
FENNIMORE - T 1	0	0	0	159	50	109	0
FENNIMORE - T 2	0	0	0	65	20	45	0
GLEN HAVEN - T 1	0	0	0	161	55	106	0
HARRISON - T 1	0	0	0	253	113	140	0
Hazel Green - V 1	0	0	0	268	79	189	0
Hazel Green - V 2	0	0	0	279	82	197	0
HAZEL GREEN - T 1	0	0	0	218	66	152	0
HAZEL GREEN - T 2	0	0	0	365	110	255	0
HICKORY GROVE - T 1	0	0	1	144	69	75	0
JAMESTOWN - T 1	0	0	0	341	144	195	0
JAMESTOWN - T 2	0	0	0	409	174	234	0
JAMESTOWN - T 3	0	0	0	214	91	123	0
Lancaster - C 1	0	0	0	276	87	189	0
Lancaster - C 2	0	0	0	221	70	151	0
Lancaster - C 3	0	0	0	192	61	131	0
Lancaster - C 4	0	0	0	404	127	277	0
Lancaster - C 5	0	0	0	169	53	116	0
Lancaster - C 6	0	0	0	444	140	304	0
LIBERTY - T 1	0	0	0	219	96	123	0
LIMA - T 1	0	0	0	338	109	229	0
LITTLE GRANT - T 1	0	0	0	104	47	57	0
Livingston - V 1	0	0	1	281	80	201	0
MARION - T 1	0	0	0	197	66	131	0
MILLVILLE - T 1	0	0	0	88	26	62	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Boscobel - C 4	0	0	0	0	0	0	263
BOSCOBEL - T 1	0	0	0	0	0	0	81
BOSCOBEL - T 2	0	0	0	0	0	0	105
Cassville - V 1	0	0	0	0	0	0	287
Cassville - V 2	0	0	0	0	0	0	96
CASSVILLE - T 1	0	0	0	0	0	0	192
CASTLE ROCK - T 1	0	0	0	0	0	0	129
CLIFTON - T 1	0	0	0	0	0	0	122
CLIFTON - T 2	0	0	0	0	0	0	27
Cuba City - C 1	1	0	0	0	0	0	250
Cuba City - C 2	0	0	0	0	0	0	253
Cuba City - C 3	0	0	0	0	0	0	143
Cuba City - C 4	0	0	0	0	0	0	256
Dickeyville - V 1	0	0	0	0	0	0	381
Dickeyville - V 2	0	0	0	0	0	0	173
ELLENBORO - T 1	0	0	0	0	0	0	291
Fennimore - C 1	0	0	0	0	0	0	271
Fennimore - C 2	0	0	0	0	0	0	295
Fennimore - C 3	0	0	0	0	0	0	266
Fennimore - C 4	0	0	0	0	0	0	278
FENNIMORE - T 1	0	0	0	0	0	0	171
FENNIMORE - T 2	0	0	0	0	0	0	71
GLEN HAVEN - T 1	0	0	0	0	0	0	176
HARRISON - T 1	0	0	0	0	0	0	274
Hazel Green - V 1	0	0	0	0	0	0	284
Hazel Green - V 2	0	0	0	0	0	0	294
HAZEL GREEN - T 1	0	0	0	0	0	0	231
HAZEL GREEN - T 2	0	0	0	0	0	0	388
HICKORY GROVE - T 1	0	0	0	0	0	0	168
JAMESTOWN - T 1	2	0	0	0	0	0	370
JAMESTOWN - T 2	1	0	0	0	0	0	446
JAMESTOWN - T 3	0	0	0	0	0	0	233
Lancaster - C 1	0	0	0	0	0	0	288
Lancaster - C 2	0	0	0	0	0	0	230
Lancaster - C 3	0	0	0	0	0	0	200
Lancaster - C 4	0	0	0	0	0	0	420
Lancaster - C 5	0	0	0	0	0	0	176
Lancaster - C 6	0	0	0	0	0	0	463
LIBERTY - T 1	0	0	0	0	0	0	252
LIMA - T 1	0	0	0	0	0	0	371
LITTLE GRANT - T 1	0	0	0	0	0	0	112
Livingston - V 1	0	0	0	0	0	0	309
MARION - T 1	0	0	0	0	0	0	221
MILLVILLE - T 1	0	0	0	0	0	0	89

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Boscobel - C 4	119	144	0	0	0	0
BOSCOBEL - T 1	41	40	0	0	0	0
BOSCOBEL - T 2	53	52	0	0	0	0
Cassville - V 1	142	145	0	0	0	0
Cassville - V 2	47	49	0	0	0	0
CASSVILLE - T 1	122	70	0	0	0	0
CASTLE ROCK - T 1	72	57	0	0	0	0
CLIFTON - T 1	68	54	0	0	0	0
CLIFTON - T 2	15	12	0	0	0	0
Cuba City - C 1	122	127	1	0	0	0
Cuba City - C 2	124	129	0	0	0	0
Cuba City - C 3	70	73	0	0	0	0
Cuba City - C 4	126	130	0	0	0	0
Dickeyville - V 1	204	177	0	0	0	0
Dickeyville - V 2	93	80	0	0	0	0
ELLENBORO - T 1	194	96	1	0	0	0
Fennimore - C 1	150	121	0	0	0	0
Fennimore - C 2	163	132	0	0	0	0
Fennimore - C 3	147	119	0	0	0	0
Fennimore - C 4	154	124	0	0	0	0
FENNIMORE - T 1	109	62	0	0	0	0
FENNIMORE - T 2	46	25	0	0	0	0
GLEN HAVEN - T 1	118	58	0	0	0	0
HARRISON - T 1	170	104	0	0	0	0
Hazel Green - V 1	146	137	1	0	0	0
Hazel Green - V 2	152	142	0	0	0	0
HAZEL GREEN - T 1	120	111	0	0	0	0
HAZEL GREEN - T 2	202	186	0	0	0	0
HICKORY GROVE - T 1	118	49	1	0	0	0
JAMESTOWN - T 1	233	136	1	0	0	0
JAMESTOWN - T 2	282	164	0	0	0	0
JAMESTOWN - T 3	147	86	0	0	0	0
Lancaster - C 1	173	114	1	0	0	0
Lancaster - C 2	138	91	1	0	0	0
Lancaster - C 3	120	80	0	0	0	0
Lancaster - C 4	253	167	0	0	0	0
Lancaster - C 5	106	70	0	0	0	0
Lancaster - C 6	279	184	0	0	0	0
LIBERTY - T 1	161	91	0	0	0	0
LIMA - T 1	198	173	0	0	0	0
LITTLE GRANT - T 1	79	33	0	0	0	0
Livingston - V 1	155	154	0	0	0	0
MARION - T 1	125	96	0	0	0	0
MILLVILLE - T 1	39	50	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Boscobel - C 4	0	192	0	0	2	0	190	C
BOSCOBEL - T 1	0	58	0	0	1	0	57	T
BOSCOBEL - T 2	0	76	0	0	0	0	76	T
Cassville - V 1	0	204	0	0	3	0	201	V
Cassville - V 2	0	68	0	0	1	0	67	V
CASSVILLE - T 1	0	149	0	0	0	0	149	T
CASTLE ROCK - T 1	0	97	0	0	0	0	97	T
CLIFTON - T 1	0	92	0	0	0	0	92	T
CLIFTON - T 2	0	21	0	0	0	0	21	T
Cuba City - C 1	0	179	0	0	2	0	177	C
Cuba City - C 2	0	181	0	0	2	0	179	C
Cuba City - C 3	0	103	0	0	0	0	103	C
Cuba City - C 4	0	183	0	0	1	0	182	C
Dickeyville - V 1	0	282	0	0	2	0	280	V
Dickeyville - V 2	0	127	0	0	0	0	127	V
ELLENBORO - T 1	0	224	0	0	3	0	221	T
Fennimore - C 1	0	212	0	0	2	0	210	C
Fennimore - C 2	0	231	0	0	3	0	228	C
Fennimore - C 3	0	208	0	0	1	0	207	C
Fennimore - C 4	0	218	0	0	2	0	216	C
FENNIMORE - T 1	0	133	0	0	2	0	131	T
FENNIMORE - T 2	0	55	0	0	0	0	55	T
GLEN HAVEN - T 1	0	138	0	0	0	0	138	T
HARRISON - T 1	0	217	0	0	0	0	217	T
Hazel Green - V 1	0	196	0	0	4	0	192	V
Hazel Green - V 2	0	204	0	0	3	0	201	V
HAZEL GREEN - T 1	0	145	0	0	0	0	145	T
HAZEL GREEN - T 2	0	244	0	0	0	0	244	T
HICKORY GROVE - T 1	0	129	0	0	0	0	129	T
JAMESTOWN - T 1	0	264	0	0	1	0	263	T
JAMESTOWN - T 2	0	318	0	0	0	0	318	T
JAMESTOWN - T 3	0	166	0	0	0	0	166	T
Lancaster - C 1	0	225	0	0	4	0	221	C
Lancaster - C 2	0	181	0	0	4	0	177	C
Lancaster - C 3	0	157	0	0	3	0	154	C
Lancaster - C 4	0	330	0	0	5	0	325	C
Lancaster - C 5	0	138	0	0	2	0	136	C
Lancaster - C 6	0	363	0	0	6	0	357	C
LIBERTY - T 1	0	198	0	0	0	0	198	T
LIMA - T 1	0	283	0	0	1	0	282	T
LITTLE GRANT - T 1	0	102	0	0	1	0	101	T
Livingston - V 1	0	229	0	0	1	0	228	V
MARION - T 1	0	146	0	0	1	0	145	T
MILLVILLE - T 1	0	63	0	0	0	0	63	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55043539500001	Montfort - V 1	49	17	3	55043539500001	53950	Montfort
55043546750001	Mount Hope - V 1	49	17	3	55043546750001	54675	Mount Hope
55043547000001	MOUNT HOPE - T 1	49	17	3	55043547000001	54700	MOUNT HOPE
55043547750001	MOUNT IDA - T 1	49	17	3	55043547750001	54775	MOUNT IDA
55043552000001	Muscoda - V 1	49	17	3	55043552000001	55200	Muscoda
55043552000002	Muscoda - V 2	49	17	3	55043552000002	55200	Muscoda
55043552250001	MUSCODA - T 1	49	17	3	55043552250001	55225	MUSCODA
55043581250001	NORTH LANCASTER - T 1	49	17	3	55043581250001	58125	NORTH LANCASTER
55043581250002	NORTH LANCASTER - T 2	49	17	3	55043581250002	58125	NORTH LANCASTER
55043611500001	PARIS - T 1	49	17	3	55043611500001	61150	PARIS
55043611500002	PARIS - T 2	49	17	3	55043611500002	61150	PARIS
55043614250001	Patch Grove - V 1	49	17	3	55043614250001	61425	Patch Grove
55043614500001	PATCH GROVE - T 1	49	17	3	55043614500001	61450	PATCH GROVE
55043632500001	Platteville - C 1	49	17	3	55043632500001	63250	Platteville
55043632500002	Platteville - C 2	49	17	3	55043632500002	63250	Platteville
55043632500003	Platteville - C 3	49	17	3	55043632500003	63250	Platteville
55043632500004	Platteville - C 4	49	17	3	55043632500004	63250	Platteville
55043632500005	Platteville - C 5	49	17	3	55043632500005	63250	Platteville
55043632500006	Platteville - C 6	49	17	3	55043632500006	63250	Platteville
55043632500007	Platteville - C 7	49	17	3	55043632500007	63250	Platteville
55043632500008	Platteville - C 8	49	17	3	55043632500008	63250	Platteville
55043632750001	PLATTEVILLE - T 1	49	17	3	55043632750001	63275	PLATTEVILLE
55043632750002	PLATTEVILLE - T 2	49	17	3	55043632750002	63275	PLATTEVILLE
55043632750003	PLATTEVILLE - T 3	49	17	3	55043632750003	63275	PLATTEVILLE
55043646250001	Potosi - V 1	49	17	3	55043646250001	64625	Potosi
55043646500001	POTOSI - T 1	49	17	3	55043646500001	64650	POTOSI
55043744500001	SMELSER - T 1	49	17	3	55043744500001	74450	SMELSER
55043744500002	SMELSER - T 2	49	17	3	55043744500002	74450	SMELSER
55043750750001	SOUTH LANCASTER - T 1	49	17	3	55043750750001	75075	SOUTH LANCASTER
55043750750002	SOUTH LANCASTER - T 2	49	17	3	55043750750002	75075	SOUTH LANCASTER
55043750750003	SOUTH LANCASTER - T 3	49	17	3	55043750750003	75075	SOUTH LANCASTER
55043792500002	Tennyson - V 2	49	17	3	55043792500002	79250	Tennyson
55043839000001	WATERLOO - T 1	49	17	3	55043839000001	83900	WATERLOO
55043840750001	WATTERSTOWN - T 1	49	17	3	55043840750001	84075	WATTERSTOWN
55043840750002	WATTERSTOWN - T 2	49	17	3	55043840750002	84075	WATTERSTOWN
55043878000001	WINGVILLE - T 1	49	17	3	55043878000001	87800	WINGVILLE
55043888250001	Woodman - V 1	49	17	3	55043888250001	88825	Woodman
55043888500001	WOODMAN - T 1	49	17	3	55043888500001	88850	WOODMAN
55043892500001	WYALUSING - T 1	49	17	3	55043892500001	89250	WYALUSING
55045003250001	ADAMS - T 1	80	27	2	55045003250001	00325	ADAMS
55045007500001	Albany - V 1	45	15	2	55045007500001	00750	Albany
55045007500002	Albany - V 2	45	15	2	55045007500002	00750	Albany
55045007750001	ALBANY - T 1	45	15	2	55045007750001	00775	ALBANY
55045007750002	ALBANY - T 2	45	15	2	55045007750002	00775	ALBANY

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5504353950	Grant	55043	Montfort - V 1	1	5504302	NO	622	607	6
5504354675	Grant	55043	Mount Hope - V 1	1	5504304	NO	225	206	1
5504354700	Grant	55043	MOUNT HOPE - T 1	1	5504304	NO	300	295	0
5504354775	Grant	55043	MOUNT IDA - T 1	1	5504304	NO	561	548	2
5504355200	Grant	55043	Muscoda - V 1	1	5504301	NO	696	677	7
5504355200	Grant	55043	Muscoda - V 2	2	5504301	NO	553	549	0
5504355225	Grant	55043	MUSCODA - T 1	1	5504301	NO	769	754	3
5504358125	Grant	55043	NORTH LANCASTER - T 1	1	5504304	NO	500	488	1
5504358125	Grant	55043	NORTH LANCASTER - T 2	2	5504308	NO	9	9	0
5504361150	Grant	55043	PARIS - T 1	1	5504315	NO	229	220	1
5504361150	Grant	55043	PARIS - T 2	2	5504317	NO	485	478	0
5504361425	Grant	55043	Patch Grove - V 1	1	5504305	NO	198	190	0
5504361450	Grant	55043	PATCH GROVE - T 1	1	5504305	NO	339	336	0
5504363250	Grant	55043	Platteville - C 1	1	5504310	NO	1195	1123	36
5504363250	Grant	55043	Platteville - C 2	2	5504310	NO	1369	1291	29
5504363250	Grant	55043	Platteville - C 3	3	5504311	NO	1380	1302	27
5504363250	Grant	55043	Platteville - C 4	4	5504311	NO	1202	1127	25
5504363250	Grant	55043	Platteville - C 5	5	5504312	NO	997	926	26
5504363250	Grant	55043	Platteville - C 6	6	5504312	NO	1990	1866	43
5504363250	Grant	55043	Platteville - C 7	7	5504313	NO	1292	1216	30
5504363250	Grant	55043	Platteville - C 8	8	5504313	NO	1799	1659	57
5504363275	Grant	55043	PLATTEVILLE - T 1	1	5504310	NO	570	544	3
5504363275	Grant	55043	PLATTEVILLE - T 2	2	5504311	NO	498	488	2
5504363275	Grant	55043	PLATTEVILLE - T 3	3	5504315	NO	441	430	4
5504364625	Grant	55043	Potosi - V 1	1	5504314	NO	688	676	0
5504364650	Grant	55043	POTOSI - T 1	1	5504314	NO	849	828	2
5504374450	Grant	55043	SMELSER - T 1	1	5504315	NO	626	616	7
5504374450	Grant	55043	SMELSER - T 2	2	5504316	NO	168	166	0
5504375075	Grant	55043	SOUTH LANCASTER - T 1	1	5504309	NO	259	258	0
5504375075	Grant	55043	SOUTH LANCASTER - T 2	2	5504306	NO	228	226	0
5504375075	Grant	55043	SOUTH LANCASTER - T 3	3	5504308	NO	356	347	1
5504379250	Grant	55043	Tennyson - V 2	2	5504314	NO	355	353	0
5504383900	Grant	55043	WATERLOO - T 1	1	5504306	NO	550	544	0
5504384075	Grant	55043	WATTERSTOWN - T 1	1	5504301	NO	264	262	1
5504384075	Grant	55043	WATTERSTOWN - T 2	2	5504302	NO	66	66	0
5504387800	Grant	55043	WINGVILLE - T 1	1	5504302	NO	357	343	1
5504388825	Grant	55043	Woodman - V 1	1	5504304	NO	132	120	1
5504388850	Grant	55043	WOODMAN - T 1	1	5504304	NO	185	181	1
5504389250	Grant	55043	WYALUSING - T 1	1	5504305	NO	346	331	0
5504500325	Green	55045	ADAMS - T 1	1	5504514	NO	530	520	0
5504500750	Green	55045	Albany - V 1	1	5504523	NO	631	601	4
5504500750	Green	55045	Albany - V 2	2	5504523	NO	387	368	8
5504500775	Green	55045	ALBANY - T 1	1	5504524	NO	464	438	4
5504500775	Green	55045	ALBANY - T 2	2	5504524	NO	642	614	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Montfort - V 1	9	0	0	0	0	0	471	462	4
Mount Hope - V 1	17	1	0	0	0	0	150	135	0
MOUNT HOPE - T 1	3	0	0	2	0	0	203	198	0
MOUNT IDA - T 1	10	0	0	0	1	0	417	409	0
Muscoda - V 1	9	0	3	0	0	0	545	535	4
Muscoda - V 2	0	1	3	0	0	0	435	431	0
MUSCODA - T 1	4	1	7	0	0	0	573	566	2
NORTH LANCASTER - T 1	11	0	0	0	0	0	375	365	0
NORTH LANCASTER - T 2	0	0	0	0	0	0	9	9	0
PARIS - T 1	5	3	0	0	0	0	170	166	0
PARIS - T 2	3	3	0	0	1	0	369	362	0
Patch Grove - V 1	8	0	0	0	0	0	148	144	0
PATCH GROVE - T 1	0	1	1	0	0	1	254	252	0
Platteville - C 1	6	23	6	0	0	1	966	923	15
Platteville - C 2	15	33	1	0	0	0	1095	1046	16
Platteville - C 3	34	11	5	0	0	1	1201	1149	15
Platteville - C 4	13	36	0	0	1	0	1057	997	21
Platteville - C 5	22	19	2	0	1	1	958	891	23
Platteville - C 6	31	38	8	0	0	4	1956	1832	43
Platteville - C 7	24	16	3	0	0	3	1177	1121	22
Platteville - C 8	34	30	10	1	1	7	1551	1453	40
PLATTEVILLE - T 1	5	13	0	0	3	2	419	406	0
PLATTEVILLE - T 2	2	5	1	0	0	0	383	376	1
PLATTEVILLE - T 3	4	1	2	0	0	0	329	320	3
Potosi - V 1	4	5	3	0	0	0	541	534	0
POTOSI - T 1	6	9	4	0	0	0	630	614	0
SMELSER - T 1	2	1	0	0	0	0	476	471	2
SMELSER - T 2	0	0	2	0	0	0	126	124	0
SOUTH LANCASTER - T 1	1	0	0	0	0	0	197	196	0
SOUTH LANCASTER - T 2	1	1	0	0	0	0	153	151	0
SOUTH LANCASTER - T 3	0	7	1	0	0	0	289	286	1
Tennyson - V 2	0	0	2	0	0	0	271	269	0
WATERLOO - T 1	2	0	4	0	0	0	435	431	0
WATTERSTOWN - T 1	0	1	0	0	0	0	205	204	0
WATTERSTOWN - T 2	0	0	0	0	0	0	50	50	0
WINGVILLE - T 1	10	1	2	0	0	0	250	240	0
Woodman - V 1	4	0	7	0	0	0	95	89	1
WOODMAN - T 1	1	0	2	0	0	0	145	143	0
WYALUSING - T 1	10	1	4	0	0	0	284	271	0
ADAMS - T 1	4	0	1	0	4	1	409	403	0
Albany - V 1	14	8	3	0	1	0	486	471	1
Albany - V 2	10	0	0	0	0	1	302	292	4
ALBANY - T 1	6	9	2	1	4	0	369	356	1
ALBANY - T 2	23	3	0	0	0	1	465	450	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Montfort - V 1	5	0	0	0	0	0	266	93
Mount Hope - V 1	14	1	0	0	0	0	67	23
MOUNT HOPE - T 1	3	0	0	2	0	0	101	50
MOUNT IDA - T 1	7	0	0	0	1	0	246	133
Muscoda - V 1	5	0	1	0	0	0	312	101
Muscoda - V 2	0	1	3	0	0	0	246	79
MUSCODA - T 1	1	0	4	0	0	0	303	134
NORTH LANCASTER - T 1	10	0	0	0	0	0	259	138
NORTH LANCASTER - T 2	0	0	0	0	0	0	5	3
PARIS - T 1	2	2	0	0	0	0	122	65
PARIS - T 2	3	3	0	0	1	0	259	139
Patch Grove - V 1	4	0	0	0	0	0	70	27
PATCH GROVE - T 1	0	1	1	0	0	0	154	67
Platteville - C 1	4	19	4	0	0	1	548	203
Platteville - C 2	8	24	1	0	0	0	618	230
Platteville - C 3	21	11	4	0	0	1	678	252
Platteville - C 4	10	28	0	0	1	0	595	222
Platteville - C 5	22	19	1	0	1	1	539	201
Platteville - C 6	31	38	8	0	0	4	1095	409
Platteville - C 7	15	13	3	0	0	3	658	246
Platteville - C 8	22	24	6	1	1	4	866	324
PLATTEVILLE - T 1	4	5	0	0	3	1	308	148
PLATTEVILLE - T 2	2	3	1	0	0	0	277	135
PLATTEVILLE - T 3	3	1	2	0	0	0	237	115
Potosi - V 1	3	2	2	0	0	0	372	154
POTOSI - T 1	5	7	4	0	0	0	418	181
SMELSER - T 1	2	1	0	0	0	0	363	175
SMELSER - T 2	0	0	2	0	0	0	94	46
SOUTH LANCASTER - T 1	1	0	0	0	0	0	106	53
SOUTH LANCASTER - T 2	1	1	0	0	0	0	80	41
SOUTH LANCASTER - T 3	0	1	1	0	0	0	149	77
Tennyson - V 2	0	0	2	0	0	0	182	81
WATERLOO - T 1	2	0	2	0	0	0	254	110
WATTERSTOWN - T 1	0	1	0	0	0	0	123	54
WATTERSTOWN - T 2	0	0	0	0	0	0	29	13
WINGVILLE - T 1	7	1	2	0	0	0	166	71
Woodman - V 1	2	0	3	0	0	0	47	15
WOODMAN - T 1	0	0	2	0	0	0	76	37
WYALUSING - T 1	10	1	2	0	0	0	185	80
ADAMS - T 1	2	0	0	0	3	1	298	127
Albany - V 1	9	2	3	0	0	0	315	86
Albany - V 2	5	0	0	0	0	1	192	53
ALBANY - T 1	3	5	0	1	3	0	277	115
ALBANY - T 2	13	1	0	0	0	1	340	143

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Montfort - V 1	169	0	4	0	0	0	0
Mount Hope - V 1	43	0	1	0	0	0	0
MOUNT HOPE - T 1	51	0	0	0	0	0	0
MOUNT IDA - T 1	111	0	1	1	0	0	0
Muscoda - V 1	207	0	4	0	0	0	0
Muscoda - V 2	165	0	2	0	0	0	0
MUSCODA - T 1	165	0	2	0	0	2	0
NORTH LANCASTER - T 1	120	1	0	0	0	0	0
NORTH LANCASTER - T 2	2	0	0	0	0	0	0
PARIS - T 1	56	0	1	0	0	0	0
PARIS - T 2	120	0	0	0	0	0	0
Patch Grove - V 1	43	0	0	0	0	0	0
PATCH GROVE - T 1	82	0	0	0	0	5	0
Platteville - C 1	327	2	10	1	1	2	0
Platteville - C 2	370	2	11	1	0	2	0
Platteville - C 3	406	2	12	1	0	3	0
Platteville - C 4	358	1	9	1	0	2	0
Platteville - C 5	324	1	9	0	0	2	0
Platteville - C 6	660	2	18	0	0	3	0
Platteville - C 7	397	1	11	0	0	2	0
Platteville - C 8	523	1	14	0	0	2	0
PLATTEVILLE - T 1	155	1	2	0	0	1	0
PLATTEVILLE - T 2	140	1	1	0	0	0	0
PLATTEVILLE - T 3	121	0	1	0	0	0	0
Potosi - V 1	213	1	3	0	0	0	0
POTOSI - T 1	229	2	0	0	1	1	0
SMELSER - T 1	182	1	3	0	1	0	1
SMELSER - T 2	48	0	0	0	0	0	0
SOUTH LANCASTER - T 1	49	1	2	1	0	0	0
SOUTH LANCASTER - T 2	37	1	1	0	0	0	0
SOUTH LANCASTER - T 3	71	0	1	0	0	0	0
Tennyson - V 2	100	1	0	0	0	0	0
WATERLOO - T 1	124	0	0	0	0	1	0
WATTERSTOWN - T 1	68	0	0	0	0	0	0
WATTERSTOWN - T 2	16	0	0	0	0	0	0
WINGVILLE - T 1	94	0	0	0	1	0	0
Woodman - V 1	29	0	2	0	0	1	0
WOODMAN - T 1	36	0	1	0	0	1	0
WYALUSING - T 1	105	0	0	0	0	0	0
ADAMS - T 1	167	1	0	1	0	1	0
Albany - V 1	224	1	1	0	0	2	0
Albany - V 2	139	0	0	0	0	0	0
ALBANY - T 1	155	2	2	0	1	1	0
ALBANY - T 2	195	1	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Montfort - V 1	0	0	274	104	153	12	5
Mount Hope - V 1	0	0	66	32	33	1	0
MOUNT HOPE - T 1	0	0	96	49	47	0	0
MOUNT IDA - T 1	0	0	242	145	90	6	1
Muscoda - V 1	0	0	303	108	183	10	1
Muscoda - V 2	0	0	238	86	145	7	0
MUSCODA - T 1	0	0	296	149	133	11	3
NORTH LANCASTER - T 1	0	0	258	147	104	7	0
NORTH LANCASTER - T 2	0	0	5	3	2	0	0
PARIS - T 1	0	0	121	64	55	1	1
PARIS - T 2	0	0	257	136	118	2	1
Patch Grove - V 1	0	0	69	27	39	3	0
PATCH GROVE - T 1	0	0	149	66	74	4	5
Platteville - C 1	0	2	525	219	286	13	6
Platteville - C 2	0	2	596	248	325	15	7
Platteville - C 3	0	2	652	271	356	16	8
Platteville - C 4	0	2	572	238	313	13	7
Platteville - C 5	0	2	517	216	283	12	5
Platteville - C 6	0	3	1055	441	578	25	11
Platteville - C 7	0	1	634	265	348	15	6
Platteville - C 8	0	2	838	350	459	20	9
PLATTEVILLE - T 1	0	1	300	156	141	2	1
PLATTEVILLE - T 2	0	0	273	142	129	2	0
PLATTEVILLE - T 3	0	0	233	122	110	1	0
Potosi - V 1	0	1	361	157	191	13	0
POTOSI - T 1	0	4	405	191	200	9	5
SMELSER - T 1	0	0	356	180	167	8	1
SMELSER - T 2	0	0	93	47	44	2	0
SOUTH LANCASTER - T 1	0	0	101	58	40	2	1
SOUTH LANCASTER - T 2	0	0	77	45	30	1	1
SOUTH LANCASTER - T 3	0	0	142	84	57	1	0
Tennyson - V 2	0	0	150	45	103	1	1
WATERLOO - T 1	0	19	241	126	107	7	1
WATTERSTOWN - T 1	0	1	120	60	58	1	1
WATTERSTOWN - T 2	0	0	28	14	14	0	0
WINGVILLE - T 1	0	0	166	77	84	4	1
Woodman - V 1	0	0	44	18	21	5	0
WOODMAN - T 1	0	1	75	42	32	1	0
WYALUSING - T 1	0	0	182	81	95	5	1
ADAMS - T 1	0	1	295	126	162	5	1
Albany - V 1	0	1	310	95	205	8	2
Albany - V 2	0	0	189	58	127	4	0
ALBANY - T 1	0	1	272	117	147	6	1
ALBANY - T 2	0	0	340	147	185	7	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Montfort - V 1	0	0	0	250	67	183	0
Mount Hope - V 1	0	0	0	65	21	44	0
MOUNT HOPE - T 1	0	0	0	97	29	68	0
MOUNT IDA - T 1	0	0	0	212	85	127	0
Muscoda - V 1	0	0	1	278	79	199	0
Muscoda - V 2	0	0	0	221	63	158	0
MUSCODA - T 1	0	0	0	260	98	162	0
NORTH LANCASTER - T 1	0	0	0	235	90	145	0
NORTH LANCASTER - T 2	0	0	0	5	2	3	0
PARIS - T 1	0	0	0	109	45	64	0
PARIS - T 2	0	0	0	234	97	137	0
Patch Grove - V 1	0	0	0	64	18	46	0
PATCH GROVE - T 1	0	0	0	134	35	99	0
Platteville - C 1	0	0	1	477	156	319	0
Platteville - C 2	0	0	1	541	177	362	0
Platteville - C 3	0	0	1	593	194	397	0
Platteville - C 4	0	0	1	522	170	350	0
Platteville - C 5	0	0	1	472	154	316	0
Platteville - C 6	0	0	0	961	314	645	0
Platteville - C 7	0	0	0	578	189	388	0
Platteville - C 8	0	0	0	763	249	512	0
PLATTEVILLE - T 1	0	0	0	263	104	159	0
PLATTEVILLE - T 2	0	0	0	240	94	146	0
PLATTEVILLE - T 3	0	0	0	205	81	124	0
Potosi - V 1	0	0	0	338	106	231	0
POTOSI - T 1	0	0	0	387	122	265	0
SMELSER - T 1	0	0	0	320	116	204	0
SMELSER - T 2	0	0	0	83	30	53	0
SOUTH LANCASTER - T 1	0	0	0	88	30	58	0
SOUTH LANCASTER - T 2	0	0	0	68	24	44	0
SOUTH LANCASTER - T 3	0	0	0	127	43	84	0
Tennyson - V 2	0	0	0	175	75	100	0
WATERLOO - T 1	0	0	0	204	68	136	0
WATTERSTOWN - T 1	0	0	0	115	37	78	0
WATTERSTOWN - T 2	0	0	0	28	9	19	0
WINGVILLE - T 1	0	0	0	153	48	105	0
Woodman - V 1	0	0	0	43	13	30	0
WOODMAN - T 1	0	0	0	65	26	39	0
WYALUSING - T 1	0	0	0	165	63	102	0
ADAMS - T 1	0	0	1	282	130	152	0
Albany - V 1	0	0	0	287	92	194	0
Albany - V 2	0	0	0	176	57	119	0
ALBANY - T 1	0	0	1	257	115	141	0
ALBANY - T 2	0	0	1	321	143	177	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Montfort - V 1	0	0	0	0	0	0	262
Mount Hope - V 1	0	0	0	0	0	0	67
MOUNT HOPE - T 1	0	0	0	0	0	0	100
MOUNT IDA - T 1	0	0	0	0	0	0	238
Muscoda - V 1	0	0	0	0	0	0	294
Muscoda - V 2	0	0	0	0	0	0	233
MUSCODA - T 1	0	0	0	0	0	0	284
NORTH LANCASTER - T 1	0	0	0	0	0	0	258
NORTH LANCASTER - T 2	0	0	0	0	0	0	6
PARIS - T 1	0	0	0	0	0	0	121
PARIS - T 2	0	0	0	0	0	0	260
Patch Grove - V 1	0	0	0	0	0	0	69
PATCH GROVE - T 1	0	0	0	0	0	0	148
Platteville - C 1	2	0	0	0	0	0	512
Platteville - C 2	2	0	0	0	0	0	580
Platteville - C 3	2	0	0	0	0	0	637
Platteville - C 4	2	0	0	0	0	0	560
Platteville - C 5	2	0	0	0	0	0	506
Platteville - C 6	2	0	0	0	0	0	1033
Platteville - C 7	1	0	0	0	0	0	622
Platteville - C 8	2	0	0	0	0	0	819
PLATTEVILLE - T 1	0	0	0	0	0	0	298
PLATTEVILLE - T 2	0	0	0	0	0	0	271
PLATTEVILLE - T 3	0	0	0	0	0	0	231
Potosi - V 1	1	0	0	0	0	0	365
POTOSI - T 1	0	0	0	0	0	0	408
SMELSER - T 1	0	0	0	0	0	0	354
SMELSER - T 2	0	0	0	0	0	0	93
SOUTH LANCASTER - T 1	0	0	0	0	0	0	99
SOUTH LANCASTER - T 2	0	0	0	0	0	0	76
SOUTH LANCASTER - T 3	0	0	0	0	0	0	143
Tennyson - V 2	0	0	0	0	0	0	181
WATERLOO - T 1	0	0	0	0	0	0	233
WATTERSTOWN - T 1	0	0	0	0	0	0	122
WATTERSTOWN - T 2	0	0	0	0	0	0	28
WINGVILLE - T 1	0	0	0	0	0	0	162
Woodman - V 1	0	0	0	0	0	0	45
WOODMAN - T 1	0	0	0	0	0	0	73
WYALUSING - T 1	0	0	0	0	0	0	176
ADAMS - T 1	0	0	0	0	0	0	280
Albany - V 1	1	0	0	0	0	0	300
Albany - V 2	0	0	0	0	0	0	186
ALBANY - T 1	1	0	0	0	0	0	269
ALBANY - T 2	1	0	0	0	0	0	335



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Montfort - V 1	134	128	0	0	0	0
Mount Hope - V 1	35	31	1	0	0	0
MOUNT HOPE - T 1	49	51	0	0	0	0
MOUNT IDA - T 1	159	79	0	0	0	0
Muscoda - V 1	135	159	0	0	0	0
Muscoda - V 2	107	126	0	0	0	0
MUSCODA - T 1	173	111	0	0	0	0
NORTH LANCASTER - T 1	171	87	0	0	0	0
NORTH LANCASTER - T 2	4	2	0	0	0	0
PARIS - T 1	73	48	0	0	0	0
PARIS - T 2	156	104	0	0	0	0
Patch Grove - V 1	27	42	0	0	0	0
PATCH GROVE - T 1	76	72	0	0	0	0
Platteville - C 1	245	265	2	0	0	0
Platteville - C 2	278	300	2	0	0	0
Platteville - C 3	305	329	3	0	0	0
Platteville - C 4	268	290	2	0	0	0
Platteville - C 5	242	263	1	0	0	0
Platteville - C 6	495	535	3	0	0	0
Platteville - C 7	298	322	2	0	0	0
Platteville - C 8	393	424	2	0	0	0
PLATTEVILLE - T 1	174	123	1	0	0	0
PLATTEVILLE - T 2	159	112	0	0	0	0
PLATTEVILLE - T 3	136	95	0	0	0	0
Potosi - V 1	182	183	0	0	0	0
POTOSI - T 1	229	178	1	0	0	0
SMELSER - T 1	209	141	4	0	0	0
SMELSER - T 2	55	37	1	0	0	0
SOUTH LANCASTER - T 1	66	33	0	0	0	0
SOUTH LANCASTER - T 2	51	25	0	0	0	0
SOUTH LANCASTER - T 3	96	47	0	0	0	0
Tennyson - V 2	98	83	0	0	0	0
WATERLOO - T 1	148	85	0	0	0	0
WATTERSTOWN - T 1	73	49	0	0	0	0
WATTERSTOWN - T 2	17	11	0	0	0	0
WINGVILLE - T 1	96	66	0	0	0	0
Woodman - V 1	21	24	0	0	0	0
WOODMAN - T 1	44	29	0	0	0	0
WYALUSING - T 1	83	93	0	0	0	0
ADAMS - T 1	122	158	0	0	0	0
Albany - V 1	79	221	0	0	0	0
Albany - V 2	49	137	0	0	0	0
ALBANY - T 1	102	166	1	0	0	0
ALBANY - T 2	127	208	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Montfort - V 1	0	203	0	0	5	0	198	V
Mount Hope - V 1	0	58	0	0	4	0	54	V
MOUNT HOPE - T 1	0	81	0	0	0	0	81	T
MOUNT IDA - T 1	0	196	0	0	0	0	196	T
Muscoda - V 1	0	195	0	0	2	0	193	V
Muscoda - V 2	0	155	0	0	1	0	154	V
MUSCODA - T 1	0	217	0	0	0	0	217	T
NORTH LANCASTER - T 1	0	215	0	0	0	0	215	T
NORTH LANCASTER - T 2	0	5	0	0	0	0	5	T
PARIS - T 1	0	92	0	0	1	0	91	T
PARIS - T 2	0	197	0	0	2	0	195	T
Patch Grove - V 1	0	52	0	0	2	0	50	V
PATCH GROVE - T 1	0	111	0	0	2	0	109	T
Platteville - C 1	0	356	0	0	11	0	345	C
Platteville - C 2	0	404	0	0	13	0	391	C
Platteville - C 3	0	442	0	0	14	0	428	C
Platteville - C 4	0	388	0	0	12	0	376	C
Platteville - C 5	0	351	0	0	10	0	341	C
Platteville - C 6	0	717	0	0	21	0	696	C
Platteville - C 7	0	432	0	0	13	0	419	C
Platteville - C 8	0	569	0	0	17	0	552	C
PLATTEVILLE - T 1	0	233	0	0	2	0	231	T
PLATTEVILLE - T 2	0	212	0	0	1	0	211	T
PLATTEVILLE - T 3	0	181	0	0	0	0	181	T
Potosi - V 1	0	276	0	0	5	0	271	V
POTOSI - T 1	0	309	0	0	4	0	305	T
SMELSER - T 1	0	278	0	0	3	0	275	T
SMELSER - T 2	0	72	0	0	0	0	72	T
SOUTH LANCASTER - T 1	0	78	0	0	1	0	77	T
SOUTH LANCASTER - T 2	0	60	0	0	1	0	59	T
SOUTH LANCASTER - T 3	0	112	0	0	0	0	112	T
Tennyson - V 2	0	123	0	0	0	0	123	V
WATERLOO - T 1	0	174	0	0	2	0	172	T
WATTERSTOWN - T 1	0	96	0	0	2	0	94	T
WATTERSTOWN - T 2	0	22	0	0	0	0	22	T
WINGVILLE - T 1	0	119	0	0	0	0	119	T
Woodman - V 1	0	39	0	0	0	0	39	V
WOODMAN - T 1	0	56	0	0	0	0	56	T
WYALUSING - T 1	0	128	0	0	0	0	128	T
ADAMS - T 1	0	226	0	0	4	0	222	T
Albany - V 1	0	225	0	0	12	0	213	V
Albany - V 2	0	138	0	0	6	0	132	V
ALBANY - T 1	0	206	0	0	5	0	201	T
ALBANY - T 2	0	258	0	0	6	0	252	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55045063000003	Belleville - V 3	80	27	2	55045063000003	06300	Belleville
55045099250001	Brodhead - C 1	45	15	2	55045099250001	09925	Brodhead
55045099250002	Brodhead - C 2	45	15	2	55045099250002	09925	Brodhead
55045099250003	Brodhead - C 3	45	15	2	55045099250003	09925	Brodhead
55045099250004	Brodhead - C 4	45	15	2	55045099250004	09925	Brodhead
55045099250005	Brodhead - C 5	45	15	2	55045099250005	09925	Brodhead
55045099250006	Brodhead - C 6	45	15	2	55045099250006	09925	Brodhead
55045100750002	Brooklyn - V 2	80	27	2	55045100750002	10075	Brooklyn
55045101000001	BROOKLYN - T 1	80	27	2	55045101000001	10100	BROOKLYN
55045101000002	BROOKLYN - T 2	80	27	2	55045101000002	10100	BROOKLYN
55045101000003	BROOKLYN - T 3	80	27	2	55045101000003	10100	BROOKLYN
55045104750001	Browntown - V 1	51	17	2	55045104750001	10475	Browntown
55045117250001	CADIZ - T 1	51	17	2	55045117250001	11725	CADIZ
55045150000001	CLARNO - T 1	51	17	2	55045150000001	15000	CLARNO
55045150000002	CLARNO - T 2	51	17	2	55045150000002	15000	CLARNO
55045190750001	DECATUR - T 1	45	15	2	55045190750001	19075	DECATUR
55045190750002	DECATUR - T 2	45	15	2	55045190750002	19075	DECATUR
55045190750003	DECATUR - T 3	45	15	2	55045190750003	19075	DECATUR
55045247250001	EXETER - T 1	80	27	2	55045247250001	24725	EXETER
55045247250002	EXETER - T 2	80	27	2	55045247250002	24725	EXETER
55045247250003	EXETER - T 3	80	27	2	55045247250003	24725	EXETER
55045247250004	EXETER - T 4	80	27	2	55045247250004	24725	EXETER
55045378750001	JEFFERSON - T 1	45	15	2	55045378750001	37875	JEFFERSON
55045378750002	JEFFERSON - T 2	45	15	2	55045378750002	37875	JEFFERSON
55045385500001	JORDAN - T 1	51	17	2	55045385500001	38550	JORDAN
55045537500001	Monroe - C 1	51	17	2	55045537500001	53750	Monroe
55045537500002	Monroe - C 2	51	17	2	55045537500002	53750	Monroe
55045537500003	Monroe - C 3	51	17	2	55045537500003	53750	Monroe
55045537500004	Monroe - C 4	51	17	2	55045537500004	53750	Monroe
55045537500005	Monroe - C 5	51	17	2	55045537500005	53750	Monroe
55045537500006	Monroe - C 6	51	17	2	55045537500006	53750	Monroe
55045537500007	Monroe - C 7	51	17	2	55045537500007	53750	Monroe
55045537500008	Monroe - C 8	51	17	2	55045537500008	53750	Monroe
55045537500009	Monroe - C 9	51	17	2	55045537500009	53750	Monroe
55045537750001	MONROE - T 1	51	17	2	55045537750001	53775	MONROE
55045537750002	MONROE - T 2	51	17	2	55045537750002	53775	MONROE
55045540000001	Monticello - V 1	80	27	2	55045540000001	54000	Monticello
55045540000002	Monticello - V 2	80	27	2	55045540000002	54000	Monticello
55045548500001	MOUNT PLEASANT - T 1	80	27	2	55045548500001	54850	MOUNT PLEASANT
55045548500002	MOUNT PLEASANT - T 2	45	15	2	55045548500002	54850	MOUNT PLEASANT
55045548500003	MOUNT PLEASANT - T 3	45	15	2	55045548500003	54850	MOUNT PLEASANT
55045567000001	New Glarus - V 1	80	27	2	55045567000001	56700	New Glarus
55045567000002	New Glarus - V 2	80	27	2	55045567000002	56700	New Glarus
55045567000003	New Glarus - V 3	80	27	2	55045567000003	56700	New Glarus

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5504506300	Green	55045	Belleville - V 3	3	5504530	NO	537	509	3
5504509925	Green	55045	Brodhead - C 1	1	5504519	NO	456	436	0
5504509925	Green	55045	Brodhead - C 2	2	5504520	NO	533	513	2
5504509925	Green	55045	Brodhead - C 3	3	5504520	NO	527	490	1
5504509925	Green	55045	Brodhead - C 4	4	5504519	NO	563	545	2
5504509925	Green	55045	Brodhead - C 5	5	5504518	NO	597	567	2
5504509925	Green	55045	Brodhead - C 6	6	5504518	NO	527	478	1
5504510075	Green	55045	Brooklyn - V 2	2	5504531	NO	465	424	3
5504510100	Green	55045	BROOKLYN - T 1	1	5504531	NO	752	727	3
5504510100	Green	55045	BROOKLYN - T 2	2	5504529	NO	150	149	0
5504510100	Green	55045	BROOKLYN - T 3	3	5504524	NO	181	171	3
5504510475	Green	55045	Browntown - V 1	1	5504510	NO	280	266	2
5504511725	Green	55045	CADIZ - T 1	1	5504510	NO	815	792	0
5504515000	Green	55045	CLARNO - T 1	1	5504511	NO	563	555	0
5504515000	Green	55045	CLARNO - T 2	2	5504511	NO	603	584	3
5504519075	Green	55045	DECATUR - T 1	1	5504517	NO	823	791	1
5504519075	Green	55045	DECATUR - T 2	2	5504517	NO	467	445	2
5504519075	Green	55045	DECATUR - T 3	3	5504513	NO	477	470	0
5504524725	Green	55045	EXETER - T 1	1	5504530	NO	758	730	8
5504524725	Green	55045	EXETER - T 2	2	5504529	NO	252	246	3
5504524725	Green	55045	EXETER - T 3	3	5504529	NO	766	752	7
5504524725	Green	55045	EXETER - T 4	4	5504526	NO	247	247	0
5504537875	Green	55045	JEFFERSON - T 1	1	5504512	NO	745	733	0
5504537875	Green	55045	JEFFERSON - T 2	2	5504512	NO	472	465	2
5504538550	Green	55045	JORDAN - T 1	1	5504514	NO	641	635	1
5504553750	Green	55045	Monroe - C 1	1	5504501	NO	1209	1139	14
5504553750	Green	55045	Monroe - C 2	2	5504502	NO	1222	1104	8
5504553750	Green	55045	Monroe - C 3	3	5504503	NO	1228	1188	7
5504553750	Green	55045	Monroe - C 4	4	5504504	NO	1193	1122	9
5504553750	Green	55045	Monroe - C 5	5	5504505	NO	1188	1105	8
5504553750	Green	55045	Monroe - C 6	6	5504506	NO	1173	1071	11
5504553750	Green	55045	Monroe - C 7	7	5504507	NO	1207	1087	22
5504553750	Green	55045	Monroe - C 8	8	5504508	NO	1184	1115	9
5504553750	Green	55045	Monroe - C 9	9	5504509	NO	1223	1118	23
5504553775	Green	55045	MONROE - T 1	1	5504515	NO	666	645	1
5504553775	Green	55045	MONROE - T 2	2	5504515	NO	579	559	7
5504554000	Green	55045	Monticello - V 1	1	5504522	NO	581	561	1
5504554000	Green	55045	Monticello - V 2	2	5504522	NO	636	610	4
5504554850	Green	55045	MOUNT PLEASANT - T 1	1	5504521	NO	226	223	1
5504554850	Green	55045	MOUNT PLEASANT - T 2	2	5504521	NO	179	176	0
5504554850	Green	55045	MOUNT PLEASANT - T 3	3	5504516	NO	193	185	0
5504556700	Green	55045	New Glarus - V 1	1	5504528	NO	803	771	3
5504556700	Green	55045	New Glarus - V 2	2	5504528	NO	295	261	10
5504556700	Green	55045	New Glarus - V 3	3	5504527	NO	648	627	6

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Belleville - V 3	19	0	3	0	3	0	384	370	0
Brodhead - C 1	13	2	4	0	0	1	349	341	0
Brodhead - C 2	15	2	1	0	0	0	397	387	0
Brodhead - C 3	19	11	6	0	0	0	377	362	0
Brodhead - C 4	12	3	1	0	0	0	405	395	0
Brodhead - C 5	25	1	0	0	0	2	462	450	1
Brodhead - C 6	41	1	6	0	0	0	391	358	0
Brooklyn - V 2	31	5	2	0	0	0	336	314	1
BROOKLYN - T 1	6	6	7	1	2	0	552	540	1
BROOKLYN - T 2	1	0	0	0	0	0	133	133	0
BROOKLYN - T 3	3	4	0	0	0	0	135	131	2
Browntown - V 1	5	5	2	0	0	0	204	198	1
CADIZ - T 1	13	2	1	1	2	4	637	623	0
CLARNO - T 1	5	3	0	0	0	0	417	414	0
CLARNO - T 2	5	9	0	0	2	0	462	452	2
DECATUR - T 1	24	2	4	0	1	0	642	620	1
DECATUR - T 2	2	13	5	0	0	0	371	358	0
DECATUR - T 3	4	2	1	0	0	0	351	346	0
EXETER - T 1	12	2	6	0	0	0	499	491	1
EXETER - T 2	3	0	0	0	0	0	180	178	1
EXETER - T 3	2	1	2	0	0	2	551	541	4
EXETER - T 4	0	0	0	0	0	0	176	176	0
JEFFERSON - T 1	4	7	0	0	0	1	544	539	0
JEFFERSON - T 2	3	1	1	0	0	0	359	353	2
JORDAN - T 1	3	0	2	0	0	0	485	481	1
Monroe - C 1	47	3	5	1	0	0	1008	966	7
Monroe - C 2	90	16	4	0	0	0	949	874	2
Monroe - C 3	24	3	5	0	0	1	958	934	4
Monroe - C 4	50	10	1	0	1	0	857	824	2
Monroe - C 5	62	5	6	1	1	0	947	904	4
Monroe - C 6	81	4	4	1	1	0	881	810	8
Monroe - C 7	73	22	1	1	0	1	899	828	9
Monroe - C 8	38	18	4	0	0	0	964	918	5
Monroe - C 9	61	13	5	1	0	2	926	871	11
MONROE - T 1	16	3	1	0	0	0	537	524	0
MONROE - T 2	8	0	5	0	0	0	462	449	3
Monticello - V 1	14	2	3	0	0	0	452	442	0
Monticello - V 2	10	12	0	0	0	0	463	448	1
MOUNT PLEASANT - T 1	0	2	0	0	0	0	183	183	0
MOUNT PLEASANT - T 2	2	1	0	0	0	0	134	133	0
MOUNT PLEASANT - T 3	4	3	1	0	0	0	145	140	0
New Glarus - V 1	20	8	0	0	1	0	642	625	2
New Glarus - V 2	23	0	0	0	1	0	216	197	5
New Glarus - V 3	11	3	1	0	0	0	497	482	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Belleville - V 3	10	0	3	0	1	0	293	88
Brodhead - C 1	6	1	0	0	0	1	206	77
Brodhead - C 2	8	2	0	0	0	0	234	88
Brodhead - C 3	9	3	3	0	0	0	221	84
Brodhead - C 4	7	2	1	0	0	0	234	89
Brodhead - C 5	9	1	0	0	0	1	266	101
Brodhead - C 6	26	1	6	0	0	0	224	86
Brooklyn - V 2	17	2	2	0	0	0	244	75
BROOKLYN - T 1	3	2	4	0	2	0	467	191
BROOKLYN - T 2	0	0	0	0	0	0	112	46
BROOKLYN - T 3	1	1	0	0	0	0	111	46
Browntown - V 1	3	1	1	0	0	0	143	62
CADIZ - T 1	6	2	1	1	2	2	430	205
CLARNO - T 1	2	1	0	0	0	0	296	150
CLARNO - T 2	4	4	0	0	0	0	326	166
DECATUR - T 1	17	2	2	0	0	0	467	216
DECATUR - T 2	2	6	5	0	0	0	270	125
DECATUR - T 3	2	2	1	0	0	0	252	117
EXETER - T 1	4	1	2	0	0	0	414	146
EXETER - T 2	1	0	0	0	0	0	150	53
EXETER - T 3	1	1	2	0	0	2	452	161
EXETER - T 4	0	0	0	0	0	0	143	51
JEFFERSON - T 1	2	2	0	0	0	1	379	212
JEFFERSON - T 2	2	1	1	0	0	0	246	139
JORDAN - T 1	3	0	0	0	0	0	355	168
Monroe - C 1	26	3	5	1	0	0	617	242
Monroe - C 2	61	8	4	0	0	0	580	228
Monroe - C 3	15	3	2	0	0	0	585	230
Monroe - C 4	24	6	1	0	0	0	525	206
Monroe - C 5	32	3	2	1	1	0	576	226
Monroe - C 6	57	2	2	1	1	0	535	210
Monroe - C 7	45	14	1	1	0	1	547	215
Monroe - C 8	27	10	4	0	0	0	584	230
Monroe - C 9	29	8	5	1	0	1	561	221
MONROE - T 1	10	2	1	0	0	0	371	187
MONROE - T 2	7	0	3	0	0	0	311	160
Monticello - V 1	5	2	3	0	0	0	335	112
Monticello - V 2	8	6	0	0	0	0	339	113
MOUNT PLEASANT - T 1	0	0	0	0	0	0	222	87
MOUNT PLEASANT - T 2	0	1	0	0	0	0	61	25
MOUNT PLEASANT - T 3	3	2	0	0	0	0	64	26
New Glarus - V 1	12	2	0	0	1	0	488	136
New Glarus - V 2	14	0	0	0	0	0	165	46
New Glarus - V 3	9	3	1	0	0	0	371	104

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Belleville - V 3	204	0	1	0	0	0	0
Brodhead - C 1	121	1	5	0	0	1	0
Brodhead - C 2	137	1	5	0	0	1	0
Brodhead - C 3	130	0	5	0	0	1	0
Brodhead - C 4	140	0	4	0	0	0	0
Brodhead - C 5	159	0	5	0	0	0	0
Brodhead - C 6	134	0	4	0	0	0	0
Brooklyn - V 2	164	1	1	0	0	1	0
BROOKLYN - T 1	269	2	3	0	0	1	0
BROOKLYN - T 2	65	0	1	0	0	0	0
BROOKLYN - T 3	65	0	0	0	0	0	0
Browntown - V 1	76	1	4	0	0	0	0
CADIZ - T 1	214	3	5	0	0	1	0
CLARNO - T 1	143	1	1	0	0	0	0
CLARNO - T 2	158	1	1	0	0	0	0
DECATUR - T 1	247	0	3	0	0	0	0
DECATUR - T 2	143	0	2	0	0	0	0
DECATUR - T 3	134	0	1	0	0	0	0
EXETER - T 1	263	1	2	0	0	1	0
EXETER - T 2	95	0	1	0	0	0	0
EXETER - T 3	290	0	1	0	0	0	0
EXETER - T 4	92	0	0	0	0	0	0
JEFFERSON - T 1	161	1	3	0	0	2	0
JEFFERSON - T 2	105	0	1	0	0	1	0
JORDAN - T 1	180	0	3	0	0	3	0
Monroe - C 1	365	1	5	0	1	2	0
Monroe - C 2	344	1	5	0	0	1	0
Monroe - C 3	347	1	5	0	0	1	0
Monroe - C 4	311	1	5	0	0	1	0
Monroe - C 5	342	1	5	0	0	1	0
Monroe - C 6	318	1	4	0	0	1	0
Monroe - C 7	325	1	4	0	0	1	0
Monroe - C 8	348	0	4	0	0	1	0
Monroe - C 9	335	0	4	0	0	1	0
MONROE - T 1	173	1	5	1	1	1	0
MONROE - T 2	148	0	3	0	0	0	0
Monticello - V 1	217	0	3	0	0	1	0
Monticello - V 2	221	0	2	0	0	1	0
MOUNT PLEASANT - T 1	131	0	1	0	0	2	0
MOUNT PLEASANT - T 2	36	0	0	0	0	0	0
MOUNT PLEASANT - T 3	38	0	0	0	0	0	0
New Glarus - V 1	343	1	5	0	0	2	0
New Glarus - V 2	116	0	2	0	0	1	0
New Glarus - V 3	264	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Belleville - V 3	0	0	286	89	187	6	4
Brodhead - C 1	0	1	204	78	117	7	1
Brodhead - C 2	0	2	231	88	133	7	2
Brodhead - C 3	0	1	218	84	126	7	1
Brodhead - C 4	0	1	232	89	135	7	1
Brodhead - C 5	0	1	264	102	154	7	1
Brodhead - C 6	0	0	222	86	130	6	0
Brooklyn - V 2	0	2	241	80	153	8	0
BROOKLYN - T 1	0	1	462	198	256	7	0
BROOKLYN - T 2	0	0	111	48	62	1	0
BROOKLYN - T 3	0	0	111	48	62	1	0
Browntown - V 1	0	0	143	59	77	6	1
CADIZ - T 1	0	2	428	205	209	12	2
CLARNO - T 1	0	1	296	149	139	5	3
CLARNO - T 2	0	0	324	163	153	5	3
DECATUR - T 1	0	1	463	215	239	7	1
DECATUR - T 2	0	0	264	123	137	4	0
DECATUR - T 3	0	0	250	117	130	3	0
EXETER - T 1	0	1	409	149	254	5	1
EXETER - T 2	0	1	148	54	91	2	1
EXETER - T 3	0	0	449	164	279	6	0
EXETER - T 4	0	0	142	52	89	1	0
JEFFERSON - T 1	0	0	376	212	150	10	3
JEFFERSON - T 2	0	0	244	139	98	6	1
JORDAN - T 1	0	1	353	177	168	7	1
Monroe - C 1	0	1	609	243	349	13	3
Monroe - C 2	0	1	574	229	329	12	3
Monroe - C 3	0	1	579	231	332	12	3
Monroe - C 4	0	1	516	207	296	11	1
Monroe - C 5	0	1	570	228	327	12	2
Monroe - C 6	0	1	529	212	304	11	1
Monroe - C 7	0	1	540	216	310	11	2
Monroe - C 8	0	1	580	232	333	12	2
Monroe - C 9	0	0	555	222	320	11	2
MONROE - T 1	0	2	366	188	168	8	1
MONROE - T 2	0	0	311	161	144	6	0
Monticello - V 1	0	2	333	118	207	6	1
Monticello - V 2	0	2	336	119	212	5	0
MOUNT PLEASANT - T 1	0	1	222	88	127	4	2
MOUNT PLEASANT - T 2	0	0	60	26	33	1	0
MOUNT PLEASANT - T 3	0	0	63	28	35	0	0
New Glarus - V 1	0	1	484	135	333	12	3
New Glarus - V 2	0	0	165	46	113	4	1
New Glarus - V 3	0	0	369	103	257	8	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Belleville - V 3	0	0	0	265	94	171	0
Brodhead - C 1	0	0	1	194	79	115	0
Brodhead - C 2	0	0	1	220	89	131	0
Brodhead - C 3	0	0	0	209	85	124	0
Brodhead - C 4	0	0	0	224	90	134	0
Brodhead - C 5	0	0	0	254	103	151	0
Brodhead - C 6	0	0	0	215	87	128	0
Brooklyn - V 2	0	0	0	223	78	145	0
BROOKLYN - T 1	0	0	1	444	195	248	0
BROOKLYN - T 2	0	0	0	107	47	60	0
BROOKLYN - T 3	0	0	0	107	47	60	0
Browntown - V 1	0	0	0	134	57	76	0
CADIZ - T 1	0	0	0	398	212	186	0
CLARNO - T 1	0	0	0	282	156	126	0
CLARNO - T 2	0	0	0	310	171	139	0
DECATUR - T 1	0	0	1	441	222	218	0
DECATUR - T 2	0	0	0	254	128	126	0
DECATUR - T 3	0	0	0	239	121	118	0
EXETER - T 1	0	0	0	394	150	244	0
EXETER - T 2	0	0	0	142	54	88	0
EXETER - T 3	0	0	0	434	165	269	0
EXETER - T 4	0	0	0	137	52	85	0
JEFFERSON - T 1	0	0	1	361	216	143	0
JEFFERSON - T 2	0	0	0	234	141	93	0
JORDAN - T 1	0	0	0	340	172	168	0
Monroe - C 1	0	0	1	581	246	334	0
Monroe - C 2	0	0	1	546	231	314	0
Monroe - C 3	0	0	1	551	233	317	0
Monroe - C 4	0	0	1	494	209	284	0
Monroe - C 5	0	0	1	542	230	312	0
Monroe - C 6	0	0	1	505	214	291	0
Monroe - C 7	0	0	1	515	218	297	0
Monroe - C 8	0	0	1	552	234	318	0
Monroe - C 9	0	0	0	530	225	305	0
MONROE - T 1	0	0	1	343	185	156	0
MONROE - T 2	0	0	0	293	159	134	0
Monticello - V 1	0	0	1	317	123	194	0
Monticello - V 2	0	0	0	322	124	198	0
MOUNT PLEASANT - T 1	0	0	1	212	89	122	0
MOUNT PLEASANT - T 2	0	0	0	59	26	33	0
MOUNT PLEASANT - T 3	0	0	0	63	27	36	0
New Glarus - V 1	0	0	1	465	140	325	0
New Glarus - V 2	0	0	1	157	47	110	0
New Glarus - V 3	0	0	0	358	108	250	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Belleville - V 3	0	0	0	0	0	0	263
Brodhead - C 1	0	0	0	0	0	0	198
Brodhead - C 2	0	0	0	0	0	0	226
Brodhead - C 3	0	0	0	0	0	0	215
Brodhead - C 4	0	0	0	0	0	0	229
Brodhead - C 5	0	0	0	0	0	0	260
Brodhead - C 6	0	0	0	0	0	0	221
Brooklyn - V 2	0	0	0	0	0	0	223
BROOKLYN - T 1	1	0	0	0	0	0	441
BROOKLYN - T 2	0	0	0	0	0	0	106
BROOKLYN - T 3	0	0	0	0	0	0	106
Browntown - V 1	1	0	0	0	0	0	138
CADIZ - T 1	0	0	0	0	0	0	408
CLARNO - T 1	0	0	0	0	0	0	288
CLARNO - T 2	0	0	0	0	0	0	315
DECATUR - T 1	1	0	0	0	0	0	455
DECATUR - T 2	0	0	0	0	0	0	262
DECATUR - T 3	0	0	0	0	0	0	246
EXETER - T 1	0	0	0	0	0	0	387
EXETER - T 2	0	0	0	0	0	0	139
EXETER - T 3	0	0	0	0	0	0	427
EXETER - T 4	0	0	0	0	0	0	135
JEFFERSON - T 1	2	0	0	0	0	0	369
JEFFERSON - T 2	0	0	0	0	0	0	243
JORDAN - T 1	0	0	0	0	0	0	344
Monroe - C 1	1	0	0	0	0	0	599
Monroe - C 2	1	0	0	0	0	0	564
Monroe - C 3	1	0	0	0	0	0	569
Monroe - C 4	1	0	0	0	0	0	509
Monroe - C 5	0	0	0	0	0	0	561
Monroe - C 6	0	0	0	0	0	0	521
Monroe - C 7	0	0	0	0	0	0	532
Monroe - C 8	0	0	0	0	0	0	570
Monroe - C 9	0	0	0	0	0	0	548
MONROE - T 1	2	0	0	0	0	0	356
MONROE - T 2	0	0	0	0	0	0	303
Monticello - V 1	0	0	0	0	0	0	312
Monticello - V 2	0	0	0	0	0	0	318
MOUNT PLEASANT - T 1	1	0	0	0	0	0	209
MOUNT PLEASANT - T 2	0	0	0	0	0	0	58
MOUNT PLEASANT - T 3	0	0	0	0	0	0	62
New Glarus - V 1	0	0	0	0	0	0	460
New Glarus - V 2	0	0	0	0	0	0	155
New Glarus - V 3	0	0	0	0	0	0	353

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Belleville - V 3	84	171	8	0	0	0
Brodhead - C 1	77	121	0	0	0	0
Brodhead - C 2	88	138	0	0	0	0
Brodhead - C 3	84	131	0	0	0	0
Brodhead - C 4	89	140	0	0	0	0
Brodhead - C 5	101	159	0	0	0	0
Brodhead - C 6	86	135	0	0	0	0
Brooklyn - V 2	76	144	3	0	0	0
BROOKLYN - T 1	191	248	2	0	0	0
BROOKLYN - T 2	46	60	0	0	0	0
BROOKLYN - T 3	46	60	0	0	0	0
Browntown - V 1	68	70	0	0	0	0
CADIZ - T 1	242	166	0	0	0	0
CLARNO - T 1	171	116	1	0	0	0
CLARNO - T 2	188	127	0	0	0	0
DECATUR - T 1	207	247	1	0	0	0
DECATUR - T 2	119	143	0	0	0	0
DECATUR - T 3	112	134	0	0	0	0
EXETER - T 1	143	244	0	0	0	0
EXETER - T 2	51	88	0	0	0	0
EXETER - T 3	157	270	0	0	0	0
EXETER - T 4	50	85	0	0	0	0
JEFFERSON - T 1	211	158	0	0	0	0
JEFFERSON - T 2	139	104	0	0	0	0
JORDAN - T 1	193	151	0	0	0	0
Monroe - C 1	292	306	1	0	0	0
Monroe - C 2	275	288	1	0	0	0
Monroe - C 3	278	290	1	0	0	0
Monroe - C 4	248	260	1	0	0	0
Monroe - C 5	274	286	1	0	0	0
Monroe - C 6	255	266	0	0	0	0
Monroe - C 7	260	272	0	0	0	0
Monroe - C 8	279	291	0	0	0	0
Monroe - C 9	268	280	0	0	0	0
MONROE - T 1	209	146	1	0	0	0
MONROE - T 2	178	125	0	0	0	0
Monticello - V 1	117	195	0	0	0	0
Monticello - V 2	119	199	0	0	0	0
MOUNT PLEASANT - T 1	84	124	1	0	0	0
MOUNT PLEASANT - T 2	22	36	0	0	0	0
MOUNT PLEASANT - T 3	23	39	0	0	0	0
New Glarus - V 1	133	326	1	0	0	0
New Glarus - V 2	44	110	1	0	0	0
New Glarus - V 3	102	251	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Belleville - V 3	0	173	0	0	3	0	170	V
Brodhead - C 1	0	158	0	0	4	0	154	C
Brodhead - C 2	0	180	0	0	5	0	175	C
Brodhead - C 3	0	170	0	0	5	0	165	C
Brodhead - C 4	0	181	0	0	4	0	177	C
Brodhead - C 5	0	207	0	0	5	0	202	C
Brodhead - C 6	0	175	0	0	4	0	171	C
Brooklyn - V 2	0	138	0	0	2	0	136	V
BROOKLYN - T 1	0	326	0	0	10	0	316	T
BROOKLYN - T 2	0	77	0	0	2	0	75	T
BROOKLYN - T 3	0	79	0	0	2	0	77	T
Browntown - V 1	0	123	0	0	2	0	121	V
CADIZ - T 1	0	349	0	0	2	0	347	T
CLARNO - T 1	0	238	0	0	7	0	231	T
CLARNO - T 2	0	261	0	0	7	0	254	T
DECATUR - T 1	0	360	0	0	9	0	351	T
DECATUR - T 2	0	207	0	0	5	0	202	T
DECATUR - T 3	0	195	0	0	4	0	191	T
EXETER - T 1	0	288	0	0	11	0	277	T
EXETER - T 2	0	104	0	0	4	0	100	T
EXETER - T 3	0	317	0	0	12	0	305	T
EXETER - T 4	0	100	0	0	3	0	97	T
JEFFERSON - T 1	0	319	0	0	4	0	315	T
JEFFERSON - T 2	0	208	0	0	1	0	207	T
JORDAN - T 1	0	279	0	0	8	0	271	T
Monroe - C 1	0	492	0	0	13	0	479	C
Monroe - C 2	0	464	0	0	13	0	451	C
Monroe - C 3	0	468	0	0	13	0	455	C
Monroe - C 4	0	419	0	0	12	0	407	C
Monroe - C 5	0	462	0	0	12	0	450	C
Monroe - C 6	0	430	0	0	11	0	419	C
Monroe - C 7	0	438	0	0	11	0	427	C
Monroe - C 8	0	469	0	0	12	0	457	C
Monroe - C 9	0	450	0	0	11	0	439	C
MONROE - T 1	0	298	0	0	6	0	292	T
MONROE - T 2	0	254	0	0	4	0	250	T
Monticello - V 1	0	249	0	0	8	0	241	V
Monticello - V 2	0	253	0	0	7	0	246	V
MOUNT PLEASANT - T 1	0	170	0	0	4	0	166	T
MOUNT PLEASANT - T 2	0	50	0	0	2	0	48	T
MOUNT PLEASANT - T 3	0	53	0	0	1	0	52	T
New Glarus - V 1	0	358	0	0	15	0	343	V
New Glarus - V 2	0	121	0	0	5	0	116	V
New Glarus - V 3	0	275	0	0	11	0	264	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55045567000004	New Glarus - V 4	80	27	2	55045567000004	56700	New Glarus
55045567250001	NEW GLARUS - T 1	80	27	2	55045567250001	56725	NEW GLARUS
55045567250002	NEW GLARUS - T 2	80	27	2	55045567250002	56725	NEW GLARUS
55045760750001	SPRING GROVE - T 1	45	15	2	55045760750001	76075	SPRING GROVE
55045788750001	SYLVESTER - T 1	45	15	2	55045788750001	78875	SYLVESTER
55045788750002	SYLVESTER - T 2	45	15	2	55045788750002	78875	SYLVESTER
55045836250001	WASHINGTON - T 1	80	27	2	55045836250001	83625	WASHINGTON
55045894750001	YORK - T 1	80	27	2	55045894750001	89475	YORK
55047069250001	Berlin - C 1	41	14	6	55047069250001	06925	Berlin
55047069250002	Berlin - C 2	41	14	6	55047069250002	06925	Berlin
55047069250003	Berlin - C 3	41	14	6	55047069250003	06925	Berlin
55047069250004	Berlin - C 4	41	14	6	55047069250004	06925	Berlin
55047069250005	Berlin - C 5	41	14	6	55047069250005	06925	Berlin
55047069250006	Berlin - C 6	41	14	6	55047069250006	06925	Berlin
55047069500001	BERLIN - T 1	41	14	6	55047069500001	06950	BERLIN
55047069500002	BERLIN - T 2	41	14	6	55047069500002	06950	BERLIN
55047069500003	BERLIN - T 3	41	14	6	55047069500003	06950	BERLIN
55047101250001	BROOKLYN - T 1	41	14	6	55047101250001	10125	BROOKLYN
55047101250002	BROOKLYN - T 2	41	14	6	55047101250002	10125	BROOKLYN
55047101250003	BROOKLYN - T 3	41	14	6	55047101250003	10125	BROOKLYN
55047313000001	Green Lake - C 1	41	14	6	55047313000001	31300	Green Lake
55047313000002	Green Lake - C 2	41	14	6	55047313000002	31300	Green Lake
55047313000003	Green Lake - C 3	41	14	6	55047313000003	31300	Green Lake
55047313500001	GREEN LAKE - T 1	41	14	6	55047313500001	31350	GREEN LAKE
55047313500002	GREEN LAKE - T 2	41	14	6	55047313500002	31350	GREEN LAKE
55047397500001	Kingston - V 1	42	14	6	55047397500001	39750	Kingston
55047397750001	KINGSTON - T 1	42	14	6	55047397750001	39775	KINGSTON
55047397750002	KINGSTON - T 2	42	14	6	55047397750002	39775	KINGSTON
55047468750001	MACKFORD - T 1	41	14	6	55047468750001	46875	MACKFORD
55047484000001	MANCHESTER - T 1	42	14	6	55047484000001	48400	MANCHESTER
55047494500001	Markesan - C 1	41	14	6	55047494500001	49450	Markesan
55047494500002	Markesan - C 2	41	14	6	55047494500002	49450	Markesan
55047494500003	Markesan - C 3	41	14	6	55047494500003	49450	Markesan
55047495000001	Marquette - V 1	41	14	6	55047495000001	49500	Marquette
55047495250001	MARQUETTE - T 1	41	14	6	55047495250001	49525	MARQUETTE
55047656000001	Princeton - C 1	41	14	6	55047656000001	65600	Princeton
55047656000002	Princeton - C 2	41	14	6	55047656000002	65600	Princeton
55047656000003	Princeton - C 3	41	14	6	55047656000003	65600	Princeton
55047656000004	Princeton - C 4	41	14	6	55047656000004	65600	Princeton
55047656250001	PRINCETON - T 1	41	14	6	55047656250001	65625	PRINCETON
55047656250002	PRINCETON - T 2	41	14	6	55047656250002	65625	PRINCETON
55047656250003	PRINCETON - T 3	41	14	6	55047656250003	65625	PRINCETON
55047656250004	PRINCETON - T 4	41	14	6	55047656250004	65625	PRINCETON
55047709250001	ST. MARIE - T 1	41	14	6	55047709250001	70925	ST. MARIE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5504556700	Green	55045	New Glarus - V 4	4	5504527	NO	426	419	1
5504556725	Green	55045	NEW GLARUS - T 1	1	5504526	NO	985	960	4
5504556725	Green	55045	NEW GLARUS - T 2	2	5504525	NO	350	336	3
5504576075	Green	55045	SPRING GROVE - T 1	1	5504513	NO	874	829	4
5504578875	Green	55045	SYLVESTER - T 1	1	5504516	NO	489	483	2
5504578875	Green	55045	SYLVESTER - T 2	2	5504516	NO	515	501	10
5504583625	Green	55045	WASHINGTON - T 1	1	5504521	NO	809	781	2
5504589475	Green	55045	YORK - T 1	1	5504525	NO	910	876	16
5504706925	Green Lake	55047	Berlin - C 1	1	5504717	NO	985	913	8
5504706925	Green Lake	55047	Berlin - C 2	2	5504716	NO	914	847	9
5504706925	Green Lake	55047	Berlin - C 3	3	5504715	NO	854	742	8
5504706925	Green Lake	55047	Berlin - C 4	4	5504714	NO	913	781	3
5504706925	Green Lake	55047	Berlin - C 5	5	5504719	NO	820	744	2
5504706925	Green Lake	55047	Berlin - C 6	6	5504718	NO	949	837	6
5504706950	Green Lake	55047	BERLIN - T 1	1	5504713	NO	878	836	2
5504706950	Green Lake	55047	BERLIN - T 2	2	5504719	NO	147	146	0
5504706950	Green Lake	55047	BERLIN - T 3	3	5504715	NO	115	112	0
5504710125	Green Lake	55047	BROOKLYN - T 1	1	5504711	NO	962	935	3
5504710125	Green Lake	55047	BROOKLYN - T 2	2	5504713	NO	136	130	0
5504710125	Green Lake	55047	BROOKLYN - T 3	3	5504709	NO	728	716	4
5504731300	Green Lake	55047	Green Lake - C 1	1	5504710	NO	337	317	2
5504731300	Green Lake	55047	Green Lake - C 2	2	5504710	NO	321	314	0
5504731300	Green Lake	55047	Green Lake - C 3	3	5504710	NO	302	300	0
5504731350	Green Lake	55047	GREEN LAKE - T 1	1	5504705	NO	1127	1108	1
5504731350	Green Lake	55047	GREEN LAKE - T 2	2	5504703	NO	27	27	0
5504739750	Green Lake	55047	Kingston - V 1	1	5504701	NO	326	316	1
5504739775	Green Lake	55047	KINGSTON - T 1	1	5504701	NO	728	715	3
5504739775	Green Lake	55047	KINGSTON - T 2	2	5504706	NO	336	331	0
5504746875	Green Lake	55047	MACKFORD - T 1	1	5504703	NO	560	504	3
5504748400	Green Lake	55047	MANCHESTER - T 1	1	5504702	NO	1022	999	14
5504749450	Green Lake	55047	Markesan - C 1	1	5504704	NO	516	468	1
5504749450	Green Lake	55047	Markesan - C 2	2	5504704	NO	451	420	0
5504749450	Green Lake	55047	Markesan - C 3	3	5504704	NO	509	474	0
5504749500	Green Lake	55047	Marquette - V 1	1	5504706	NO	150	148	0
5504749525	Green Lake	55047	MARQUETTE - T 1	1	5504706	NO	531	516	7
5504765600	Green Lake	55047	Princeton - C 1	1	5504708	NO	165	156	4
5504765600	Green Lake	55047	Princeton - C 2	2	5504707	NO	252	245	2
5504765600	Green Lake	55047	Princeton - C 3	3	5504708	NO	378	354	7
5504765600	Green Lake	55047	Princeton - C 4	4	5504708	NO	419	412	1
5504765625	Green Lake	55047	PRINCETON - T 1	1	5504707	NO	804	785	0
5504765625	Green Lake	55047	PRINCETON - T 2	2	5504706	NO	54	52	0
5504765625	Green Lake	55047	PRINCETON - T 3	3	5504712	NO	443	419	8
5504765625	Green Lake	55047	PRINCETON - T 4	4	5504709	NO	133	129	1
5504770925	Green Lake	55047	ST. MARIE - T 1	1	5504709	NO	197	195	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
New Glarus - V 4	3	2	1	0	0	0	311	305	0
NEW GLARUS - T 1	8	12	0	0	0	1	696	686	2
NEW GLARUS - T 2	6	0	4	0	1	0	250	242	1
SPRING GROVE - T 1	25	6	5	0	1	4	669	636	3
SYLVESTER - T 1	2	2	0	0	0	0	355	351	0
SYLVESTER - T 2	2	2	0	0	0	0	373	368	2
WASHINGTON - T 1	16	8	2	0	0	0	618	595	2
YORK - T 1	10	2	1	5	0	0	667	654	2
Berlin - C 1	38	20	5	0	1	0	741	698	3
Berlin - C 2	43	11	1	0	0	3	671	630	8
Berlin - C 3	96	2	6	0	0	0	630	562	3
Berlin - C 4	116	3	7	0	0	3	669	599	1
Berlin - C 5	54	1	18	0	0	1	622	579	1
Berlin - C 6	81	14	5	4	2	0	697	644	2
BERLIN - T 1	32	5	1	0	0	2	678	645	2
BERLIN - T 2	1	0	0	0	0	0	126	125	0
BERLIN - T 3	3	0	0	0	0	0	86	85	0
BROOKLYN - T 1	10	7	2	2	1	2	789	775	1
BROOKLYN - T 2	5	1	0	0	0	0	106	105	0
BROOKLYN - T 3	3	1	3	1	0	0	600	594	1
Green Lake - C 1	14	2	1	0	0	1	292	276	2
Green Lake - C 2	4	2	1	0	0	0	273	268	0
Green Lake - C 3	0	0	1	0	0	1	260	258	0
GREEN LAKE - T 1	15	3	0	0	0	0	962	949	1
GREEN LAKE - T 2	0	0	0	0	0	0	19	19	0
Kingston - V 1	9	0	0	0	0	0	250	241	1
KINGSTON - T 1	4	2	3	0	0	1	462	450	2
KINGSTON - T 2	4	0	1	0	0	0	200	197	0
MACKFORD - T 1	37	10	3	1	2	0	430	391	2
MANCHESTER - T 1	9	0	0	0	0	0	666	658	4
Markesan - C 1	46	0	0	0	0	1	408	382	0
Markesan - C 2	30	0	1	0	0	0	322	300	0
Markesan - C 3	33	0	0	0	0	2	382	360	0
Marquette - V 1	2	0	0	0	0	0	129	128	0
MARQUETTE - T 1	4	0	2	0	2	0	419	409	3
Princeton - C 1	3	0	2	0	0	0	133	127	3
Princeton - C 2	2	0	2	0	0	1	197	191	1
Princeton - C 3	7	5	5	0	0	0	304	288	7
Princeton - C 4	6	0	0	0	0	0	302	297	0
PRINCETON - T 1	15	2	1	1	0	0	692	681	0
PRINCETON - T 2	2	0	0	0	0	0	50	48	0
PRINCETON - T 3	6	3	7	0	0	0	368	352	8
PRINCETON - T 4	1	1	1	0	0	0	113	110	1
ST. MARIE - T 1	1	0	1	0	0	0	162	160	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
New Glarus - V 4	3	2	1	0	0	0	232	65
NEW GLARUS - T 1	4	3	0	0	0	1	598	272
NEW GLARUS - T 2	3	0	4	0	0	0	211	97
SPRING GROVE - T 1	21	3	4	0	1	1	485	256
SYLVESTER - T 1	2	2	0	0	0	0	289	158
SYLVESTER - T 2	2	1	0	0	0	0	302	165
WASHINGTON - T 1	13	6	2	0	0	0	455	172
YORK - T 1	7	2	1	1	0	0	556	202
Berlin - C 1	21	14	4	0	1	0	434	223
Berlin - C 2	26	4	1	0	0	2	392	202
Berlin - C 3	57	2	6	0	0	0	367	189
Berlin - C 4	56	3	7	0	0	3	387	200
Berlin - C 5	30	1	10	0	0	1	357	186
Berlin - C 6	39	8	3	1	0	0	400	208
BERLIN - T 1	25	3	1	0	0	2	521	364
BERLIN - T 2	1	0	0	0	0	0	96	67
BERLIN - T 3	1	0	0	0	0	0	65	46
BROOKLYN - T 1	6	3	2	1	1	0	625	396
BROOKLYN - T 2	1	0	0	0	0	0	83	53
BROOKLYN - T 3	1	0	3	1	0	0	471	301
Green Lake - C 1	10	2	1	0	0	1	209	119
Green Lake - C 2	2	2	1	0	0	0	191	111
Green Lake - C 3	0	0	1	0	0	1	181	105
GREEN LAKE - T 1	9	3	0	0	0	0	732	532
GREEN LAKE - T 2	0	0	0	0	0	0	13	10
Kingston - V 1	8	0	0	0	0	0	181	103
KINGSTON - T 1	4	2	3	0	0	1	206	128
KINGSTON - T 2	2	0	1	0	0	0	87	55
MACKFORD - T 1	26	7	3	1	0	0	305	222
MANCHESTER - T 1	4	0	0	0	0	0	402	270
Markesan - C 1	26	0	0	0	0	0	266	160
Markesan - C 2	21	0	1	0	0	0	206	127
Markesan - C 3	21	0	0	0	0	1	243	149
Marquette - V 1	1	0	0	0	0	0	69	44
MARQUETTE - T 1	4	0	2	0	1	0	286	170
Princeton - C 1	1	0	2	0	0	0	91	40
Princeton - C 2	2	0	2	0	0	1	130	58
Princeton - C 3	3	2	4	0	0	0	196	89
Princeton - C 4	5	0	0	0	0	0	194	88
PRINCETON - T 1	7	2	1	1	0	0	487	283
PRINCETON - T 2	2	0	0	0	0	0	38	21
PRINCETON - T 3	2	3	3	0	0	0	253	150
PRINCETON - T 4	1	0	1	0	0	0	77	46
ST. MARIE - T 1	1	0	1	0	0	0	124	76



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
New Glarus - V 4	165	0	2	0	0	0	0
NEW GLARUS - T 1	318	1	3	0	0	1	0
NEW GLARUS - T 2	114	0	0	0	0	0	0
SPRING GROVE - T 1	225	0	3	0	0	1	0
SYLVESTER - T 1	130	0	0	0	0	1	0
SYLVESTER - T 2	136	0	0	0	0	1	0
WASHINGTON - T 1	282	0	1	0	0	0	0
YORK - T 1	345	1	2	0	0	5	0
Berlin - C 1	201	2	4	1	0	2	0
Berlin - C 2	182	2	3	1	0	1	0
Berlin - C 3	170	2	3	1	0	1	0
Berlin - C 4	180	2	3	0	0	1	0
Berlin - C 5	167	1	2	0	0	1	0
Berlin - C 6	188	1	2	0	0	1	0
BERLIN - T 1	155	1	1	0	0	0	0
BERLIN - T 2	29	0	0	0	0	0	0
BERLIN - T 3	19	0	0	0	0	0	0
BROOKLYN - T 1	223	2	3	0	0	1	0
BROOKLYN - T 2	30	0	0	0	0	0	0
BROOKLYN - T 3	169	0	1	0	0	0	0
Green Lake - C 1	87	1	1	0	0	0	0
Green Lake - C 2	80	0	0	0	0	0	0
Green Lake - C 3	76	0	0	0	0	0	0
GREEN LAKE - T 1	195	1	2	0	0	2	0
GREEN LAKE - T 2	3	0	0	0	0	0	0
Kingston - V 1	77	1	0	0	0	0	0
KINGSTON - T 1	77	1	0	0	0	0	0
KINGSTON - T 2	32	0	0	0	0	0	0
MACKFORD - T 1	82	0	0	0	0	1	0
MANCHESTER - T 1	128	0	2	1	0	0	0
Markesan - C 1	100	1	2	0	0	2	0
Markesan - C 2	78	0	1	0	0	0	0
Markesan - C 3	92	0	1	0	0	1	0
Marquette - V 1	25	0	0	0	0	0	0
MARQUETTE - T 1	114	1	1	0	0	0	0
Princeton - C 1	47	1	1	0	0	1	0
Princeton - C 2	70	0	1	0	0	1	0
Princeton - C 3	106	0	1	0	0	0	0
Princeton - C 4	105	0	1	0	0	0	0
PRINCETON - T 1	196	2	2	0	0	2	0
PRINCETON - T 2	15	0	1	0	0	0	0
PRINCETON - T 3	103	0	0	0	0	0	0
PRINCETON - T 4	31	0	0	0	0	0	0
ST. MARIE - T 1	44	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
New Glarus - V 4	0	0	231	64	161	5	1
NEW GLARUS - T 1	0	3	594	274	307	9	4
NEW GLARUS - T 2	0	0	210	98	109	2	1
SPRING GROVE - T 1	0	0	484	260	210	12	2
SYLVESTER - T 1	0	0	288	155	127	5	1
SYLVESTER - T 2	0	0	300	162	132	5	1
WASHINGTON - T 1	0	0	452	189	260	2	0
YORK - T 1	0	1	556	209	332	13	2
Berlin - C 1	0	1	424	213	192	13	5
Berlin - C 2	0	1	383	193	174	12	4
Berlin - C 3	0	1	359	180	164	11	4
Berlin - C 4	0	1	380	191	173	12	4
Berlin - C 5	0	0	351	178	160	10	3
Berlin - C 6	0	0	395	199	180	12	4
BERLIN - T 1	0	0	515	355	153	6	1
BERLIN - T 2	0	0	95	66	28	1	0
BERLIN - T 3	0	0	64	45	19	0	0
BROOKLYN - T 1	0	0	614	383	215	13	3
BROOKLYN - T 2	0	0	81	51	29	1	0
BROOKLYN - T 3	0	0	463	290	162	9	2
Green Lake - C 1	0	1	205	112	86	5	2
Green Lake - C 2	0	0	190	104	80	5	1
Green Lake - C 3	0	0	178	98	76	4	0
GREEN LAKE - T 1	0	0	728	522	188	11	7
GREEN LAKE - T 2	0	0	13	10	3	0	0
Kingston - V 1	0	0	180	110	66	2	2
KINGSTON - T 1	0	0	208	128	72	5	3
KINGSTON - T 2	0	0	87	54	31	2	0
MACKFORD - T 1	0	0	302	218	73	7	3
MANCHESTER - T 1	0	1	401	266	122	9	4
Markesan - C 1	1	0	258	156	92	8	2
Markesan - C 2	0	0	204	124	72	6	2
Markesan - C 3	0	0	237	145	85	6	1
Marquette - V 1	0	0	67	43	23	1	0
MARQUETTE - T 1	0	0	283	166	112	3	2
Princeton - C 1	0	1	87	39	43	3	2
Princeton - C 2	0	0	125	57	63	3	2
Princeton - C 3	0	0	192	88	96	5	3
Princeton - C 4	0	0	190	87	96	5	2
PRINCETON - T 1	0	2	479	272	191	12	3
PRINCETON - T 2	0	1	35	19	14	1	1
PRINCETON - T 3	0	0	252	144	101	6	1
PRINCETON - T 4	0	0	76	44	31	1	0
ST. MARIE - T 1	0	1	122	73	46	3	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
New Glarus - V 4	0	0	0	223	67	156	0
NEW GLARUS - T 1	0	0	0	568	267	299	0
NEW GLARUS - T 2	0	0	0	202	95	107	0
SPRING GROVE - T 1	0	0	0	467	266	201	0
SYLVESTER - T 1	0	0	0	273	155	117	0
SYLVESTER - T 2	0	0	0	283	161	122	0
WASHINGTON - T 1	0	0	1	428	173	254	0
YORK - T 1	0	0	0	535	205	330	0
Berlin - C 1	0	0	1	405	255	149	0
Berlin - C 2	0	0	0	366	231	135	0
Berlin - C 3	0	0	0	344	217	127	0
Berlin - C 4	0	0	0	364	229	135	0
Berlin - C 5	0	0	0	337	213	124	0
Berlin - C 6	0	0	0	378	239	139	0
BERLIN - T 1	0	0	0	486	365	120	0
BERLIN - T 2	0	0	0	90	68	22	0
BERLIN - T 3	0	0	0	61	46	15	0
BROOKLYN - T 1	0	0	0	602	416	185	0
BROOKLYN - T 2	0	0	0	81	56	25	0
BROOKLYN - T 3	0	0	0	456	316	140	0
Green Lake - C 1	0	0	0	193	121	72	0
Green Lake - C 2	0	0	0	180	112	68	0
Green Lake - C 3	0	0	0	170	107	63	0
GREEN LAKE - T 1	0	0	0	691	534	157	0
GREEN LAKE - T 2	0	0	0	13	10	3	0
Kingston - V 1	0	0	0	174	126	48	0
KINGSTON - T 1	0	0	0	198	139	59	0
KINGSTON - T 2	0	0	0	84	59	25	0
MACKFORD - T 1	0	0	1	289	230	59	0
MANCHESTER - T 1	0	0	0	384	278	106	0
Markesan - C 1	0	0	0	248	176	71	0
Markesan - C 2	0	0	0	194	139	55	0
Markesan - C 3	0	0	0	229	164	65	0
Marquette - V 1	0	0	0	66	49	17	0
MARQUETTE - T 1	0	0	0	271	185	86	0
Princeton - C 1	0	0	0	82	36	46	0
Princeton - C 2	0	0	0	122	54	68	0
Princeton - C 3	0	0	0	184	81	103	0
Princeton - C 4	0	0	0	184	81	103	0
PRINCETON - T 1	0	0	1	467	275	191	0
PRINCETON - T 2	0	0	0	33	20	13	0
PRINCETON - T 3	0	0	0	247	146	101	0
PRINCETON - T 4	0	0	0	75	44	31	0
ST. MARIE - T 1	0	0	0	114	77	36	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
New Glarus - V 4	0	0	0	0	0	0	221
NEW GLARUS - T 1	2	0	0	0	0	0	555
NEW GLARUS - T 2	0	0	0	0	0	0	196
SPRING GROVE - T 1	0	0	0	0	0	0	479
SYLVESTER - T 1	1	0	0	0	0	0	280
SYLVESTER - T 2	0	0	0	0	0	0	292
WASHINGTON - T 1	1	0	0	0	0	0	423
YORK - T 1	0	0	0	0	0	0	530
Berlin - C 1	1	417	255	0	1	161	406
Berlin - C 2	0	377	230	0	1	146	368
Berlin - C 3	0	353	216	0	0	137	346
Berlin - C 4	0	374	229	0	0	145	364
Berlin - C 5	0	347	213	0	0	134	339
Berlin - C 6	0	390	239	0	0	151	380
BERLIN - T 1	1	504	384	0	1	119	493
BERLIN - T 2	0	93	71	0	0	22	92
BERLIN - T 3	0	62	48	0	0	14	61
BROOKLYN - T 1	1	607	428	0	0	179	604
BROOKLYN - T 2	0	81	57	0	0	24	81
BROOKLYN - T 3	0	461	325	0	0	136	457
Green Lake - C 1	0	200	127	0	1	72	197
Green Lake - C 2	0	185	118	0	1	66	183
Green Lake - C 3	0	175	112	0	0	63	173
GREEN LAKE - T 1	0	708	565	0	0	143	703
GREEN LAKE - T 2	0	13	11	0	0	2	13
Kingston - V 1	0	175	128	0	0	47	173
KINGSTON - T 1	0	200	134	0	1	65	190
KINGSTON - T 2	0	84	57	0	0	27	80
MACKFORD - T 1	0	297	234	0	0	63	299
MANCHESTER - T 1	0	390	278	0	0	112	382
Markesan - C 1	1	250	172	0	1	77	252
Markesan - C 2	0	197	136	0	0	61	198
Markesan - C 3	0	231	160	0	0	71	233
Marquette - V 1	0	65	45	0	0	20	64
MARQUETTE - T 1	0	281	190	0	0	91	278
Princeton - C 1	0	82	48	0	0	34	81
Princeton - C 2	0	119	70	0	0	49	118
Princeton - C 3	0	182	107	0	0	75	181
Princeton - C 4	0	181	106	0	0	75	180
PRINCETON - T 1	1	459	301	0	0	158	458
PRINCETON - T 2	0	34	22	0	0	12	34
PRINCETON - T 3	0	242	159	0	0	83	243
PRINCETON - T 4	0	74	49	0	0	25	73
ST. MARIE - T 1	1	118	86	0	0	32	115

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
New Glarus - V 4	64	157	0	0	0	0
NEW GLARUS - T 1	257	296	2	0	0	0
NEW GLARUS - T 2	91	105	0	0	0	0
SPRING GROVE - T 1	262	217	0	0	0	0
SYLVESTER - T 1	143	137	0	0	0	0
SYLVESTER - T 2	150	142	0	0	0	0
WASHINGTON - T 1	179	243	1	0	0	0
YORK - T 1	199	331	0	0	0	0
Berlin - C 1	240	165	1	0	0	0
Berlin - C 2	218	150	0	0	0	0
Berlin - C 3	205	141	0	0	0	0
Berlin - C 4	216	148	0	0	0	0
Berlin - C 5	201	138	0	0	0	0
Berlin - C 6	225	155	0	0	0	0
BERLIN - T 1	371	122	0	0	0	0
BERLIN - T 2	69	23	0	0	0	0
BERLIN - T 3	46	15	0	0	0	0
BROOKLYN - T 1	425	179	0	0	0	0
BROOKLYN - T 2	57	24	0	0	0	0
BROOKLYN - T 3	322	135	0	0	0	0
Green Lake - C 1	127	70	0	0	0	0
Green Lake - C 2	119	64	0	0	0	0
Green Lake - C 3	112	61	0	0	0	0
GREEN LAKE - T 1	561	142	0	0	0	0
GREEN LAKE - T 2	11	2	0	0	0	0
Kingston - V 1	121	52	0	0	0	0
KINGSTON - T 1	130	60	0	0	0	0
KINGSTON - T 2	55	25	0	0	0	0
MACKFORD - T 1	229	70	0	0	0	0
MANCHESTER - T 1	269	113	0	0	0	0
Markesan - C 1	188	63	1	0	0	0
Markesan - C 2	149	49	0	0	0	0
Markesan - C 3	175	58	0	0	0	0
Marquette - V 1	43	20	1	0	0	0
MARQUETTE - T 1	185	93	0	0	0	0
Princeton - C 1	47	34	0	0	0	0
Princeton - C 2	68	50	0	0	0	0
Princeton - C 3	105	76	0	0	0	0
Princeton - C 4	104	76	0	0	0	0
PRINCETON - T 1	300	158	0	0	0	0
PRINCETON - T 2	22	12	0	0	0	0
PRINCETON - T 3	159	84	0	0	0	0
PRINCETON - T 4	48	25	0	0	0	0
ST. MARIE - T 1	84	31	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
New Glarus - V 4	0	171	0	0	6	0	165	V
NEW GLARUS - T 1	0	417	0	0	15	0	402	T
NEW GLARUS - T 2	0	149	0	0	5	0	144	T
SPRING GROVE - T 1	0	396	0	0	2	0	394	T
SYLVESTER - T 1	0	230	0	0	4	0	226	T
SYLVESTER - T 2	0	240	0	0	4	0	236	T
WASHINGTON - T 1	0	347	0	0	9	0	338	T
YORK - T 1	0	397	0	0	18	0	379	T
Berlin - C 1	0	333	0	0	3	0	330	C
Berlin - C 2	0	302	0	0	3	0	299	C
Berlin - C 3	0	283	0	0	3	0	280	C
Berlin - C 4	0	300	0	0	3	0	297	C
Berlin - C 5	0	278	0	0	2	0	276	C
Berlin - C 6	0	311	0	0	2	0	309	C
BERLIN - T 1	0	420	0	0	1	0	419	T
BERLIN - T 2	0	78	0	0	0	0	78	T
BERLIN - T 3	0	53	0	0	0	0	53	T
BROOKLYN - T 1	0	509	0	0	2	0	507	T
BROOKLYN - T 2	0	68	0	0	0	0	68	T
BROOKLYN - T 3	0	386	0	0	1	0	385	T
Green Lake - C 1	0	163	0	0	0	0	163	C
Green Lake - C 2	0	153	0	0	0	0	153	C
Green Lake - C 3	0	144	0	0	0	0	144	C
GREEN LAKE - T 1	0	597	0	0	3	0	594	T
GREEN LAKE - T 2	0	11	0	0	0	0	11	T
Kingston - V 1	0	158	0	0	0	0	158	V
KINGSTON - T 1	0	167	0	0	2	0	165	T
KINGSTON - T 2	0	70	0	0	0	0	70	T
MACKFORD - T 1	0	275	0	0	3	0	272	T
MANCHESTER - T 1	0	340	0	0	0	0	340	T
Markesan - C 1	0	216	0	0	2	0	214	C
Markesan - C 2	0	169	0	0	0	0	169	C
Markesan - C 3	0	200	0	0	1	0	199	C
Marquette - V 1	0	60	0	0	0	0	60	V
MARQUETTE - T 1	0	237	0	0	0	0	237	T
Princeton - C 1	0	61	0	0	1	0	60	C
Princeton - C 2	0	90	0	0	2	0	88	C
Princeton - C 3	0	137	0	0	1	0	136	C
Princeton - C 4	0	135	0	0	1	0	134	C
PRINCETON - T 1	0	364	0	0	4	0	360	T
PRINCETON - T 2	0	28	0	0	1	0	27	T
PRINCETON - T 3	0	193	0	0	2	0	191	T
PRINCETON - T 4	0	58	0	0	0	0	58	T
ST. MARIE - T 1	0	98	0	0	2	0	96	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55047709250002	ST. MARIE - T 2	41	14	6	55047709250002	70925	ST. MARIE
55047725250001	SENECA - T 1	41	14	6	55047725250001	72525	SENECA
55049025500001	Arena - V 1	81	27	2	55049025500001	02550	Arena
55049025750001	ARENA - T 1	81	27	2	55049025750001	02575	ARENA
55049025750002	ARENA - T 2	81	27	2	55049025750002	02575	ARENA
55049040250001	Avoca - V 1	51	17	2	55049040250001	04025	Avoca
55049047750001	Barneveld - V 1	80	27	2	55049047750001	04775	Barneveld
55049047750002	Barneveld - V 2	80	27	2	55049047750002	04775	Barneveld
55049081250002	Blanchardville - V 2	51	17	2	55049081250002	08125	Blanchardville
55049096000001	BRIGHAM - T 1	80	27	2	55049096000001	09600	BRIGHAM
55049096000002	BRIGHAM - T 2	80	27	2	55049096000002	09600	BRIGHAM
55049158750001	CLYDE - T 1	51	17	2	55049158750001	15875	CLYDE
55049159750001	Cobb - V 1	51	17	2	55049159750001	15975	Cobb
55049203500001	Dodgeville - C 1	51	17	2	55049203500001	20350	Dodgeville
55049203500002	Dodgeville - C 2	51	17	2	55049203500002	20350	Dodgeville
55049203500003	Dodgeville - C 3	51	17	2	55049203500003	20350	Dodgeville
55049203500004	Dodgeville - C 4	51	17	2	55049203500004	20350	Dodgeville
55049203500005	Dodgeville - C 5	51	17	2	55049203500005	20350	Dodgeville
55049203500006	Dodgeville - C 6	51	17	2	55049203500006	20350	Dodgeville
55049203500007	Dodgeville - C 7	51	17	2	55049203500007	20350	Dodgeville
55049203500008	Dodgeville - C 8	51	17	2	55049203500008	20350	Dodgeville
55049203500009	Dodgeville - C 9	51	17	2	55049203500009	20350	Dodgeville
55049203500010	Dodgeville - C 10	51	17	2	55049203500010	20350	Dodgeville
55049203750001	DODGEVILLE - T 1	51	17	2	55049203750001	20375	DODGEVILLE
55049203750002	DODGEVILLE - T 2	51	17	2	55049203750002	20375	DODGEVILLE
55049203750003	DODGEVILLE - T 3	51	17	2	55049203750003	20375	DODGEVILLE
55049203750004	DODGEVILLE - T 4	51	17	2	55049203750004	20375	DODGEVILLE
55049225250001	EDEN - T 1	51	17	2	55049225250001	22525	EDEN
55049344500001	Highland - V 1	51	17	2	55049344500001	34450	Highland
55049344750001	HIGHLAND - T 1	51	17	2	55049344750001	34475	HIGHLAND
55049344750002	HIGHLAND - T 2	51	17	2	55049344750002	34475	HIGHLAND
55049354000001	Hollandale - V 1	80	27	2	55049354000001	35400	Hollandale
55049446250001	Linden - V 1	51	17	2	55049446250001	44625	Linden
55049446500001	LINDEN - T 1	51	17	2	55049446500001	44650	LINDEN
55049446500002	LINDEN - T 2	51	17	2	55049446500002	44650	LINDEN
55049446500003	LINDEN - T 3	51	17	2	55049446500003	44650	LINDEN
55049453250002	Livingston - V 2	49	17	2	55049453250002	45325	Livingston
55049517250001	MIFFLIN - T 1	51	17	2	55049517250001	51725	MIFFLIN
55049517250002	MIFFLIN - T 2	51	17	2	55049517250002	51725	MIFFLIN
55049531000001	Mineral Point - C 1	51	17	2	55049531000001	53100	Mineral Point
55049531000002	Mineral Point - C 2	51	17	2	55049531000002	53100	Mineral Point
55049531000003	Mineral Point - C 3	51	17	2	55049531000003	53100	Mineral Point
55049531000004	Mineral Point - C 4	51	17	2	55049531000004	53100	Mineral Point
55049531000005	Mineral Point - C 5	51	17	2	55049531000005	53100	Mineral Point

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5504770925	Green Lake	55047	ST. MARIE - T 2	2	5504712	NO	154	154	0
5504772525	Green Lake	55047	SENECA - T 1	1	5504712	NO	408	393	0
5504902550	Iowa	55049	Arena - V 1	1	5504901	NO	834	805	3
5504902575	Iowa	55049	ARENA - T 1	1	5504901	NO	286	278	1
5504902575	Iowa	55049	ARENA - T 2	2	5504902	NO	1170	1135	12
5504904025	Iowa	55049	Avoca - V 1	1	5504903	NO	637	606	3
5504904775	Iowa	55049	Barneveld - V 1	1	5504912	NO	1123	1102	12
5504904775	Iowa	55049	Barneveld - V 2	2	5504914	NO	108	104	0
5504908125	Iowa	55049	Blanchardville - V 2	2	5504913	NO	177	176	0
5504909600	Iowa	55049	BRIGHAM - T 1	1	5504915	NO	100	100	0
5504909600	Iowa	55049	BRIGHAM - T 2	2	5504914	NO	934	895	2
5504915875	Iowa	55049	CLYDE - T 1	1	5504904	NO	306	291	2
5504915975	Iowa	55049	Cobb - V 1	1	5504919	NO	458	450	0
5504920350	Iowa	55049	Dodgeville - C 1	1	5504908	NO	619	591	4
5504920350	Iowa	55049	Dodgeville - C 2	2	5504908	NO	537	505	5
5504920350	Iowa	55049	Dodgeville - C 3	3	5504909	NO	584	569	5
5504920350	Iowa	55049	Dodgeville - C 4	4	5504909	NO	577	541	6
5504920350	Iowa	55049	Dodgeville - C 5	5	5504910	NO	566	551	1
5504920350	Iowa	55049	Dodgeville - C 6	6	5504910	NO	594	568	7
5504920350	Iowa	55049	Dodgeville - C 7	7	5504911	NO	602	583	0
5504920350	Iowa	55049	Dodgeville - C 8	8	5504911	YES	562	533	7
5504920350	Iowa	55049	Dodgeville - C 9	9	5504907	YES	46	44	2
5504920350	Iowa	55049	Dodgeville - C 10	10	5504906	NO	10	10	0
5504920375	Iowa	55049	DODGEVILLE - T 1	1	5504906	NO	674	652	5
5504920375	Iowa	55049	DODGEVILLE - T 2	2	5504904	NO	192	192	0
5504920375	Iowa	55049	DODGEVILLE - T 3	3	5504907	NO	727	698	7
5504920375	Iowa	55049	DODGEVILLE - T 4	4	5504920	NO	111	111	0
5504922525	Iowa	55049	EDEN - T 1	1	5504919	NO	355	331	5
5504934450	Iowa	55049	Highland - V 1	1	5504905	NO	842	815	5
5504934475	Iowa	55049	HIGHLAND - T 1	1	5504905	NO	290	278	0
5504934475	Iowa	55049	HIGHLAND - T 2	2	5504904	NO	460	450	4
5504935400	Iowa	55049	Hollandale - V 1	1	5504913	NO	288	283	5
5504944625	Iowa	55049	Linden - V 1	1	5504920	NO	549	534	6
5504944650	Iowa	55049	LINDEN - T 1	1	5504920	NO	476	452	6
5504944650	Iowa	55049	LINDEN - T 2	2	5504919	NO	109	97	0
5504944650	Iowa	55049	LINDEN - T 3	3	5504921	NO	262	262	0
5504945325	Iowa	55049	Livingston - V 2	2	5504921	NO	7	7	0
5504951725	Iowa	55049	MIFFLIN - T 1	1	5504921	NO	526	514	1
5504951725	Iowa	55049	MIFFLIN - T 2	2	5504919	NO	59	58	0
5504953100	Iowa	55049	Mineral Point - C 1	1	5504917	NO	617	604	6
5504953100	Iowa	55049	Mineral Point - C 2	2	5504918	NO	629	605	4
5504953100	Iowa	55049	Mineral Point - C 3	3	5504916	NO	162	159	0
5504953100	Iowa	55049	Mineral Point - C 4	4	5504917	NO	449	437	3
5504953100	Iowa	55049	Mineral Point - C 5	5	5504916	NO	139	137	1



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
ST. MARIE - T 2	0	0	0	0	0	0	132	132	0
SENECA - T 1	7	4	4	0	0	0	321	314	0
Arena - V 1	15	5	3	2	1	0	587	570	2
ARENA - T 1	6	0	1	0	0	0	223	219	0
ARENA - T 2	9	8	5	0	0	1	936	920	5
Avoca - V 1	12	12	0	0	0	4	479	465	0
Barneveld - V 1	2	3	3	1	0	0	770	758	5
Barneveld - V 2	1	0	2	1	0	0	86	83	0
Blanchardville - V 2	1	0	0	0	0	0	136	135	0
BRIGHAM - T 1	0	0	0	0	0	0	79	79	0
BRIGHAM - T 2	22	10	2	0	3	0	711	682	2
CLYDE - T 1	9	1	1	1	0	1	233	225	0
Cobb - V 1	1	5	0	0	2	0	354	352	0
Dodgeville - C 1	7	12	5	0	0	0	395	384	1
Dodgeville - C 2	20	2	3	0	2	0	420	403	4
Dodgeville - C 3	3	6	1	0	0	0	429	418	3
Dodgeville - C 4	19	5	2	0	0	4	416	398	3
Dodgeville - C 5	7	4	2	0	0	1	444	436	1
Dodgeville - C 6	11	4	1	1	2	0	445	430	1
Dodgeville - C 7	10	7	2	0	0	0	425	416	0
Dodgeville - C 8	7	10	5	0	0	0	420	403	2
Dodgeville - C 9	0	0	0	0	0	0	36	34	2
Dodgeville - C 10	0	0	0	0	0	0	8	8	0
DODGEVILLE - T 1	0	15	2	0	0	0	506	492	2
DODGEVILLE - T 2	0	0	0	0	0	0	140	140	0
DODGEVILLE - T 3	18	3	1	0	0	0	558	539	6
DODGEVILLE - T 4	0	0	0	0	0	0	83	83	0
EDEN - T 1	18	1	0	0	0	0	277	263	1
Highland - V 1	8	1	12	1	0	0	646	632	1
HIGHLAND - T 1	9	3	0	0	0	0	209	204	0
HIGHLAND - T 2	4	2	0	0	0	0	364	360	1
Hollandale - V 1	0	0	0	0	0	0	206	205	1
Linden - V 1	6	0	3	0	0	0	390	385	2
LINDEN - T 1	11	2	2	0	3	0	379	366	2
LINDEN - T 2	8	0	3	0	1	0	80	74	0
LINDEN - T 3	0	0	0	0	0	0	199	199	0
Livingston - V 2	0	0	0	0	0	0	5	5	0
MIFFLIN - T 1	9	0	2	0	0	0	392	385	1
MIFFLIN - T 2	1	0	0	0	0	0	40	39	0
Mineral Point - C 1	2	5	0	0	0	0	497	489	4
Mineral Point - C 2	9	9	2	0	0	0	470	456	2
Mineral Point - C 3	3	0	0	0	0	0	124	123	0
Mineral Point - C 4	1	4	1	1	2	0	354	343	3
Mineral Point - C 5	1	0	0	0	0	0	120	118	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
ST. MARIE - T 2	0	0	0	0	0	0	96	61
SENECA - T 1	4	2	1	0	0	0	214	130
Arena - V 1	7	4	2	1	1	0	440	120
ARENA - T 1	3	0	1	0	0	0	170	56
ARENA - T 2	2	5	3	0	0	1	705	232
Avoca - V 1	7	6	0	0	0	1	253	65
Barneveld - V 1	0	3	3	1	0	0	554	163
Barneveld - V 2	1	0	1	1	0	0	60	18
Blanchardville - V 2	1	0	0	0	0	0	98	31
BRIGHAM - T 1	0	0	0	0	0	0	66	23
BRIGHAM - T 2	20	3	2	0	2	0	562	205
CLYDE - T 1	4	1	1	1	0	1	188	70
Cobb - V 1	0	2	0	0	0	0	251	82
Dodgeville - C 1	2	7	1	0	0	0	269	91
Dodgeville - C 2	8	1	3	0	1	0	284	97
Dodgeville - C 3	2	5	1	0	0	0	290	99
Dodgeville - C 4	7	5	1	0	0	2	279	96
Dodgeville - C 5	3	2	2	0	0	0	298	102
Dodgeville - C 6	7	4	1	1	1	0	298	102
Dodgeville - C 7	3	4	2	0	0	0	283	97
Dodgeville - C 8	5	7	3	0	0	0	280	96
Dodgeville - C 9	0	0	0	0	0	0	23	8
Dodgeville - C 10	0	0	0	0	0	0	4	1
DODGEVILLE - T 1	0	10	2	0	0	0	405	157
DODGEVILLE - T 2	0	0	0	0	0	0	112	43
DODGEVILLE - T 3	9	3	1	0	0	0	442	172
DODGEVILLE - T 4	0	0	0	0	0	0	64	25
EDEN - T 1	12	1	0	0	0	0	213	90
Highland - V 1	5	0	7	1	0	0	421	138
HIGHLAND - T 1	4	1	0	0	0	0	147	55
HIGHLAND - T 2	2	1	0	0	0	0	248	94
Hollandale - V 1	0	0	0	0	0	0	144	36
Linden - V 1	2	0	1	0	0	0	243	55
LINDEN - T 1	4	2	2	0	3	0	222	99
LINDEN - T 2	4	0	1	0	1	0	47	21
LINDEN - T 3	0	0	0	0	0	0	113	51
Livingston - V 2	0	0	0	0	0	0	4	0
MIFFLIN - T 1	5	0	1	0	0	0	268	116
MIFFLIN - T 2	1	0	0	0	0	0	25	11
Mineral Point - C 1	2	2	0	0	0	0	347	100
Mineral Point - C 2	4	6	2	0	0	0	328	95
Mineral Point - C 3	1	0	0	0	0	0	87	25
Mineral Point - C 4	1	4	1	1	1	0	244	71
Mineral Point - C 5	1	0	0	0	0	0	82	24

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
ST. MARIE - T 2	35	0	0	0	0	0	0
SENECA - T 1	82	0	2	0	0	0	0
Arena - V 1	313	2	2	0	0	1	0
ARENA - T 1	112	0	1	0	0	0	0
ARENA - T 2	470	0	0	0	0	0	0
Avoca - V 1	187	0	1	0	0	0	0
Barneveld - V 1	384	1	6	0	0	0	0
Barneveld - V 2	42	0	0	0	0	0	0
Blanchardville - V 2	63	0	3	0	0	1	0
BRIGHAM - T 1	39	1	1	0	0	1	0
BRIGHAM - T 2	347	1	8	0	0	0	0
CLYDE - T 1	114	0	2	0	0	2	0
Cobb - V 1	165	0	4	0	0	0	0
Dodgeville - C 1	171	1	3	0	0	2	0
Dodgeville - C 2	182	0	3	0	0	1	0
Dodgeville - C 3	186	0	3	0	0	1	0
Dodgeville - C 4	180	0	2	0	0	1	0
Dodgeville - C 5	193	0	2	0	0	1	0
Dodgeville - C 6	193	0	2	0	0	1	0
Dodgeville - C 7	183	0	2	0	0	1	0
Dodgeville - C 8	181	0	2	0	0	1	0
Dodgeville - C 9	15	0	0	0	0	0	0
Dodgeville - C 10	3	0	0	0	0	0	0
DODGEVILLE - T 1	242	0	2	0	0	2	0
DODGEVILLE - T 2	67	0	1	0	0	1	0
DODGEVILLE - T 3	266	0	1	0	0	2	0
DODGEVILLE - T 4	39	0	0	0	0	0	0
EDEN - T 1	121	1	1	0	0	0	0
Highland - V 1	273	1	6	0	0	1	0
HIGHLAND - T 1	89	1	2	0	0	0	0
HIGHLAND - T 2	153	0	1	0	0	0	0
Hollandale - V 1	107	0	0	0	0	1	0
Linden - V 1	185	1	1	0	0	0	0
LINDEN - T 1	120	1	1	0	0	1	0
LINDEN - T 2	26	0	0	0	0	0	0
LINDEN - T 3	62	0	0	0	0	0	0
Livingston - V 2	4	0	0	0	0	0	0
MIFFLIN - T 1	147	1	3	0	1	0	0
MIFFLIN - T 2	14	0	0	0	0	0	0
Mineral Point - C 1	244	0	1	0	0	1	0
Mineral Point - C 2	230	0	1	0	0	1	0
Mineral Point - C 3	61	0	1	0	0	0	0
Mineral Point - C 4	173	0	0	0	0	0	0
Mineral Point - C 5	58	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
ST. MARIE - T 2	0	0	97	59	36	2	0
SENECA - T 1	0	0	210	118	90	2	0
Arena - V 1	0	2	432	134	287	10	1
ARENA - T 1	0	1	168	62	103	2	1
ARENA - T 2	0	3	697	260	432	4	1
Avoca - V 1	0	0	249	68	173	6	2
Barneveld - V 1	0	0	544	186	343	11	2
Barneveld - V 2	0	0	59	20	38	1	0
Blanchardville - V 2	0	0	98	31	64	3	0
BRIGHAM - T 1	0	1	64	23	38	2	1
BRIGHAM - T 2	0	1	560	205	341	14	0
CLYDE - T 1	0	0	185	74	106	4	0
Cobb - V 1	0	0	247	95	140	8	4
Dodgeville - C 1	0	1	264	96	158	7	2
Dodgeville - C 2	0	1	278	102	167	7	2
Dodgeville - C 3	0	1	285	104	171	8	2
Dodgeville - C 4	0	0	275	100	166	7	2
Dodgeville - C 5	0	0	294	106	177	8	3
Dodgeville - C 6	0	0	294	107	177	7	3
Dodgeville - C 7	0	0	278	102	168	7	1
Dodgeville - C 8	0	0	274	101	166	6	1
Dodgeville - C 9	0	0	22	8	14	0	0
Dodgeville - C 10	0	0	4	1	3	0	0
DODGEVILLE - T 1	0	2	402	167	225	6	3
DODGEVILLE - T 2	0	0	112	46	63	2	1
DODGEVILLE - T 3	0	1	439	183	247	7	2
DODGEVILLE - T 4	0	0	63	27	36	0	0
EDEN - T 1	0	0	212	105	103	4	0
Highland - V 1	0	2	411	153	245	12	1
HIGHLAND - T 1	0	0	143	60	79	3	1
HIGHLAND - T 2	0	0	246	103	137	5	1
Hollandale - V 1	0	0	145	31	113	0	1
Linden - V 1	0	1	241	76	157	6	1
LINDEN - T 1	0	0	221	113	102	4	2
LINDEN - T 2	0	0	48	24	22	1	1
LINDEN - T 3	0	0	112	58	53	1	0
Livingston - V 2	0	0	3	2	1	0	0
MIFFLIN - T 1	0	0	267	126	131	5	4
MIFFLIN - T 2	0	0	25	12	13	0	0
Mineral Point - C 1	0	1	342	110	226	4	2
Mineral Point - C 2	0	1	322	104	213	4	1
Mineral Point - C 3	0	0	86	28	56	1	1
Mineral Point - C 4	0	0	241	79	160	2	0
Mineral Point - C 5	0	0	80	26	54	0	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
ST. MARIE - T 2	0	0	0	90	62	28	0
SENECA - T 1	0	0	0	193	135	58	0
Arena - V 1	0	0	0	387	134	253	0
ARENA - T 1	0	0	0	144	56	88	0
ARENA - T 2	0	0	0	598	230	368	0
Avoca - V 1	0	0	0	226	70	156	0
Barneveld - V 1	0	0	2	521	180	340	0
Barneveld - V 2	0	0	0	57	20	37	0
Blanchardville - V 2	0	0	0	75	25	50	0
BRIGHAM - T 1	0	0	0	62	23	39	0
BRIGHAM - T 2	0	0	0	548	206	342	0
CLYDE - T 1	0	0	1	182	76	106	0
Cobb - V 1	0	0	0	225	80	145	0
Dodgeville - C 1	0	0	1	244	93	150	0
Dodgeville - C 2	0	0	0	260	99	160	0
Dodgeville - C 3	0	0	0	265	101	163	0
Dodgeville - C 4	0	0	0	256	98	158	0
Dodgeville - C 5	0	0	0	272	103	169	0
Dodgeville - C 6	0	0	0	273	104	169	0
Dodgeville - C 7	0	0	0	260	99	161	0
Dodgeville - C 8	0	0	0	257	98	159	0
Dodgeville - C 9	0	0	0	21	8	13	0
Dodgeville - C 10	0	0	0	4	1	3	0
DODGEVILLE - T 1	0	0	1	373	159	212	0
DODGEVILLE - T 2	0	0	0	103	44	59	0
DODGEVILLE - T 3	0	0	0	410	175	234	0
DODGEVILLE - T 4	0	0	0	60	26	34	0
EDEN - T 1	0	0	0	185	92	93	0
Highland - V 1	0	0	0	369	134	234	0
HIGHLAND - T 1	0	0	0	126	52	74	0
HIGHLAND - T 2	0	0	0	217	90	127	0
Hollandale - V 1	0	0	0	127	30	97	0
Linden - V 1	0	0	1	221	70	151	0
LINDEN - T 1	0	0	0	206	102	104	0
LINDEN - T 2	0	0	0	43	21	22	0
LINDEN - T 3	0	0	0	107	53	54	0
Livingston - V 2	0	0	0	3	2	1	0
MIFFLIN - T 1	0	0	1	237	113	124	0
MIFFLIN - T 2	0	0	0	23	11	12	0
Mineral Point - C 1	0	0	0	309	100	209	0
Mineral Point - C 2	0	0	0	292	95	197	0
Mineral Point - C 3	0	0	0	77	25	52	0
Mineral Point - C 4	0	0	0	219	71	148	0
Mineral Point - C 5	0	0	0	74	24	50	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
ST. MARIE - T 2	0	95	70	0	0	25	93
SENECA - T 1	0	208	135	0	0	73	197
Arena - V 1	0	0	0	0	0	0	405
ARENA - T 1	0	0	0	0	0	0	151
ARENA - T 2	0	0	0	0	0	0	626
Avoca - V 1	0	0	0	0	0	0	247
Barneveld - V 1	1	0	0	0	0	0	504
Barneveld - V 2	0	0	0	0	0	0	55
Blanchardville - V 2	0	0	0	0	0	0	94
BRIGHAM - T 1	0	0	0	0	0	0	59
BRIGHAM - T 2	0	0	0	0	0	0	525
CLYDE - T 1	0	0	0	0	0	0	185
Cobb - V 1	0	0	0	0	0	0	245
Dodgeville - C 1	1	0	0	0	0	0	260
Dodgeville - C 2	1	0	0	0	0	0	276
Dodgeville - C 3	1	0	0	0	0	0	282
Dodgeville - C 4	0	0	0	0	0	0	273
Dodgeville - C 5	0	0	0	0	0	0	290
Dodgeville - C 6	0	0	0	0	0	0	290
Dodgeville - C 7	0	0	0	0	0	0	277
Dodgeville - C 8	0	0	0	0	0	0	273
Dodgeville - C 9	0	0	0	0	0	0	23
Dodgeville - C 10	0	0	0	0	0	0	4
DODGEVILLE - T 1	2	0	0	0	0	0	393
DODGEVILLE - T 2	0	0	0	0	0	0	109
DODGEVILLE - T 3	1	0	0	0	0	0	431
DODGEVILLE - T 4	0	0	0	0	0	0	63
EDEN - T 1	0	0	0	0	0	0	211
Highland - V 1	1	0	0	0	0	0	409
HIGHLAND - T 1	0	0	0	0	0	0	142
HIGHLAND - T 2	0	0	0	0	0	0	245
Hollandale - V 1	0	0	0	0	0	0	130
Linden - V 1	0	0	0	0	0	0	229
LINDEN - T 1	0	0	0	0	0	0	217
LINDEN - T 2	0	0	0	0	0	0	45
LINDEN - T 3	0	0	0	0	0	0	112
Livingston - V 2	0	0	0	0	0	0	3
MIFFLIN - T 1	0	0	0	0	0	0	256
MIFFLIN - T 2	0	0	0	0	0	0	26
Mineral Point - C 1	0	0	0	0	0	0	337
Mineral Point - C 2	0	0	0	0	0	0	317
Mineral Point - C 3	0	0	0	0	0	0	84
Mineral Point - C 4	0	0	0	0	0	0	237
Mineral Point - C 5	0	0	0	0	0	0	80

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
ST. MARIE - T 2	68	25	0	0	0	0
SENECA - T 1	132	65	0	0	0	0
Arena - V 1	125	280	0	0	0	0
ARENA - T 1	56	95	0	0	0	0
ARENA - T 2	230	396	0	0	0	0
Avoca - V 1	85	162	0	0	0	0
Barneveld - V 1	162	341	1	0	0	0
Barneveld - V 2	17	38	0	0	0	0
Blanchardville - V 2	43	51	0	0	0	0
BRIGHAM - T 1	22	37	0	0	0	0
BRIGHAM - T 2	192	333	0	0	0	0
CLYDE - T 1	89	96	0	0	0	0
Cobb - V 1	120	125	0	0	0	0
Dodgeville - C 1	122	137	1	0	0	0
Dodgeville - C 2	129	146	1	0	0	0
Dodgeville - C 3	132	149	1	0	0	0
Dodgeville - C 4	128	144	1	0	0	0
Dodgeville - C 5	136	154	0	0	0	0
Dodgeville - C 6	136	154	0	0	0	0
Dodgeville - C 7	130	147	0	0	0	0
Dodgeville - C 8	128	145	0	0	0	0
Dodgeville - C 9	11	12	0	0	0	0
Dodgeville - C 10	2	2	0	0	0	0
DODGEVILLE - T 1	192	200	1	0	0	0
DODGEVILLE - T 2	53	56	0	0	0	0
DODGEVILLE - T 3	211	220	0	0	0	0
DODGEVILLE - T 4	31	32	0	0	0	0
EDEN - T 1	116	95	0	0	0	0
Highland - V 1	210	199	0	0	0	0
HIGHLAND - T 1	73	69	0	0	0	0
HIGHLAND - T 2	127	118	0	0	0	0
Hollandale - V 1	32	98	0	0	0	0
Linden - V 1	100	129	0	0	0	0
LINDEN - T 1	121	96	0	0	0	0
LINDEN - T 2	25	20	0	0	0	0
LINDEN - T 3	63	49	0	0	0	0
Livingston - V 2	0	3	0	0	0	0
MIFFLIN - T 1	147	109	0	0	0	0
MIFFLIN - T 2	15	11	0	0	0	0
Mineral Point - C 1	117	219	1	0	0	0
Mineral Point - C 2	110	207	0	0	0	0
Mineral Point - C 3	30	54	0	0	0	0
Mineral Point - C 4	82	155	0	0	0	0
Mineral Point - C 5	28	52	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
ST. MARIE - T 2	0	78	0	0	0	0	78	T
SENECA - T 1	0	168	0	0	0	0	168	T
Arena - V 1	0	332	327	0	5	0	0	V
ARENA - T 1	0	110	109	0	1	0	0	T
ARENA - T 2	0	459	457	0	2	0	0	T
Avoca - V 1	0	205	203	0	2	0	0	V
Barneveld - V 1	0	413	407	0	6	0	0	V
Barneveld - V 2	0	45	45	0	0	0	0	V
Blanchardville - V 2	0	74	74	0	0	0	0	V
BRIGHAM - T 1	0	45	44	0	1	0	0	T
BRIGHAM - T 2	0	389	389	0	0	0	0	T
CLYDE - T 1	0	147	145	0	2	0	0	T
Cobb - V 1	0	201	200	0	1	0	0	V
Dodgeville - C 1	0	217	214	0	3	0	0	C
Dodgeville - C 2	0	230	227	0	3	0	0	C
Dodgeville - C 3	0	235	232	0	3	0	0	C
Dodgeville - C 4	0	228	225	0	3	0	0	C
Dodgeville - C 5	0	242	240	0	2	0	0	C
Dodgeville - C 6	0	242	240	0	2	0	0	C
Dodgeville - C 7	0	231	229	0	2	0	0	C
Dodgeville - C 8	0	228	226	0	2	0	0	C
Dodgeville - C 9	0	19	19	0	0	0	0	C
Dodgeville - C 10	0	4	4	0	0	0	0	C
DODGEVILLE - T 1	0	301	299	0	2	0	0	T
DODGEVILLE - T 2	0	84	83	0	1	0	0	T
DODGEVILLE - T 3	0	331	329	0	2	0	0	T
DODGEVILLE - T 4	0	48	48	0	0	0	0	T
EDEN - T 1	0	154	154	0	0	0	0	T
Highland - V 1	0	317	315	0	2	0	0	V
HIGHLAND - T 1	0	107	106	0	1	0	0	T
HIGHLAND - T 2	0	184	183	0	1	0	0	T
Hollandale - V 1	0	123	123	0	0	0	0	V
Linden - V 1	0	190	189	0	1	0	0	V
LINDEN - T 1	0	172	169	0	3	0	0	T
LINDEN - T 2	0	36	36	0	0	0	0	T
LINDEN - T 3	0	89	88	0	1	0	0	T
Livingston - V 2	0	3	3	0	0	0	0	V
MIFFLIN - T 1	0	200	197	0	3	0	0	T
MIFFLIN - T 2	0	20	20	0	0	0	0	T
Mineral Point - C 1	0	278	275	0	3	0	0	C
Mineral Point - C 2	0	263	260	0	3	0	0	C
Mineral Point - C 3	0	70	69	0	1	0	0	C
Mineral Point - C 4	0	196	195	0	1	0	0	C
Mineral Point - C 5	0	66	66	0	0	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55049531000006	Mineral Point - C 6	51	17	2	55049531000006	53100	Mineral Point
55049531250001	MINERAL POINT - T 1	51	17	2	55049531250001	53125	MINERAL POINT
55049531250002	MINERAL POINT - T 2	51	17	2	55049531250002	53125	MINERAL POINT
55049539500002	Montfort - V 2	49	17	2	55049539500002	53950	Montfort
55049539500002B	Montfort - V 2B	51	17	2	55049539500002B	53950	Montfort
55049544250001	MOSCOW - T 1	80	27	2	55049544250001	54425	MOSCOW
55049544250002	MOSCOW - T 2	80	27	2	55049544250002	54425	MOSCOW
55049552000003	Muscoda - V 3	49	17	2	55049552000003	55200	Muscoda
55049657000001	PULASKI - T 1	51	17	2	55049657000001	65700	PULASKI
55049671000001	Rewey - V 1	51	17	2	55049671000001	67100	Rewey
55049678750001	Ridgeway - V 1	80	27	2	55049678750001	67875	Ridgeway
55049679000001	RIDGEWAY - T 1	80	27	2	55049679000001	67900	RIDGEWAY
55049679000002	RIDGEWAY - T 2	80	27	2	55049679000002	67900	RIDGEWAY
55049831500001	WALDWICK - T 1	80	27	2	55049831500001	83150	WALDWICK
55049831500002	WALDWICK - T 2	80	27	2	55049831500002	83150	WALDWICK
55049893500001	WYOMING - T 1	51	17	2	55049893500001	89350	WYOMING
55049893500002	WYOMING - T 2	51	17	2	55049893500002	89350	WYOMING
55051019250001	ANDERSON - T 1	74	25	7	55051019250001	01925	ANDERSON
55051125250001	CAREY - T 1	74	25	7	55051125250001	12525	CAREY
55051318750001	GURNEY - T 1	74	25	7	55051318750001	31875	GURNEY
55051365250001	Hurley - C 1	74	25	7	55051365250001	36525	Hurley
55051365250002	Hurley - C 2	74	25	7	55051365250002	36525	Hurley
55051365250003	Hurley - C 3	74	25	7	55051365250003	36525	Hurley
55051365250004	Hurley - C 4	74	25	7	55051365250004	36525	Hurley
55051396250001	KIMBALL - T 1	74	25	7	55051396250001	39625	KIMBALL
55051400750001	KNIGHT - T 1	74	25	7	55051400750001	40075	KNIGHT
55051512000001	MERCER - T 1	74	25	7	55051512000001	51200	MERCER
55051512000002	MERCER - T 2	74	25	7	55051512000002	51200	MERCER
55051512000003	MERCER - T 3	74	25	7	55051512000003	51200	MERCER
55051512000004	MERCER - T 4	74	25	7	55051512000004	51200	MERCER
55051540750001	Montreal - C 1	74	25	7	55051540750001	54075	Montreal
55051540750002	Montreal - C 2	74	25	7	55051540750002	54075	Montreal
55051598500001	OMA - T 1	74	25	7	55051598500001	59850	OMA
55051618250001	PENCE - T 1	74	25	7	55051618250001	61825	PENCE
55051718750001	SAXON - T 1	74	25	7	55051718750001	71875	SAXON
55051734000001	SHERMAN - T 1	74	25	7	55051734000001	73400	SHERMAN
55053003500001	ADAMS - T 1	92	31	3	55053003500001	00350	ADAMS
55053003500002	ADAMS - T 2	92	31	3	55053003500002	00350	ADAMS
55053003500003	ADAMS - T 3	92	31	3	55053003500003	00350	ADAMS
55053009000001	ALBION - T 1	92	31	3	55053009000001	00900	ALBION
55053009000002	ALBION - T 2	92	31	3	55053009000002	00900	ALBION
55053009000003	ALBION - T 3	92	31	3	55053009000003	00900	ALBION
55053009000004	ALBION - T 4	92	31	3	55053009000004	00900	ALBION
55053012750001	ALMA - T 1	92	31	7	55053012750001	01275	ALMA

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5504953100	Iowa	55049	Mineral Point - C 6	6	5504918	NO	491	481	2
5504953125	Iowa	55049	MINERAL POINT - T 1	1	5504916	NO	594	582	1
5504953125	Iowa	55049	MINERAL POINT - T 2	2	5504906	NO	439	435	1
5504953950	Iowa	55049	Montfort - V 2	2	5504919	NO	96	96	0
5504953950	Iowa	55049	Montfort - V 2B	2	5504919	YES	0	0	0
5504954425	Iowa	55049	MOSCOW - T 1	1	5504913	NO	442	427	4
5504954425	Iowa	55049	MOSCOW - T 2	2	5504914	NO	134	132	0
5504955200	Iowa	55049	Muscoda - V 3	3	5504903	NO	50	48	0
5504965700	Iowa	55049	PULASKI - T 1	1	5504903	NO	400	369	0
5504967100	Iowa	55049	Rewey - V 1	1	5504921	NO	292	291	0
5504967875	Iowa	55049	Ridgeway - V 1	1	5504915	NO	653	619	0
5504967900	Iowa	55049	RIDGEWAY - T 1	1	5504915	NO	401	390	5
5504967900	Iowa	55049	RIDGEWAY - T 2	2	5504907	NO	167	161	2
5504983150	Iowa	55049	WALDWICK - T 1	1	5504913	NO	269	266	0
5504983150	Iowa	55049	WALDWICK - T 2	2	5504916	NO	204	199	0
5504989350	Iowa	55049	WYOMING - T 1	1	5504904	NO	135	135	0
5504989350	Iowa	55049	WYOMING - T 2	2	5504907	NO	167	160	4
5505101925	Iron	55051	ANDERSON - T 1	1	5505109	NO	58	56	0
5505112525	Iron	55051	CAREY - T 1	1	5505110	NO	163	157	2
5505131875	Iron	55051	GURNEY - T 1	1	5505108	NO	159	149	0
5505136525	Iron	55051	Hurley - C 1	1	5505101	NO	381	371	0
5505136525	Iron	55051	Hurley - C 2	2	5505102	NO	381	368	2
5505136525	Iron	55051	Hurley - C 3	3	5505103	NO	365	351	0
5505136525	Iron	55051	Hurley - C 4	4	5505104	NO	413	406	0
5505139625	Iron	55051	KIMBALL - T 1	1	5505107	NO	505	491	1
5505140075	Iron	55051	KNIGHT - T 1	1	5505109	NO	211	207	1
5505151200	Iron	55051	MERCER - T 1	1	5505111	NO	370	366	0
5505151200	Iron	55051	MERCER - T 2	2	5505112	NO	378	372	1
5505151200	Iron	55051	MERCER - T 3	3	5505113	NO	321	313	0
5505151200	Iron	55051	MERCER - T 4	4	5505114	NO	338	332	0
5505154075	Iron	55051	Montreal - C 1	1	5505106	NO	435	428	0
5505154075	Iron	55051	Montreal - C 2	2	5505105	NO	372	350	3
5505159850	Iron	55051	OMA - T 1	1	5505110	NO	289	289	0
5505161825	Iron	55051	PENCE - T 1	1	5505109	NO	163	161	2
5505171875	Iron	55051	SAXON - T 1	1	5505108	NO	324	319	0
5505173400	Iron	55051	SHERMAN - T 1	1	5505115	NO	290	286	0
5505300350	Jackson	55053	ADAMS - T 1	1	5505318	NO	591	553	3
5505300350	Jackson	55053	ADAMS - T 2	2	5505310	NO	671	643	0
5505300350	Jackson	55053	ADAMS - T 3	3	5505314	NO	80	79	0
5505300900	Jackson	55053	ALBION - T 1	1	5505315	NO	118	108	0
5505300900	Jackson	55053	ALBION - T 2	2	5505308	NO	581	558	1
5505300900	Jackson	55053	ALBION - T 3	3	5505310	NO	440	413	0
5505300900	Jackson	55053	ALBION - T 4	4	5505307	NO	71	71	0
5505301275	Jackson	55053	ALMA - T 1	1	5505309	NO	430	370	6

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Mineral Point - C 6	1	7	0	0	0	0	392	387	0
MINERAL POINT - T 1	6	4	0	0	0	1	400	395	0
MINERAL POINT - T 2	0	1	2	0	0	0	312	309	0
Montfort - V 2	0	0	0	0	0	0	69	69	0
Montfort - V 2B	0	0	0	0	0	0	0	0	0
MOSCOW - T 1	1	1	6	0	3	0	335	325	1
MOSCOW - T 2	0	2	0	0	0	0	101	99	0
Muscoda - V 3	2	0	0	0	0	0	39	38	0
PULASKI - T 1	16	2	2	3	0	8	314	305	0
Rewey - V 1	0	0	1	0	0	0	204	203	0
Ridgeway - V 1	33	0	1	0	0	0	501	481	0
RIDGEWAY - T 1	3	0	3	0	0	0	316	311	2
RIDGEWAY - T 2	3	1	0	0	0	0	139	135	1
WALDWICK - T 1	1	2	0	0	0	0	210	208	0
WALDWICK - T 2	0	1	4	0	0	0	151	148	0
WYOMING - T 1	0	0	0	0	0	0	99	99	0
WYOMING - T 2	0	0	3	0	0	0	145	141	1
ANDERSON - T 1	0	0	2	0	0	0	48	46	0
CAREY - T 1	1	0	3	0	0	0	138	134	1
GURNEY - T 1	4	1	5	0	0	0	119	115	0
Hurley - C 1	2	3	5	0	0	0	306	299	0
Hurley - C 2	3	0	6	0	0	2	313	305	1
Hurley - C 3	1	3	9	0	0	1	339	327	0
Hurley - C 4	6	1	0	0	0	0	332	328	0
KIMBALL - T 1	0	1	12	0	0	0	391	382	1
KNIGHT - T 1	0	2	1	0	0	0	172	170	1
MERCER - T 1	0	4	0	0	0	0	326	325	0
MERCER - T 2	2	1	2	0	0	0	337	334	0
MERCER - T 3	2	3	3	0	0	0	274	267	0
MERCER - T 4	1	2	3	0	0	0	299	296	0
Montreal - C 1	0	1	6	0	0	0	337	335	0
Montreal - C 2	13	1	5	0	0	0	284	270	0
OMA - T 1	0	0	0	0	0	0	248	248	0
PENCE - T 1	0	0	0	0	0	0	139	138	1
SAXON - T 1	0	0	5	0	0	0	269	266	0
SHERMAN - T 1	0	0	3	0	0	1	264	260	0
ADAMS - T 1	12	1	21	1	0	0	513	483	2
ADAMS - T 2	5	0	23	0	0	0	521	507	0
ADAMS - T 3	0	0	1	0	0	0	64	63	0
ALBION - T 1	1	1	8	0	0	0	87	80	0
ALBION - T 2	7	1	9	5	0	0	439	424	1
ALBION - T 3	8	3	12	0	0	4	328	313	0
ALBION - T 4	0	0	0	0	0	0	64	64	0
ALMA - T 1	50	0	4	0	0	0	305	268	4

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Mineral Point - C 6	1	4	0	0	0	0	269	78
MINERAL POINT - T 1	3	1	0	0	0	1	290	136
MINERAL POINT - T 2	0	1	2	0	0	0	225	105
Montfort - V 2	0	0	0	0	0	0	54	21
Montfort - V 2B	0	0	0	0	0	0	0	0
MOSCOW - T 1	1	1	5	0	2	0	288	100
MOSCOW - T 2	0	2	0	0	0	0	84	29
Muscoda - V 3	1	0	0	0	0	0	26	9
PULASKI - T 1	3	1	2	1	0	2	174	89
Rewey - V 1	0	0	1	0	0	0	105	26
Ridgeway - V 1	19	0	1	0	0	0	319	91
RIDGEWAY - T 1	1	0	2	0	0	0	257	77
RIDGEWAY - T 2	3	0	0	0	0	0	110	33
WALDWICK - T 1	1	1	0	0	0	0	156	59
WALDWICK - T 2	0	1	2	0	0	0	110	41
WYOMING - T 1	0	0	0	0	0	0	85	25
WYOMING - T 2	0	0	3	0	0	0	121	36
ANDERSON - T 1	0	0	2	0	0	0	46	20
CAREY - T 1	0	0	3	0	0	0	102	58
GURNEY - T 1	1	1	2	0	0	0	92	34
Hurley - C 1	2	3	2	0	0	0	179	69
Hurley - C 2	2	0	3	0	0	2	211	96
Hurley - C 3	1	3	7	0	0	1	146	63
Hurley - C 4	3	1	0	0	0	0	192	58
KIMBALL - T 1	0	0	8	0	0	0	319	155
KNIGHT - T 1	0	0	1	0	0	0	131	65
MERCER - T 1	0	1	0	0	0	0	264	148
MERCER - T 2	0	1	2	0	0	0	271	153
MERCER - T 3	1	3	3	0	0	0	220	125
MERCER - T 4	0	1	2	0	0	0	237	135
Montreal - C 1	0	0	2	0	0	0	243	106
Montreal - C 2	8	1	5	0	0	0	202	89
OMA - T 1	0	0	0	0	0	0	225	130
PENCE - T 1	0	0	0	0	0	0	121	59
SAXON - T 1	0	0	3	0	0	0	208	96
SHERMAN - T 1	0	0	3	0	0	1	223	131
ADAMS - T 1	9	1	17	1	0	0	377	179
ADAMS - T 2	2	0	12	0	0	0	380	182
ADAMS - T 3	0	0	1	0	0	0	46	22
ALBION - T 1	1	0	6	0	0	0	60	25
ALBION - T 2	6	1	6	1	0	0	286	122
ALBION - T 3	4	3	8	0	0	0	212	91
ALBION - T 4	0	0	0	0	0	0	40	17
ALMA - T 1	31	0	2	0	0	0	200	107

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Mineral Point - C 6	191	0	0	0	0	0	0
MINERAL POINT - T 1	154	0	0	0	0	0	0
MINERAL POINT - T 2	120	0	0	0	0	0	0
Montfort - V 2	33	0	0	0	0	0	0
Montfort - V 2B	0	0	0	0	0	0	0
MOSCOW - T 1	184	0	2	0	0	0	0
MOSCOW - T 2	55	0	0	0	0	0	0
Muscoda - V 3	15	0	0	0	0	1	0
PULASKI - T 1	84	0	1	0	0	0	0
Rewey - V 1	77	1	1	0	0	0	0
Ridgeway - V 1	224	0	2	0	1	1	0
RIDGEWAY - T 1	177	0	3	0	0	0	0
RIDGEWAY - T 2	77	0	0	0	0	0	0
WALDWICK - T 1	97	0	0	0	0	0	0
WALDWICK - T 2	69	0	0	0	0	0	0
WYOMING - T 1	59	0	0	0	0	1	0
WYOMING - T 2	85	0	0	0	0	0	0
ANDERSON - T 1	26	0	0	0	0	0	0
CAREY - T 1	42	0	1	0	0	1	0
GURNEY - T 1	55	1	1	0	0	1	0
Hurley - C 1	108	1	1	0	0	0	0
Hurley - C 2	114	0	1	0	0	0	0
Hurley - C 3	80	0	3	0	0	0	0
Hurley - C 4	129	0	4	0	0	1	0
KIMBALL - T 1	156	3	4	0	0	1	0
KNIGHT - T 1	62	1	0	0	0	3	0
MERCER - T 1	110	1	2	0	1	0	0
MERCER - T 2	114	1	1	0	0	0	0
MERCER - T 3	91	1	1	0	0	0	0
MERCER - T 4	100	0	1	0	0	0	0
Montreal - C 1	135	0	2	0	0	0	0
Montreal - C 2	113	0	0	0	0	0	0
OMA - T 1	92	0	0	0	0	2	0
PENCE - T 1	58	1	1	1	1	0	0
SAXON - T 1	108	0	3	1	0	0	0
SHERMAN - T 1	91	0	1	0	0	0	0
ADAMS - T 1	195	1	1	0	1	0	0
ADAMS - T 2	198	0	0	0	0	0	0
ADAMS - T 3	24	0	0	0	0	0	0
ALBION - T 1	32	0	1	0	0	1	0
ALBION - T 2	162	0	1	0	0	0	0
ALBION - T 3	120	0	1	0	0	0	0
ALBION - T 4	23	0	0	0	0	0	0
ALMA - T 1	89	1	2	1	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Mineral Point - C 6	0	0	265	86	177	2	0
MINERAL POINT - T 1	0	0	287	139	143	3	2
MINERAL POINT - T 2	0	0	220	107	111	2	0
Montfort - V 2	0	0	55	20	33	2	0
Montfort - V 2B	0	0	0	0	0	0	0
MOSCOW - T 1	0	2	289	107	176	2	3
MOSCOW - T 2	0	0	83	31	52	0	0
Muscoda - V 3	0	1	24	10	14	0	0
PULASKI - T 1	0	0	173	93	75	5	0
Rewey - V 1	0	0	106	34	71	1	0
Ridgeway - V 1	0	0	315	108	197	8	2
RIDGEWAY - T 1	0	0	254	83	165	4	2
RIDGEWAY - T 2	0	0	109	36	72	1	0
WALDWICK - T 1	0	0	156	57	94	5	0
WALDWICK - T 2	0	0	108	40	66	2	0
WYOMING - T 1	0	0	86	26	57	2	1
WYOMING - T 2	0	0	120	36	83	1	0
ANDERSON - T 1	0	0	45	21	24	0	0
CAREY - T 1	0	0	100	57	42	1	0
GURNEY - T 1	0	0	91	37	51	3	0
Hurley - C 1	0	0	171	76	95	0	0
Hurley - C 2	0	0	201	107	89	2	3
Hurley - C 3	0	0	142	72	68	1	1
Hurley - C 4	0	0	185	66	118	1	0
KIMBALL - T 1	0	0	311	155	151	5	0
KNIGHT - T 1	0	0	116	59	56	1	0
MERCER - T 1	0	2	250	145	103	1	1
MERCER - T 2	0	2	255	148	106	1	0
MERCER - T 3	0	2	206	121	85	0	0
MERCER - T 4	0	1	225	132	93	0	0
Montreal - C 1	0	0	232	108	122	2	0
Montreal - C 2	0	0	192	90	102	0	0
OMA - T 1	0	1	223	123	98	1	1
PENCE - T 1	0	0	115	50	61	1	3
SAXON - T 1	0	0	201	95	99	4	3
SHERMAN - T 1	0	0	217	123	93	0	1
ADAMS - T 1	0	0	375	168	198	7	2
ADAMS - T 2	0	0	379	171	200	7	1
ADAMS - T 3	0	0	44	20	24	0	0
ALBION - T 1	0	1	59	24	31	2	1
ALBION - T 2	0	1	282	118	156	8	0
ALBION - T 3	0	0	211	88	117	6	0
ALBION - T 4	0	0	40	17	22	1	0
ALMA - T 1	0	0	196	107	85	2	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Mineral Point - C 6	0	0	0	242	78	164	0
MINERAL POINT - T 1	0	0	0	262	129	133	0
MINERAL POINT - T 2	0	0	0	201	99	102	0
Montfort - V 2	0	0	0	51	18	33	0
Montfort - V 2B	0	0	0	0	0	0	0
MOSCOW - T 1	0	0	1	270	110	160	0
MOSCOW - T 2	0	0	0	80	32	48	0
Muscoda - V 3	0	0	0	21	8	13	0
PULASKI - T 1	0	0	0	153	73	80	0
Rewey - V 1	0	0	0	91	34	57	0
Ridgeway - V 1	0	0	0	287	94	193	0
RIDGEWAY - T 1	0	0	0	235	76	159	0
RIDGEWAY - T 2	0	0	0	102	33	69	0
WALDWICK - T 1	0	0	0	140	56	84	0
WALDWICK - T 2	0	0	0	100	40	60	0
WYOMING - T 1	0	0	0	80	24	56	0
WYOMING - T 2	0	0	0	114	33	81	0
ANDERSON - T 1	0	0	0	46	27	19	0
CAREY - T 1	0	0	0	101	61	40	0
GURNEY - T 1	0	0	0	90	40	50	0
Hurley - C 1	0	0	0	165	80	85	0
Hurley - C 2	0	0	0	184	105	79	0
Hurley - C 3	0	0	0	131	69	62	0
Hurley - C 4	0	0	0	177	69	108	0
KIMBALL - T 1	0	0	0	300	168	131	0
KNIGHT - T 1	0	0	0	113	63	50	0
MERCER - T 1	0	0	0	244	151	93	0
MERCER - T 2	0	0	0	250	155	95	0
MERCER - T 3	0	0	0	203	126	77	0
MERCER - T 4	0	0	0	221	137	84	0
Montreal - C 1	0	0	0	222	118	104	0
Montreal - C 2	0	0	0	185	98	87	0
OMA - T 1	0	0	0	221	134	87	0
PENCE - T 1	0	0	0	113	66	47	0
SAXON - T 1	0	0	0	192	110	82	0
SHERMAN - T 1	0	0	0	216	131	85	0
ADAMS - T 1	0	0	0	346	126	220	0
ADAMS - T 2	0	0	0	350	127	223	0
ADAMS - T 3	0	0	0	42	15	27	0
ALBION - T 1	0	0	1	53	17	36	0
ALBION - T 2	0	0	0	264	86	178	0
ALBION - T 3	0	0	0	197	64	133	0
ALBION - T 4	0	0	0	37	12	25	0
ALMA - T 1	0	0	0	180	87	93	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Mineral Point - C 6	0	0	0	0	0	0	263
MINERAL POINT - T 1	0	0	0	0	0	0	282
MINERAL POINT - T 2	0	0	0	0	0	0	219
Montfort - V 2	0	0	0	0	0	0	55
Montfort - V 2B	0	0	0	0	0	0	0
MOSCOW - T 1	0	0	0	0	0	0	273
MOSCOW - T 2	0	0	0	0	0	0	81
Muscoda - V 3	0	0	0	0	0	0	23
PULASKI - T 1	0	0	0	0	0	0	169
Rewey - V 1	0	0	0	0	0	0	103
Ridgeway - V 1	0	0	0	0	0	0	300
RIDGEWAY - T 1	0	0	0	0	0	0	237
RIDGEWAY - T 2	0	0	0	0	0	0	103
WALDWICK - T 1	0	0	0	0	0	0	149
WALDWICK - T 2	0	0	0	0	0	0	104
WYOMING - T 1	0	0	0	0	0	0	83
WYOMING - T 2	0	0	0	0	0	0	120
ANDERSON - T 1	0	0	0	0	0	0	45
CAREY - T 1	0	0	0	0	0	0	100
GURNEY - T 1	0	0	0	0	0	0	90
Hurley - C 1	0	0	0	0	0	0	169
Hurley - C 2	0	0	0	0	0	0	189
Hurley - C 3	0	0	0	0	0	0	133
Hurley - C 4	0	0	0	0	0	0	184
KIMBALL - T 1	1	0	0	0	0	0	304
KNIGHT - T 1	0	0	0	0	0	0	116
MERCER - T 1	0	0	0	0	0	0	246
MERCER - T 2	0	0	0	0	0	0	254
MERCER - T 3	0	0	0	0	0	0	207
MERCER - T 4	0	0	0	0	0	0	224
Montreal - C 1	0	0	0	0	0	0	221
Montreal - C 2	0	0	0	0	0	0	185
OMA - T 1	0	0	0	0	0	0	219
PENCE - T 1	0	0	0	0	0	0	111
SAXON - T 1	0	0	0	0	0	0	192
SHERMAN - T 1	0	0	0	0	0	0	210
ADAMS - T 1	0	0	0	0	0	0	255
ADAMS - T 2	0	0	0	0	0	0	259
ADAMS - T 3	0	0	0	0	0	0	31
ALBION - T 1	0	0	0	0	0	0	42
ALBION - T 2	0	0	0	0	0	0	203
ALBION - T 3	0	0	0	0	0	0	152
ALBION - T 4	0	0	0	0	0	0	29
ALMA - T 1	0	0	0	0	0	0	117



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Mineral Point - C 6	91	172	0	0	0	0
MINERAL POINT - T 1	145	137	0	0	0	0
MINERAL POINT - T 2	113	106	0	0	0	0
Montfort - V 2	25	30	0	0	0	0
Montfort - V 2B	0	0	0	0	0	0
MOSCOW - T 1	99	174	0	0	0	0
MOSCOW - T 2	29	52	0	0	0	0
Muscoda - V 3	9	13	1	0	0	0
PULASKI - T 1	104	65	0	0	0	0
Rewey - V 1	41	62	0	0	0	0
Ridgeway - V 1	99	201	0	0	0	0
RIDGEWAY - T 1	76	161	0	0	0	0
RIDGEWAY - T 2	33	70	0	0	0	0
WALDWICK - T 1	62	87	0	0	0	0
WALDWICK - T 2	43	61	0	0	0	0
WYOMING - T 1	29	54	0	0	0	0
WYOMING - T 2	41	79	0	0	0	0
ANDERSON - T 1	24	21	0	0	0	0
CAREY - T 1	57	43	0	0	0	0
GURNEY - T 1	46	44	0	0	0	0
Hurley - C 1	93	76	0	0	0	0
Hurley - C 2	115	74	0	0	0	0
Hurley - C 3	74	59	0	0	0	0
Hurley - C 4	80	104	0	0	0	0
KIMBALL - T 1	177	126	1	0	0	0
KNIGHT - T 1	69	47	0	0	0	0
MERCER - T 1	157	89	0	0	0	0
MERCER - T 2	162	92	0	0	0	0
MERCER - T 3	132	75	0	0	0	0
MERCER - T 4	143	81	0	0	0	0
Montreal - C 1	126	95	0	0	0	0
Montreal - C 2	105	80	0	0	0	0
OMA - T 1	145	74	0	0	0	0
PENCE - T 1	64	47	0	0	0	0
SAXON - T 1	118	74	0	0	0	0
SHERMAN - T 1	133	77	0	0	0	0
ADAMS - T 1	0	255	0	0	0	0
ADAMS - T 2	0	259	0	0	0	0
ADAMS - T 3	0	31	0	0	0	0
ALBION - T 1	0	41	1	0	0	0
ALBION - T 2	0	202	1	0	0	0
ALBION - T 3	0	151	1	0	0	0
ALBION - T 4	0	29	0	0	0	0
ALMA - T 1	0	117	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Mineral Point - C 6	0	218	216	0	2	0	0	C
MINERAL POINT - T 1	0	219	215	0	4	0	0	T
MINERAL POINT - T 2	0	170	167	0	3	0	0	T
Montfort - V 2	0	47	47	0	0	0	0	V
Montfort - V 2B	0	0	0	0	0	0	0	V
MOSCOW - T 1	0	225	225	0	0	0	0	T
MOSCOW - T 2	0	67	67	0	0	0	0	T
Muscoda - V 3	0	14	14	0	0	0	0	V
PULASKI - T 1	0	125	124	0	1	0	0	T
Rewey - V 1	0	82	82	0	0	0	0	V
Ridgeway - V 1	0	252	251	0	1	0	0	V
RIDGEWAY - T 1	0	205	202	0	3	0	0	T
RIDGEWAY - T 2	0	89	88	0	1	0	0	T
WALDWICK - T 1	0	123	121	0	2	0	0	T
WALDWICK - T 2	0	88	87	0	1	0	0	T
WYOMING - T 1	0	64	63	0	1	0	0	T
WYOMING - T 2	0	90	90	0	0	0	0	T
ANDERSON - T 1	0	45	8	37	0	0	0	T
CAREY - T 1	0	99	44	55	0	0	0	T
GURNEY - T 1	0	94	53	41	0	0	0	T
Hurley - C 1	0	175	80	95	0	0	0	C
Hurley - C 2	0	202	92	110	0	0	0	C
Hurley - C 3	0	140	72	68	0	0	0	C
Hurley - C 4	0	184	83	101	0	0	0	C
KIMBALL - T 1	0	301	149	152	0	0	0	T
KNIGHT - T 1	0	119	67	52	0	0	0	T
MERCER - T 1	0	209	123	86	0	0	0	T
MERCER - T 2	0	216	127	89	0	0	0	T
MERCER - T 3	0	174	103	71	0	0	0	T
MERCER - T 4	0	190	112	78	0	0	0	T
Montreal - C 1	0	230	104	126	0	0	0	C
Montreal - C 2	0	192	86	106	0	0	0	C
OMA - T 1	0	205	102	103	0	0	0	T
PENCE - T 1	0	116	55	60	1	0	0	T
SAXON - T 1	0	193	74	118	1	0	0	T
SHERMAN - T 1	0	174	92	82	0	0	0	T
ADAMS - T 1	0	293	293	0	0	0	0	T
ADAMS - T 2	0	297	297	0	0	0	0	T
ADAMS - T 3	0	36	36	0	0	0	0	T
ALBION - T 1	0	48	47	0	1	0	0	T
ALBION - T 2	0	234	233	0	1	0	0	T
ALBION - T 3	0	174	174	0	0	0	0	T
ALBION - T 4	0	33	33	0	0	0	0	T
ALMA - T 1	0	145	145	0	0	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55053012750002	ALMA - T 2	92	31	3	55053012750002	01275	ALMA
55053012750003	ALMA - T 3	92	31	3	55053012750003	01275	ALMA
55053012750004	ALMA - T 4	92	31	7	55053012750004	01275	ALMA
55053012750005	ALMA - T 5	92	31	3	55053012750005	01275	ALMA
55053013000001	Alma Center - V 1	92	31	3	55053013000001	01300	Alma Center
55053055500001	BEAR BLUFF - T 1	70	24	7	55053055500001	05550	BEAR BLUFF
55053079000001	Black River Falls - C 1	92	31	3	55053079000001	07900	Black River Falls
55053079000002	Black River Falls - C 2	92	31	3	55053079000002	07900	Black River Falls
55053079000003	Black River Falls - C 3	92	31	3	55053079000003	07900	Black River Falls
55053079000004	Black River Falls - C 4	92	31	3	55053079000004	07900	Black River Falls
55053099000001	BROCKWAY - T 1	92	31	3	55053099000001	09900	BROCKWAY
55053099000002	BROCKWAY - T 2	92	31	3	55053099000002	09900	BROCKWAY
55053099000003	BROCKWAY - T 3	92	31	3	55053099000003	09900	BROCKWAY
55053099000004	BROCKWAY - T 4	92	31	3	55053099000004	09900	BROCKWAY
55053099000005	BROCKWAY - T 5	92	31	3	55053099000005	09900	BROCKWAY
55053099000006	BROCKWAY - T 6	92	31	3	55053099000006	09900	BROCKWAY
55053148000001	CITY POINT - T 1	70	24	7	55053148000001	14800	CITY POINT
55053153750001	CLEVELAND - T 1	68	23	7	55053153750001	15375	CLEVELAND
55053180750001	CURRAN - T 1	92	31	3	55053180750001	18075	CURRAN
55053272250001	FRANKLIN - T 1	92	31	3	55053272250001	27225	FRANKLIN
55053282500001	GARDEN VALLEY - T 1	92	31	7	55053282500001	28250	GARDEN VALLEY
55053283250001	GARFIELD - T 1	68	23	3	55053283250001	28325	GARFIELD
55053350750001	Hixton - V 1	92	31	3	55053350750001	35075	Hixton
55053351000001	HIXTON - T 1	92	31	3	55053351000001	35100	HIXTON
55053351000002	HIXTON - T 2	92	31	3	55053351000002	35100	HIXTON
55053372750001	IRVING - T 1	92	31	3	55053372750001	37275	IRVING
55053372750002	IRVING - T 2	92	31	3	55053372750002	37275	IRVING
55053372750003	IRVING - T 3	92	31	3	55053372750003	37275	IRVING
55053400000001	KNAPP - T 1	70	24	7	55053400000001	40000	KNAPP
55053403250001	KOMENSKY - T 1	92	31	3	55053403250001	40325	KOMENSKY
55053484250001	MANCHESTER - T 1	70	24	3	55053484250001	48425	MANCHESTER
55053507500001	Melrose - V 1	92	31	3	55053507500001	50750	Melrose
55053507750001	MELROSE - T 1	92	31	3	55053507750001	50775	MELROSE
55053513000001	Merrillan - V 1	92	31	3	55053513000001	51300	Merrillan
55053520500001	MILLSTON - T 1	70	24	3	55053520500001	52050	MILLSTON
55053577750001	NORTH BEND - T 1	92	31	3	55053577750001	57775	NORTH BEND
55053579750001	NORTHFIELD - T 1	92	31	3	55053579750001	57975	NORTHFIELD
55053759000001	SPRINGFIELD - T 1	92	31	3	55053759000001	75900	SPRINGFIELD
55053791500001	Taylor - V 1	92	31	3	55053791500001	79150	Taylor
55055041250001	AZTALAN - T 1	38	13	5	55055041250001	04125	AZTALAN
55055041250002	AZTALAN - T 2	38	13	5	55055041250002	04125	AZTALAN
55055122250001	Cambridge - V 1	38	13	5	55055122250001	12225	Cambridge
55055162250001	COLD SPRING - T 1	43	15	5	55055162250001	16225	COLD SPRING
55055166500001	CONCORD - T 1	38	13	5	55055166500001	16650	CONCORD

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505301275	Jackson	55053	ALMA - T 2	2	5505318	NO	464	428	1
5505301275	Jackson	55053	ALMA - T 3	3	5505309	NO	141	121	4
5505301275	Jackson	55053	ALMA - T 4	4	5505318	NO	9	9	0
5505301275	Jackson	55053	ALMA - T 5	5	5505309	NO	0	0	0
5505301300	Jackson	55053	Alma Center - V 1	1	5505303	NO	503	458	0
5505305550	Jackson	55053	BEAR BLUFF - T 1	1	5505312	NO	138	132	0
5505307900	Jackson	55053	Black River Falls - C 1	1	5505314	NO	933	875	9
5505307900	Jackson	55053	Black River Falls - C 2	2	5505315	NO	964	869	9
5505307900	Jackson	55053	Black River Falls - C 3	3	5505316	NO	860	728	10
5505307900	Jackson	55053	Black River Falls - C 4	4	5505317	NO	865	796	3
5505309900	Jackson	55053	BROCKWAY - T 1	1	5505313	NO	1041	795	7
5505309900	Jackson	55053	BROCKWAY - T 2	2	5505319	YES	373	267	61
5505309900	Jackson	55053	BROCKWAY - T 3	3	5505312	NO	512	285	144
5505309900	Jackson	55053	BROCKWAY - T 4	4	5505311	NO	421	157	1
5505309900	Jackson	55053	BROCKWAY - T 5	5	5505317	YES	281	197	49
5505309900	Jackson	55053	BROCKWAY - T 6	6	5505316	YES	200	114	58
5505314800	Jackson	55053	CITY POINT - T 1	1	5505311	NO	182	179	0
5505315375	Jackson	55053	CLEVELAND - T 1	1	5505301	NO	481	470	1
5505318075	Jackson	55053	CURRAN - T 1	1	5505302	NO	343	331	2
5505327225	Jackson	55053	FRANKLIN - T 1	1	5505305	NO	448	441	2
5505328250	Jackson	55053	GARDEN VALLEY - T 1	1	5505303	NO	422	387	5
5505328325	Jackson	55053	GARFIELD - T 1	1	5505301	NO	638	617	0
5505335075	Jackson	55053	Hixton - V 1	1	5505307	NO	433	407	0
5505335100	Jackson	55053	HIXTON - T 1	1	5505303	NO	136	118	0
5505335100	Jackson	55053	HIXTON - T 2	2	5505307	NO	516	494	3
5505337275	Jackson	55053	IRVING - T 1	1	5505308	NO	482	461	1
5505337275	Jackson	55053	IRVING - T 2	2	5505305	NO	136	135	0
5505337275	Jackson	55053	IRVING - T 3	3	5505306	NO	133	132	0
5505340000	Jackson	55053	KNAPP - T 1	1	5505312	NO	299	287	3
5505340325	Jackson	55053	KOMENSKY - T 1	1	5505311	NO	509	130	24
5505348425	Jackson	55053	MANCHESTER - T 1	1	5505319	NO	704	651	5
5505350750	Jackson	55053	Melrose - V 1	1	5505306	NO	503	487	2
5505350775	Jackson	55053	MELROSE - T 1	1	5505306	NO	470	456	1
5505351300	Jackson	55053	Merrillan - V 1	1	5505309	NO	542	467	2
5505352050	Jackson	55053	MILLSTON - T 1	1	5505312	NO	159	149	0
5505357775	Jackson	55053	NORTH BEND - T 1	1	5505305	NO	488	482	0
5505357975	Jackson	55053	NORTHFIELD - T 1	1	5505302	NO	639	617	1
5505375900	Jackson	55053	SPRINGFIELD - T 1	1	5505304	NO	623	609	3
5505379150	Jackson	55053	Taylor - V 1	1	5505304	NO	476	454	3
5505504125	Jefferson	55055	AZTALAN - T 1	1	5505515	NO	857	816	4
5505504125	Jefferson	55055	AZTALAN - T 2	2	5505511	NO	600	557	3
5505512225	Jefferson	55055	Cambridge - V 1	1	5505516	NO	109	95	7
5505516225	Jefferson	55055	COLD SPRING - T 1	1	5505525	NO	727	682	3
5505516650	Jefferson	55055	CONCORD - T 1	1	5505510	NO	565	549	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
ALMA - T 2	13	8	9	1	2	2	355	332	0
ALMA - T 3	2	3	11	0	0	0	105	92	2
ALMA - T 4	0	0	0	0	0	0	9	9	0
ALMA - T 5	0	0	0	0	0	0	0	0	0
Alma Center - V 1	32	3	9	0	0	1	355	332	0
BEAR BLUFF - T 1	2	0	4	0	0	0	112	109	0
Black River Falls - C 1	7	2	39	0	0	1	694	665	2
Black River Falls - C 2	21	2	57	3	0	3	758	708	3
Black River Falls - C 3	16	3	98	4	0	1	669	586	7
Black River Falls - C 4	19	7	39	0	1	0	675	629	2
BROCKWAY - T 1	25	0	210	0	0	4	794	639	4
BROCKWAY - T 2	21	1	22	1	0	0	332	237	61
BROCKWAY - T 3	37	0	39	5	0	2	493	270	144
BROCKWAY - T 4	17	0	246	0	0	0	276	115	1
BROCKWAY - T 5	12	0	22	1	0	0	255	178	49
BROCKWAY - T 6	14	0	11	2	0	1	196	111	58
CITY POINT - T 1	2	0	1	0	0	0	163	160	0
CLEVELAND - T 1	4	1	5	0	0	0	369	361	1
CURRAN - T 1	0	8	2	0	0	0	258	251	1
FRANKLIN - T 1	2	3	0	0	0	0	328	325	1
GARDEN VALLEY - T 1	28	0	2	0	0	0	315	299	2
GARFIELD - T 1	5	8	8	0	0	0	473	461	0
Hixton - V 1	6	1	17	0	1	1	338	317	0
HIXTON - T 1	16	0	2	0	0	0	102	92	0
HIXTON - T 2	3	4	11	0	0	1	400	388	2
IRVING - T 1	3	2	14	0	0	1	353	340	1
IRVING - T 2	1	0	0	0	0	0	95	94	0
IRVING - T 3	1	0	0	0	0	0	103	102	0
KNAPP - T 1	2	0	7	0	0	0	246	240	1
KOMENSKY - T 1	28	0	325	0	0	2	367	119	24
MANCHESTER - T 1	8	1	39	0	0	0	571	535	2
Melrose - V 1	9	1	1	3	0	0	379	370	1
MELROSE - T 1	11	0	2	0	0	0	334	328	0
Merrillan - V 1	37	3	24	2	5	2	426	386	1
MILLSTON - T 1	4	1	5	0	0	0	133	125	0
NORTH BEND - T 1	2	0	1	0	0	3	374	371	0
NORTHFIELD - T 1	7	7	0	6	1	0	494	482	1
SPRINGFIELD - T 1	3	0	3	5	0	0	432	427	0
Taylor - V 1	16	1	2	0	0	0	366	356	1
AZTALAN - T 1	20	6	5	0	4	2	647	632	1
AZTALAN - T 2	25	3	10	0	1	1	462	433	1
Cambridge - V 1	4	1	2	0	0	0	75	64	5
COLD SPRING - T 1	23	6	6	0	1	6	561	531	3
CONCORD - T 1	12	0	4	0	0	0	445	433	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
ALMA - T 2	6	3	9	1	2	2	229	123
ALMA - T 3	0	2	9	0	0	0	66	36
ALMA - T 4	0	0	0	0	0	0	5	3
ALMA - T 5	0	0	0	0	0	0	0	0
Alma Center - V 1	17	1	4	0	0	1	235	94
BEAR BLUFF - T 1	2	0	1	0	0	0	85	67
Black River Falls - C 1	2	1	24	0	0	0	400	155
Black River Falls - C 2	13	1	31	1	0	1	435	169
Black River Falls - C 3	12	3	60	1	0	0	381	148
Black River Falls - C 4	8	4	31	0	1	0	381	149
BROCKWAY - T 1	17	0	132	0	0	2	274	77
BROCKWAY - T 2	16	1	16	1	0	0	114	32
BROCKWAY - T 3	37	0	35	5	0	2	166	48
BROCKWAY - T 4	12	0	148	0	0	0	93	27
BROCKWAY - T 5	12	0	15	1	0	0	85	24
BROCKWAY - T 6	14	0	10	2	0	1	65	18
CITY POINT - T 1	2	0	1	0	0	0	110	47
CLEVELAND - T 1	2	1	4	0	0	0	232	125
CURRAN - T 1	0	4	2	0	0	0	148	50
FRANKLIN - T 1	0	2	0	0	0	0	199	50
GARDEN VALLEY - T 1	12	0	2	0	0	0	242	136
GARFIELD - T 1	5	4	3	0	0	0	323	156
Hixton - V 1	5	1	13	0	1	1	225	88
HIXTON - T 1	9	0	1	0	0	0	69	32
HIXTON - T 2	1	1	7	0	0	1	259	124
IRVING - T 1	2	2	8	0	0	0	235	92
IRVING - T 2	1	0	0	0	0	0	63	25
IRVING - T 3	1	0	0	0	0	0	67	26
KNAPP - T 1	2	0	3	0	0	0	159	100
KOMENSKY - T 1	20	0	202	0	0	2	140	18
MANCHESTER - T 1	3	1	30	0	0	0	371	183
Melrose - V 1	4	1	1	2	0	0	261	94
MELROSE - T 1	4	0	2	0	0	0	221	116
Merrillan - V 1	19	2	13	1	3	1	245	71
MILLSTON - T 1	4	1	3	0	0	0	101	51
NORTH BEND - T 1	1	0	1	0	0	1	261	90
NORTHFIELD - T 1	4	5	0	1	1	0	335	160
SPRINGFIELD - T 1	1	0	3	1	0	0	239	101
Taylor - V 1	7	0	2	0	0	0	193	50
AZTALAN - T 1	10	2	2	0	0	0	491	248
AZTALAN - T 2	15	3	8	0	1	1	349	177
Cambridge - V 1	3	1	2	0	0	0	42	14
COLD SPRING - T 1	15	3	6	0	1	2	471	286
CONCORD - T 1	8	0	4	0	0	0	341	220

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
ALMA - T 2	103	0	2	1	0	0	0
ALMA - T 3	30	0	0	0	0	0	0
ALMA - T 4	2	0	0	0	0	0	0
ALMA - T 5	0	0	0	0	0	0	0
Alma Center - V 1	138	0	2	0	0	0	0
BEAR BLUFF - T 1	14	0	2	0	0	0	0
Black River Falls - C 1	238	1	2	0	1	2	0
Black River Falls - C 2	260	1	1	0	1	2	0
Black River Falls - C 3	228	1	1	0	0	2	0
Black River Falls - C 4	230	0	1	0	0	1	0
BROCKWAY - T 1	191	1	2	0	0	1	0
BROCKWAY - T 2	80	0	1	0	0	0	0
BROCKWAY - T 3	118	0	0	0	0	0	0
BROCKWAY - T 4	66	0	0	0	0	0	0
BROCKWAY - T 5	61	0	0	0	0	0	0
BROCKWAY - T 6	47	0	0	0	0	0	0
CITY POINT - T 1	63	0	0	0	0	0	0
CLEVELAND - T 1	104	0	0	0	0	2	0
CURRAN - T 1	94	1	0	0	0	0	0
FRANKLIN - T 1	143	0	2	0	0	2	0
GARDEN VALLEY - T 1	103	0	1	0	0	0	0
GARFIELD - T 1	154	5	7	0	0	0	0
Hixton - V 1	137	0	0	0	0	0	0
HIXTON - T 1	35	1	1	0	0	0	0
HIXTON - T 2	133	1	1	0	0	0	0
IRVING - T 1	141	0	2	0	0	0	0
IRVING - T 2	38	0	0	0	0	0	0
IRVING - T 3	41	0	0	0	0	0	0
KNAPP - T 1	56	1	0	0	0	2	0
KOMENSKY - T 1	122	0	0	0	0	0	0
MANCHESTER - T 1	183	0	4	0	1	0	0
Melrose - V 1	165	0	0	0	0	2	0
MELROSE - T 1	103	0	1	0	0	1	0
Merrillan - V 1	171	0	1	1	0	1	0
MILLSTON - T 1	49	0	0	1	0	0	0
NORTH BEND - T 1	169	0	1	0	0	1	0
NORTHFIELD - T 1	170	2	2	0	0	0	0
SPRINGFIELD - T 1	134	0	4	0	0	0	0
Taylor - V 1	141	0	1	0	0	1	0
AZTALAN - T 1	239	2	2	0	0	0	0
AZTALAN - T 2	170	1	1	0	0	0	0
Cambridge - V 1	28	0	0	0	0	0	0
COLD SPRING - T 1	175	1	7	0	0	1	0
CONCORD - T 1	117	0	3	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
ALMA - T 2	0	0	227	124	99	3	1
ALMA - T 3	0	0	65	36	29	0	0
ALMA - T 4	0	0	5	3	2	0	0
ALMA - T 5	0	0	0	0	0	0	0
Alma Center - V 1	0	1	231	91	129	8	3
BEAR BLUFF - T 1	0	2	82	65	15	2	0
Black River Falls - C 1	0	1	389	156	220	8	4
Black River Falls - C 2	0	1	424	171	240	9	3
Black River Falls - C 3	0	1	372	150	211	8	3
Black River Falls - C 4	0	0	374	151	213	7	3
BROCKWAY - T 1	0	2	268	84	172	8	3
BROCKWAY - T 2	0	1	112	35	72	3	2
BROCKWAY - T 3	0	0	166	52	107	5	2
BROCKWAY - T 4	0	0	92	30	59	2	1
BROCKWAY - T 5	0	0	83	26	55	2	0
BROCKWAY - T 6	0	0	63	20	42	1	0
CITY POINT - T 1	0	0	108	48	60	0	0
CLEVELAND - T 1	0	1	231	124	99	5	2
CURRAN - T 1	0	3	146	49	94	2	1
FRANKLIN - T 1	0	2	198	59	131	4	4
GARDEN VALLEY - T 1	0	2	239	141	93	5	0
GARFIELD - T 1	0	1	320	154	151	10	5
Hixton - V 1	0	0	222	91	126	2	3
HIXTON - T 1	0	0	67	31	34	1	1
HIXTON - T 2	0	0	250	117	129	3	1
IRVING - T 1	0	0	230	95	128	6	1
IRVING - T 2	0	0	60	25	34	1	0
IRVING - T 3	0	0	65	27	37	1	0
KNAPP - T 1	0	0	158	96	55	7	0
KOMENSKY - T 1	0	0	135	18	110	2	5
MANCHESTER - T 1	0	0	363	169	184	10	0
Melrose - V 1	0	0	260	102	152	5	1
MELROSE - T 1	0	0	219	119	95	4	1
Merrillan - V 1	0	0	232	80	145	6	0
MILLSTON - T 1	0	0	102	51	47	2	2
NORTH BEND - T 1	0	0	256	92	157	6	1
NORTHFIELD - T 1	0	1	331	152	164	14	0
SPRINGFIELD - T 1	0	0	234	100	123	9	2
Taylor - V 1	0	0	191	47	133	10	1
AZTALAN - T 1	0	0	484	246	225	10	3
AZTALAN - T 2	0	0	343	175	160	6	2
Cambridge - V 1	0	0	42	13	28	1	0
COLD SPRING - T 1	0	1	462	275	178	6	3
CONCORD - T 1	0	0	334	214	112	6	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
ALMA - T 2	0	0	0	210	101	109	0
ALMA - T 3	0	0	0	61	29	32	0
ALMA - T 4	0	0	0	4	2	2	0
ALMA - T 5	0	0	0	0	0	0	0
Alma Center - V 1	0	0	0	217	61	155	0
BEAR BLUFF - T 1	0	0	0	73	62	10	0
Black River Falls - C 1	0	0	1	379	110	268	0
Black River Falls - C 2	0	0	1	415	121	292	0
Black River Falls - C 3	0	0	0	364	106	257	0
Black River Falls - C 4	0	0	0	366	106	260	0
BROCKWAY - T 1	0	0	1	253	58	194	0
BROCKWAY - T 2	0	0	0	106	25	81	0
BROCKWAY - T 3	0	0	0	156	35	121	0
BROCKWAY - T 4	0	0	0	87	20	67	0
BROCKWAY - T 5	0	0	0	80	18	62	0
BROCKWAY - T 6	0	0	0	61	14	47	0
CITY POINT - T 1	0	0	0	104	50	54	0
CLEVELAND - T 1	0	0	1	218	123	95	0
CURRAN - T 1	0	0	0	138	35	103	0
FRANKLIN - T 1	0	0	0	193	36	157	0
GARDEN VALLEY - T 1	0	0	0	216	119	97	0
GARFIELD - T 1	0	0	0	300	112	188	0
Hixton - V 1	0	0	0	203	63	139	0
HIXTON - T 1	0	0	0	64	22	42	0
HIXTON - T 2	0	0	0	244	83	161	0
IRVING - T 1	0	0	0	214	55	159	0
IRVING - T 2	0	0	0	58	15	43	0
IRVING - T 3	0	0	0	61	15	46	0
KNAPP - T 1	0	0	0	146	100	46	0
KOMENSKY - T 1	0	0	0	129	13	116	0
MANCHESTER - T 1	0	0	0	331	136	195	0
Melrose - V 1	0	0	0	237	53	184	0
MELROSE - T 1	0	0	0	206	75	131	0
Merrillan - V 1	0	0	1	219	57	162	0
MILLSTON - T 1	0	0	0	98	34	64	0
NORTH BEND - T 1	0	0	0	239	55	184	0
NORTHFIELD - T 1	0	0	1	296	114	182	0
SPRINGFIELD - T 1	0	0	0	225	70	155	0
Taylor - V 1	0	0	0	184	39	145	0
AZTALAN - T 1	0	0	0	454	277	172	0
AZTALAN - T 2	0	0	0	321	197	122	0
Cambridge - V 1	0	0	0	40	14	26	0
COLD SPRING - T 1	0	0	0	424	290	131	0
CONCORD - T 1	0	0	1	310	216	91	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
ALMA - T 2	0	0	0	0	0	0	136
ALMA - T 3	0	0	0	0	0	0	40
ALMA - T 4	0	0	0	0	0	0	3
ALMA - T 5	0	0	0	0	0	0	0
Alma Center - V 1	1	0	0	0	0	0	184
BEAR BLUFF - T 1	1	80	65	0	0	15	79
Black River Falls - C 1	1	0	0	0	0	0	278
Black River Falls - C 2	2	0	0	0	0	0	303
Black River Falls - C 3	1	0	0	0	0	0	266
Black River Falls - C 4	0	0	0	0	0	0	268
BROCKWAY - T 1	1	0	0	0	0	0	210
BROCKWAY - T 2	0	0	0	0	0	0	89
BROCKWAY - T 3	0	0	0	0	0	0	130
BROCKWAY - T 4	0	0	0	0	0	0	72
BROCKWAY - T 5	0	0	0	0	0	0	66
BROCKWAY - T 6	0	0	0	0	0	0	51
CITY POINT - T 1	0	97	40	0	0	57	98
CLEVELAND - T 1	0	0	0	0	0	0	226
CURRAN - T 1	0	0	0	0	0	0	125
FRANKLIN - T 1	0	0	0	0	0	0	165
GARDEN VALLEY - T 1	0	0	0	0	0	0	167
GARFIELD - T 1	0	0	0	0	0	0	305
Hixton - V 1	1	0	0	0	0	0	164
HIXTON - T 1	0	0	0	0	0	0	49
HIXTON - T 2	0	0	0	0	0	0	191
IRVING - T 1	0	0	0	0	0	0	180
IRVING - T 2	0	0	0	0	0	0	48
IRVING - T 3	0	0	0	0	0	0	52
KNAPP - T 1	0	154	101	0	0	53	153
KOMENSKY - T 1	0	0	0	0	0	0	117
MANCHESTER - T 1	0	349	177	0	0	172	349
Melrose - V 1	0	0	0	0	0	0	212
MELROSE - T 1	0	0	0	0	0	0	158
Merrillan - V 1	0	0	0	0	0	0	173
MILLSTON - T 1	0	95	44	0	0	51	97
NORTH BEND - T 1	0	0	0	0	0	0	195
NORTHFIELD - T 1	0	0	0	0	0	0	254
SPRINGFIELD - T 1	0	0	0	0	0	0	199
Taylor - V 1	0	0	0	0	0	0	175
AZTALAN - T 1	5	0	0	0	0	0	461
AZTALAN - T 2	2	0	0	0	0	0	327
Cambridge - V 1	0	0	0	0	0	0	42
COLD SPRING - T 1	3	0	0	0	0	0	442
CONCORD - T 1	3	0	0	0	0	0	321

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
ALMA - T 2	0	136	0	0	0	0
ALMA - T 3	0	40	0	0	0	0
ALMA - T 4	0	3	0	0	0	0
ALMA - T 5	0	0	0	0	0	0
Alma Center - V 1	0	181	3	0	0	0
BEAR BLUFF - T 1	64	15	0	0	0	0
Black River Falls - C 1	0	274	4	0	0	0
Black River Falls - C 2	0	299	4	0	0	0
Black River Falls - C 3	0	263	3	0	0	0
Black River Falls - C 4	0	265	3	0	0	0
BROCKWAY - T 1	0	209	1	0	0	0
BROCKWAY - T 2	0	88	1	0	0	0
BROCKWAY - T 3	0	130	0	0	0	0
BROCKWAY - T 4	0	72	0	0	0	0
BROCKWAY - T 5	0	66	0	0	0	0
BROCKWAY - T 6	0	51	0	0	0	0
CITY POINT - T 1	47	51	0	0	0	0
CLEVELAND - T 1	131	95	0	0	0	0
CURRAN - T 1	0	125	0	0	0	0
FRANKLIN - T 1	0	165	0	0	0	0
GARDEN VALLEY - T 1	0	165	2	0	0	0
GARFIELD - T 1	160	143	2	0	0	0
Hixton - V 1	0	162	2	0	0	0
HIXTON - T 1	0	48	1	0	0	0
HIXTON - T 2	0	188	3	0	0	0
IRVING - T 1	0	179	1	0	0	0
IRVING - T 2	0	48	0	0	0	0
IRVING - T 3	0	52	0	0	0	0
KNAPP - T 1	97	56	0	0	0	0
KOMENSKY - T 1	0	117	0	0	0	0
MANCHESTER - T 1	182	167	0	0	0	0
Melrose - V 1	0	212	0	0	0	0
MELROSE - T 1	0	158	0	0	0	0
Merrillan - V 1	0	173	0	0	0	0
MILLSTON - T 1	49	48	0	0	0	0
NORTH BEND - T 1	0	195	0	0	0	0
NORTHFIELD - T 1	0	249	5	0	0	0
SPRINGFIELD - T 1	0	197	2	0	0	0
Taylor - V 1	3	171	1	0	0	0
AZTALAN - T 1	241	208	0	0	0	0
AZTALAN - T 2	171	148	0	0	0	0
Cambridge - V 1	14	28	0	0	0	0
COLD SPRING - T 1	273	167	2	0	0	0
CONCORD - T 1	209	101	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
ALMA - T 2	0	168	168	0	0	0	0	T
ALMA - T 3	0	49	49	0	0	0	0	T
ALMA - T 4	0	4	4	0	0	0	0	T
ALMA - T 5	0	0	0	0	0	0	0	T
Alma Center - V 1	0	199	196	0	3	0	0	V
BEAR BLUFF - T 1	0	58	58	0	0	0	0	T
Black River Falls - C 1	0	321	316	0	5	0	0	C
Black River Falls - C 2	0	351	346	0	5	0	0	C
Black River Falls - C 3	0	308	304	0	4	0	0	C
Black River Falls - C 4	0	311	307	0	4	0	0	C
BROCKWAY - T 1	0	231	228	0	3	0	0	T
BROCKWAY - T 2	0	97	95	0	2	0	0	T
BROCKWAY - T 3	0	144	142	0	2	0	0	T
BROCKWAY - T 4	0	79	78	0	1	0	0	T
BROCKWAY - T 5	0	72	72	0	0	0	0	T
BROCKWAY - T 6	0	56	56	0	0	0	0	T
CITY POINT - T 1	0	80	80	0	0	0	0	T
CLEVELAND - T 1	0	176	175	0	1	0	0	T
CURRAN - T 1	0	131	130	0	1	0	0	T
FRANKLIN - T 1	0	171	171	0	0	0	0	T
GARDEN VALLEY - T 1	0	187	187	0	0	0	0	T
GARFIELD - T 1	0	249	246	0	3	0	0	T
Hixton - V 1	0	187	186	0	1	0	0	V
HIXTON - T 1	0	56	55	0	1	0	0	T
HIXTON - T 2	0	215	213	0	2	0	0	T
IRVING - T 1	0	196	196	0	0	0	0	T
IRVING - T 2	0	52	52	0	0	0	0	T
IRVING - T 3	0	57	57	0	0	0	0	T
KNAPP - T 1	0	121	120	0	1	0	0	T
KOMENSKY - T 1	0	121	120	0	1	0	0	T
MANCHESTER - T 1	0	297	294	0	3	0	0	T
Melrose - V 1	0	214	214	0	0	0	0	V
MELROSE - T 1	0	172	172	0	0	0	0	T
Merrillan - V 1	0	197	197	0	0	0	0	V
MILLSTON - T 1	0	81	81	0	0	0	0	T
NORTH BEND - T 1	0	203	203	0	0	0	0	T
NORTHFIELD - T 1	0	265	262	0	3	0	0	T
SPRINGFIELD - T 1	0	204	199	0	5	0	0	T
Taylor - V 1	0	167	164	0	3	0	0	V
AZTALAN - T 1	12	335	327	0	8	0	0	T
AZTALAN - T 2	8	236	232	0	4	0	0	T
Cambridge - V 1	0	35	35	0	0	0	0	V
COLD SPRING - T 1	0	264	256	0	8	0	0	T
CONCORD - T 1	10	176	171	0	5	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55055166500002	CONCORD - T 2	38	13	5	55055166500002	16650	CONCORD
55055166500003	CONCORD - T 3	38	13	5	55055166500003	16650	CONCORD
55055253000001	FARMINGTON - T 1	38	13	5	55055253000001	25300	FARMINGTON
55055253000002	FARMINGTON - T 2	38	13	5	55055253000002	25300	FARMINGTON
55055266750001	Fort Atkinson - C 1	33	11	5	55055266750001	26675	Fort Atkinson
55055266750002	Fort Atkinson - C 2	33	11	5	55055266750002	26675	Fort Atkinson
55055266750003	Fort Atkinson - C 3	33	11	5	55055266750003	26675	Fort Atkinson
55055266750004	Fort Atkinson - C 4	33	11	5	55055266750004	26675	Fort Atkinson
55055266750005	Fort Atkinson - C 5	33	11	5	55055266750005	26675	Fort Atkinson
55055266750006	Fort Atkinson - C 6	33	11	5	55055266750006	26675	Fort Atkinson
55055266750007	Fort Atkinson - C 7	33	11	5	55055266750007	26675	Fort Atkinson
55055266750008	Fort Atkinson - C 8	33	11	5	55055266750008	26675	Fort Atkinson
55055266750009	Fort Atkinson - C 9	33	11	5	55055266750009	26675	Fort Atkinson
55055337000001	HEBRON - T 1	33	11	5	55055337000001	33700	HEBRON
55055337000002	HEBRON - T 2	33	11	5	55055337000002	33700	HEBRON
55055376000001	IXONIA - T 1	37	13	5	55055376000001	37600	IXONIA
55055376000002	IXONIA - T 2	37	13	5	55055376000002	37600	IXONIA
55055376000003	IXONIA - T 3	37	13	5	55055376000003	37600	IXONIA
55055376000004	IXONIA - T 4	37	13	5	55055376000004	37600	IXONIA
55055376000005	IXONIA - T 5	37	13	5	55055376000005	37600	IXONIA
55055376000006	IXONIA - T 6	37	13	5	55055376000006	37600	IXONIA
55055379000001	Jefferson - C 1	33	11	5	55055379000001	37900	Jefferson
55055379000002	Jefferson - C 2	33	11	5	55055379000002	37900	Jefferson
55055379000003	Jefferson - C 3	33	11	5	55055379000003	37900	Jefferson
55055379000004	Jefferson - C 4	33	11	5	55055379000004	37900	Jefferson
55055379000005	Jefferson - C 5	33	11	5	55055379000005	37900	Jefferson
55055379000006	Jefferson - C 6	33	11	5	55055379000006	37900	Jefferson
55055379000007	Jefferson - C 7	33	11	5	55055379000007	37900	Jefferson
55055379000008	Jefferson - C 8	33	11	5	55055379000008	37900	Jefferson
55055379000009	Jefferson - C 9	33	11	5	55055379000009	37900	Jefferson
55055379000010	Jefferson - C 10	33	11	5	55055379000010	37900	Jefferson
55055379250001	JEFFERSON - T 1	33	11	5	55055379250001	37925	JEFFERSON
55055379250002	JEFFERSON - T 2	33	11	5	55055379250002	37925	JEFFERSON
55055379250003	JEFFERSON - T 3	33	11	5	55055379250003	37925	JEFFERSON
55055383500001	Johnson Creek - V 1	38	13	5	55055383500001	38350	Johnson Creek
55055383500002	Johnson Creek - V 2	38	13	5	55055383500002	38350	Johnson Creek
55055383500003	Johnson Creek - V 3	38	13	5	55055383500003	38350	Johnson Creek
55055403750001	KOSHKONONG - T 1	33	11	5	55055403750001	40375	KOSHKONONG
55055403750002	KOSHKONONG - T 2	43	15	5	55055403750002	40375	KOSHKONONG
55055403750003	KOSHKONONG - T 3	43	15	5	55055403750003	40375	KOSHKONONG
55055403750004	KOSHKONONG - T 4	43	15	5	55055403750004	40375	KOSHKONONG
55055403750005	KOSHKONONG - T 5	43	15	5	55055403750005	40375	KOSHKONONG
55055403750006	KOSHKONONG - T 6	33	11	5	55055403750006	40375	KOSHKONONG
55055407500002	Lac La Belle - V 2	38	13	5	55055407500002	40750	Lac La Belle

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505516650	Jefferson	55055	CONCORD - T 2	2	5505511	NO	920	875	6
5505516650	Jefferson	55055	CONCORD - T 3	3	5505510	NO	587	574	3
5505525300	Jefferson	55055	FARMINGTON - T 1	1	5505511	NO	732	700	7
5505525300	Jefferson	55055	FARMINGTON - T 2	2	5505511	NO	648	619	1
5505526675	Jefferson	55055	Fort Atkinson - C 1	1	5505526	NO	1179	1082	17
5505526675	Jefferson	55055	Fort Atkinson - C 2	2	5505526	NO	1473	1389	9
5505526675	Jefferson	55055	Fort Atkinson - C 3	3	5505527	NO	1278	1204	6
5505526675	Jefferson	55055	Fort Atkinson - C 4	4	5505527	NO	1387	1254	11
5505526675	Jefferson	55055	Fort Atkinson - C 5	5	5505529	NO	1432	1122	18
5505526675	Jefferson	55055	Fort Atkinson - C 6	6	5505529	NO	1278	1031	15
5505526675	Jefferson	55055	Fort Atkinson - C 7	7	5505528	NO	1380	1231	4
5505526675	Jefferson	55055	Fort Atkinson - C 8	8	5505523	NO	1681	1487	14
5505526675	Jefferson	55055	Fort Atkinson - C 9	9	5505528	NO	1306	1151	9
5505533700	Jefferson	55055	HEBRON - T 1	1	5505525	NO	531	498	0
5505533700	Jefferson	55055	HEBRON - T 2	2	5505525	NO	563	540	2
5505537600	Jefferson	55055	IXONIA - T 1	1	5505509	NO	755	738	0
5505537600	Jefferson	55055	IXONIA - T 2	2	5505509	NO	773	760	1
5505537600	Jefferson	55055	IXONIA - T 3	3	5505510	NO	889	859	1
5505537600	Jefferson	55055	IXONIA - T 4	4	5505510	NO	655	628	11
5505537600	Jefferson	55055	IXONIA - T 5	5	5505509	NO	625	580	6
5505537600	Jefferson	55055	IXONIA - T 6	6	5505509	NO	688	658	2
5505537900	Jefferson	55055	Jefferson - C 1	1	5505519	NO	985	913	5
5505537900	Jefferson	55055	Jefferson - C 2	2	5505519	NO	992	894	5
5505537900	Jefferson	55055	Jefferson - C 3	3	5505518	NO	996	871	8
5505537900	Jefferson	55055	Jefferson - C 4	4	5505518	NO	961	814	11
5505537900	Jefferson	55055	Jefferson - C 5	5	5505518	NO	708	597	7
5505537900	Jefferson	55055	Jefferson - C 6	6	5505517	NO	437	416	2
5505537900	Jefferson	55055	Jefferson - C 7	7	5505517	NO	881	644	20
5505537900	Jefferson	55055	Jefferson - C 8	8	5505517	NO	966	801	6
5505537900	Jefferson	55055	Jefferson - C 9	9	5505517	NO	374	253	3
5505537900	Jefferson	55055	Jefferson - C 10	10	5505519	NO	673	630	2
5505537925	Jefferson	55055	JEFFERSON - T 1	1	5505520	NO	691	640	5
5505537925	Jefferson	55055	JEFFERSON - T 2	2	5505520	NO	767	742	2
5505537925	Jefferson	55055	JEFFERSON - T 3	3	5505520	NO	720	693	4
5505538350	Jefferson	55055	Johnson Creek - V 1	1	5505512	NO	908	814	19
5505538350	Jefferson	55055	Johnson Creek - V 2	2	5505512	NO	910	789	0
5505538350	Jefferson	55055	Johnson Creek - V 3	3	5505512	NO	920	837	12
5505540375	Jefferson	55055	KOSHKONONG - T 1	1	5505523	NO	335	320	0
5505540375	Jefferson	55055	KOSHKONONG - T 2	2	5505523	NO	835	797	3
5505540375	Jefferson	55055	KOSHKONONG - T 3	3	5505525	NO	485	450	1
5505540375	Jefferson	55055	KOSHKONONG - T 4	4	5505530	NO	997	969	5
5505540375	Jefferson	55055	KOSHKONONG - T 5	5	5505530	NO	910	881	4
5505540375	Jefferson	55055	KOSHKONONG - T 6	6	5505530	NO	104	95	1
5505540750	Jefferson	55055	Lac La Belle - V 2	2	5505509	NO	1	0	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
CONCORD - T 2	15	12	9	0	0	3	758	734	2
CONCORD - T 3	5	3	2	0	0	0	442	433	1
FARMINGTON - T 1	18	0	7	0	0	0	566	549	4
FARMINGTON - T 2	17	3	4	0	4	0	482	463	1
Fort Atkinson - C 1	65	10	4	0	0	1	893	826	10
Fort Atkinson - C 2	50	19	3	0	1	2	1148	1092	6
Fort Atkinson - C 3	42	13	12	0	0	1	1009	961	2
Fort Atkinson - C 4	96	9	9	2	4	2	1029	945	9
Fort Atkinson - C 5	272	12	5	3	0	0	1028	860	8
Fort Atkinson - C 6	226	3	1	0	2	0	925	775	6
Fort Atkinson - C 7	113	12	12	0	8	0	1045	967	1
Fort Atkinson - C 8	155	9	7	0	3	6	1313	1179	8
Fort Atkinson - C 9	109	25	11	0	1	0	1042	941	6
HEBRON - T 1	15	14	3	1	0	0	391	375	0
HEBRON - T 2	10	7	3	0	1	0	440	424	2
IXONIA - T 1	4	5	3	0	5	0	550	539	0
IXONIA - T 2	11	0	1	0	0	0	625	614	1
IXONIA - T 3	23	1	3	0	2	0	635	619	0
IXONIA - T 4	11	3	1	0	1	0	473	459	4
IXONIA - T 5	27	0	7	1	3	1	451	424	3
IXONIA - T 6	26	0	2	0	0	0	530	508	0
Jefferson - C 1	64	3	0	0	0	0	786	742	2
Jefferson - C 2	69	11	7	1	2	3	769	710	1
Jefferson - C 3	94	15	7	0	0	1	722	639	5
Jefferson - C 4	119	8	9	0	0	0	767	668	7
Jefferson - C 5	91	7	6	0	0	0	535	475	2
Jefferson - C 6	7	3	5	4	0	0	371	357	1
Jefferson - C 7	196	9	11	1	0	0	585	457	7
Jefferson - C 8	148	9	2	0	0	0	724	617	6
Jefferson - C 9	116	0	0	0	1	1	269	200	2
Jefferson - C 10	33	2	6	0	0	0	502	476	2
JEFFERSON - T 1	28	6	12	0	0	0	533	513	1
JEFFERSON - T 2	9	12	2	0	0	0	627	610	2
JEFFERSON - T 3	18	1	3	1	0	0	573	558	2
Johnson Creek - V 1	56	17	1	0	0	1	614	562	10
Johnson Creek - V 2	108	3	9	1	0	0	701	632	0
Johnson Creek - V 3	40	20	6	0	5	0	684	635	6
KOSHKONONG - T 1	2	12	1	0	0	0	268	259	0
KOSHKONONG - T 2	27	3	4	0	1	0	666	645	0
KOSHKONONG - T 3	30	1	3	0	0	0	369	347	0
KOSHKONONG - T 4	7	10	2	1	2	1	731	714	1
KOSHKONONG - T 5	17	7	1	0	0	0	730	710	3
KOSHKONONG - T 6	8	0	0	0	0	0	81	77	0
Lac La Belle - V 2	0	0	0	0	1	0	1	0	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
CONCORD - T 2	7	8	6	0	0	1	575	373
CONCORD - T 3	5	1	2	0	0	0	335	217
FARMINGTON - T 1	6	0	7	0	0	0	470	288
FARMINGTON - T 2	12	2	2	0	2	0	395	245
Fort Atkinson - C 1	43	9	4	0	0	1	588	253
Fort Atkinson - C 2	36	12	1	0	0	1	755	325
Fort Atkinson - C 3	28	8	9	0	0	1	664	285
Fort Atkinson - C 4	56	6	9	1	1	2	675	290
Fort Atkinson - C 5	145	10	5	0	0	0	673	290
Fort Atkinson - C 6	141	2	1	0	0	0	604	261
Fort Atkinson - C 7	61	8	6	0	2	0	682	294
Fort Atkinson - C 8	111	7	4	0	2	2	858	370
Fort Atkinson - C 9	72	13	10	0	0	0	680	294
HEBRON - T 1	11	4	1	0	0	0	310	183
HEBRON - T 2	7	4	3	0	0	0	341	204
IXONIA - T 1	3	4	2	0	2	0	460	326
IXONIA - T 2	9	0	1	0	0	0	522	370
IXONIA - T 3	12	1	1	0	2	0	531	376
IXONIA - T 4	7	3	0	0	0	0	390	279
IXONIA - T 5	17	0	3	1	2	1	372	266
IXONIA - T 6	20	0	2	0	0	0	437	313
Jefferson - C 1	40	2	0	0	0	0	473	208
Jefferson - C 2	42	8	5	1	1	1	462	203
Jefferson - C 3	60	11	6	0	0	1	434	191
Jefferson - C 4	80	5	7	0	0	0	461	203
Jefferson - C 5	48	6	4	0	0	0	321	142
Jefferson - C 6	5	3	4	1	0	0	218	97
Jefferson - C 7	105	7	8	1	0	0	346	154
Jefferson - C 8	95	6	0	0	0	0	428	190
Jefferson - C 9	65	0	0	0	1	1	157	70
Jefferson - C 10	20	1	3	0	0	0	296	132
JEFFERSON - T 1	12	1	6	0	0	0	387	221
JEFFERSON - T 2	6	7	2	0	0	0	451	260
JEFFERSON - T 3	10	0	3	0	0	0	409	237
Johnson Creek - V 1	31	10	0	0	0	1	449	245
Johnson Creek - V 2	59	3	6	1	0	0	508	280
Johnson Creek - V 3	24	14	2	0	3	0	493	272
KOSHKONONG - T 1	2	6	1	0	0	0	208	111
KOSHKONONG - T 2	17	2	2	0	0	0	510	275
KOSHKONONG - T 3	18	1	3	0	0	0	283	152
KOSHKONONG - T 4	5	7	2	1	0	1	554	300
KOSHKONONG - T 5	11	5	1	0	0	0	553	300
KOSHKONONG - T 6	4	0	0	0	0	0	60	33
Lac La Belle - V 2	0	0	0	0	1	0	0	0



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
CONCORD - T 2	199	0	3	0	0	0	0
CONCORD - T 3	116	0	2	0	0	0	0
FARMINGTON - T 1	178	0	2	0	0	0	0
FARMINGTON - T 2	150	0	0	0	0	0	0
Fort Atkinson - C 1	324	1	5	0	0	2	0
Fort Atkinson - C 2	417	2	6	0	0	2	0
Fort Atkinson - C 3	366	2	6	0	0	2	0
Fort Atkinson - C 4	374	1	6	0	0	2	0
Fort Atkinson - C 5	373	1	5	0	0	2	0
Fort Atkinson - C 6	335	0	4	0	0	2	0
Fort Atkinson - C 7	379	1	5	0	0	1	0
Fort Atkinson - C 8	476	1	6	0	0	2	0
Fort Atkinson - C 9	377	1	5	0	0	1	0
HEBRON - T 1	120	1	3	0	0	2	0
HEBRON - T 2	133	0	2	0	0	1	0
IXONIA - T 1	125	2	3	0	0	3	0
IXONIA - T 2	142	2	4	0	0	3	0
IXONIA - T 3	145	2	4	0	0	3	0
IXONIA - T 4	107	0	2	0	0	1	0
IXONIA - T 5	102	0	2	0	0	1	0
IXONIA - T 6	120	0	2	0	0	2	0
Jefferson - C 1	254	3	3	0	1	2	0
Jefferson - C 2	249	3	3	0	0	2	0
Jefferson - C 3	234	2	3	0	0	2	0
Jefferson - C 4	248	3	3	0	0	2	0
Jefferson - C 5	173	2	3	0	0	1	0
Jefferson - C 6	119	0	2	0	0	0	0
Jefferson - C 7	188	1	2	0	0	1	0
Jefferson - C 8	233	1	2	0	0	1	0
Jefferson - C 9	86	0	1	0	0	0	0
Jefferson - C 10	162	1	1	0	0	0	0
JEFFERSON - T 1	158	2	3	0	0	2	0
JEFFERSON - T 2	185	1	2	0	0	2	0
JEFFERSON - T 3	168	1	2	0	0	1	0
Johnson Creek - V 1	195	2	4	0	0	2	0
Johnson Creek - V 2	221	2	4	0	0	1	0
Johnson Creek - V 3	216	1	3	0	0	1	0
KOSHKONONG - T 1	92	1	2	0	0	1	0
KOSHKONONG - T 2	228	2	4	0	0	1	0
KOSHKONONG - T 3	127	1	2	0	0	1	0
KOSHKONONG - T 4	249	1	4	0	0	0	0
KOSHKONONG - T 5	249	1	3	0	0	0	0
KOSHKONONG - T 6	27	0	0	0	0	0	0
Lac La Belle - V 2	0	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
CONCORD - T 2	0	0	564	363	190	10	1
CONCORD - T 3	0	0	326	211	110	5	0
FARMINGTON - T 1	0	2	464	279	171	9	4
FARMINGTON - T 2	0	0	390	237	145	6	2
Fort Atkinson - C 1	0	3	579	255	310	10	3
Fort Atkinson - C 2	0	3	745	328	399	13	3
Fort Atkinson - C 3	0	3	654	288	351	11	3
Fort Atkinson - C 4	0	2	667	294	358	11	3
Fort Atkinson - C 5	0	2	664	293	357	11	2
Fort Atkinson - C 6	0	2	596	263	321	9	2
Fort Atkinson - C 7	0	2	673	297	362	11	2
Fort Atkinson - C 8	0	3	847	374	455	14	3
Fort Atkinson - C 9	0	2	671	297	361	11	2
HEBRON - T 1	0	1	304	181	112	6	4
HEBRON - T 2	0	1	338	203	124	6	4
IXONIA - T 1	0	1	452	317	123	8	2
IXONIA - T 2	0	1	513	360	140	9	2
IXONIA - T 3	0	1	519	366	141	9	2
IXONIA - T 4	0	1	386	273	105	6	1
IXONIA - T 5	0	1	366	259	100	6	1
IXONIA - T 6	0	0	431	305	117	7	1
Jefferson - C 1	0	2	461	204	244	10	2
Jefferson - C 2	0	2	451	199	239	10	2
Jefferson - C 3	0	2	424	187	225	9	2
Jefferson - C 4	0	2	450	199	238	10	2
Jefferson - C 5	0	0	316	139	167	7	2
Jefferson - C 6	0	0	215	95	115	4	1
Jefferson - C 7	0	0	339	151	181	6	1
Jefferson - C 8	0	1	420	187	224	8	1
Jefferson - C 9	0	0	155	69	83	3	0
Jefferson - C 10	0	0	290	129	155	5	1
JEFFERSON - T 1	0	1	379	214	156	7	2
JEFFERSON - T 2	0	1	443	250	183	8	2
JEFFERSON - T 3	0	0	402	229	166	6	1
Johnson Creek - V 1	0	1	439	244	180	11	3
Johnson Creek - V 2	0	0	498	278	205	11	3
Johnson Creek - V 3	0	0	482	270	199	11	2
KOSHKONONG - T 1	0	1	202	110	88	3	1
KOSHKONONG - T 2	0	0	500	273	218	7	2
KOSHKONONG - T 3	0	0	277	151	121	4	1
KOSHKONONG - T 4	0	0	546	298	239	7	2
KOSHKONONG - T 5	0	0	544	298	238	6	2
KOSHKONONG - T 6	0	0	59	33	26	0	0
Lac La Belle - V 2	0	0	0	0	0	0	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
CONCORD - T 2	0	0	0	526	366	154	0
CONCORD - T 3	0	0	0	305	213	90	0
FARMINGTON - T 1	0	0	1	438	301	135	0
FARMINGTON - T 2	0	0	0	370	255	114	0
Fort Atkinson - C 1	0	0	1	540	288	246	0
Fort Atkinson - C 2	0	0	2	695	371	316	0
Fort Atkinson - C 3	0	0	1	611	326	278	0
Fort Atkinson - C 4	0	0	1	622	332	284	0
Fort Atkinson - C 5	0	0	1	621	332	283	0
Fort Atkinson - C 6	0	0	1	558	298	255	0
Fort Atkinson - C 7	0	0	1	629	336	287	0
Fort Atkinson - C 8	0	0	1	792	423	361	0
Fort Atkinson - C 9	0	0	0	627	335	286	0
HEBRON - T 1	0	0	1	284	194	87	0
HEBRON - T 2	0	0	1	317	217	97	0
IXONIA - T 1	0	0	2	432	326	101	0
IXONIA - T 2	0	0	2	490	371	114	0
IXONIA - T 3	0	0	1	498	376	116	0
IXONIA - T 4	0	0	1	369	280	86	0
IXONIA - T 5	0	0	0	352	267	82	0
IXONIA - T 6	0	0	1	413	313	96	0
Jefferson - C 1	0	0	1	438	242	191	0
Jefferson - C 2	0	0	1	428	237	186	0
Jefferson - C 3	0	0	1	402	223	175	0
Jefferson - C 4	0	0	1	428	237	186	0
Jefferson - C 5	0	0	1	297	165	129	0
Jefferson - C 6	0	0	0	204	114	89	0
Jefferson - C 7	0	0	0	324	180	141	0
Jefferson - C 8	0	0	0	400	222	175	0
Jefferson - C 9	0	0	0	148	82	65	0
Jefferson - C 10	0	0	0	277	154	121	0
JEFFERSON - T 1	0	0	0	358	239	117	0
JEFFERSON - T 2	0	0	0	422	282	138	0
JEFFERSON - T 3	0	0	0	382	256	125	0
Johnson Creek - V 1	0	0	1	409	259	145	0
Johnson Creek - V 2	0	0	1	466	295	165	0
Johnson Creek - V 3	0	0	0	453	288	160	0
KOSHKONONG - T 1	0	0	0	189	119	68	0
KOSHKONONG - T 2	0	0	0	468	295	168	0
KOSHKONONG - T 3	0	0	0	259	163	93	0
KOSHKONONG - T 4	0	0	0	512	322	184	0
KOSHKONONG - T 5	0	0	0	510	322	183	0
KOSHKONONG - T 6	0	0	0	55	35	20	0
Lac La Belle - V 2	0	0	0	0	0	0	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
CONCORD - T 2	6	0	0	0	0	0	541
CONCORD - T 3	2	0	0	0	0	0	315
FARMINGTON - T 1	2	0	0	0	0	0	440
FARMINGTON - T 2	1	0	0	0	0	0	373
Fort Atkinson - C 1	6	0	0	0	0	0	549
Fort Atkinson - C 2	8	0	0	0	0	0	706
Fort Atkinson - C 3	7	0	0	0	0	0	621
Fort Atkinson - C 4	6	0	0	0	0	0	633
Fort Atkinson - C 5	6	0	0	0	0	0	632
Fort Atkinson - C 6	5	0	0	0	0	0	566
Fort Atkinson - C 7	6	0	0	0	0	0	640
Fort Atkinson - C 8	8	0	0	0	0	0	804
Fort Atkinson - C 9	6	0	0	0	0	0	636
HEBRON - T 1	3	0	0	0	0	0	295
HEBRON - T 2	3	0	0	0	0	0	326
IXONIA - T 1	5	0	0	0	0	0	426
IXONIA - T 2	5	0	0	0	0	0	485
IXONIA - T 3	6	0	0	0	0	0	491
IXONIA - T 4	3	0	0	0	0	0	365
IXONIA - T 5	3	0	0	0	0	0	348
IXONIA - T 6	4	0	0	0	0	0	408
Jefferson - C 1	5	0	0	0	0	0	440
Jefferson - C 2	5	0	0	0	0	0	431
Jefferson - C 3	4	0	0	0	0	0	405
Jefferson - C 4	5	0	0	0	0	0	428
Jefferson - C 5	3	0	0	0	0	0	299
Jefferson - C 6	1	0	0	0	0	0	207
Jefferson - C 7	3	0	0	0	0	0	324
Jefferson - C 8	3	0	0	0	0	0	402
Jefferson - C 9	1	0	0	0	0	0	148
Jefferson - C 10	2	0	0	0	0	0	279
JEFFERSON - T 1	2	0	0	0	0	0	368
JEFFERSON - T 2	2	0	0	0	0	0	432
JEFFERSON - T 3	1	0	0	0	0	0	392
Johnson Creek - V 1	5	0	0	0	0	0	414
Johnson Creek - V 2	6	0	0	0	0	0	472
Johnson Creek - V 3	5	0	0	0	0	0	457
KOSHKONONG - T 1	2	0	0	0	0	0	199
KOSHKONONG - T 2	5	0	0	0	0	0	491
KOSHKONONG - T 3	3	0	0	0	0	0	271
KOSHKONONG - T 4	6	0	0	0	0	0	536
KOSHKONONG - T 5	5	0	0	0	0	0	533
KOSHKONONG - T 6	0	0	0	0	0	0	58
Lac La Belle - V 2	0	0	0	0	0	0	0

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
CONCORD - T 2	355	170	0	0	0	0
CONCORD - T 3	207	99	0	0	0	0
FARMINGTON - T 1	277	152	0	0	0	0
FARMINGTON - T 2	235	129	0	0	0	0
Fort Atkinson - C 1	267	257	1	0	0	0
Fort Atkinson - C 2	343	331	1	0	0	0
Fort Atkinson - C 3	301	291	1	0	0	0
Fort Atkinson - C 4	307	297	1	0	0	0
Fort Atkinson - C 5	307	296	1	0	0	0
Fort Atkinson - C 6	275	266	1	0	0	0
Fort Atkinson - C 7	311	300	1	0	0	0
Fort Atkinson - C 8	391	377	1	0	0	0
Fort Atkinson - C 9	310	299	0	0	0	0
HEBRON - T 1	195	86	1	0	0	0
HEBRON - T 2	218	95	0	0	0	0
IXONIA - T 1	310	114	2	0	0	0
IXONIA - T 2	353	130	2	0	0	0
IXONIA - T 3	358	131	2	0	0	0
IXONIA - T 4	266	97	2	0	0	0
IXONIA - T 5	254	93	1	0	0	0
IXONIA - T 6	298	109	1	0	0	0
Jefferson - C 1	225	198	1	0	0	0
Jefferson - C 2	220	194	1	0	0	0
Jefferson - C 3	207	182	1	0	0	0
Jefferson - C 4	219	193	0	0	0	0
Jefferson - C 5	153	135	0	0	0	0
Jefferson - C 6	106	93	0	0	0	0
Jefferson - C 7	166	147	0	0	0	0
Jefferson - C 8	206	182	0	0	0	0
Jefferson - C 9	76	67	0	0	0	0
Jefferson - C 10	143	126	0	0	0	0
JEFFERSON - T 1	231	124	1	0	0	0
JEFFERSON - T 2	272	146	0	0	0	0
JEFFERSON - T 3	248	132	0	0	0	0
Johnson Creek - V 1	231	165	1	0	0	0
Johnson Creek - V 2	264	189	0	0	0	0
Johnson Creek - V 3	256	183	0	0	0	0
KOSHKONONG - T 1	103	94	1	0	0	0
KOSHKONONG - T 2	254	232	3	0	0	0
KOSHKONONG - T 3	141	128	1	0	0	0
KOSHKONONG - T 4	278	254	2	0	0	0
KOSHKONONG - T 5	277	253	2	0	0	0
KOSHKONONG - T 6	30	28	0	0	0	0
Lac La Belle - V 2	0	0	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
CONCORD - T 2	16	295	289	0	6	0	0	T
CONCORD - T 3	9	173	169	0	4	0	0	T
FARMINGTON - T 1	11	295	289	0	6	0	0	T
FARMINGTON - T 2	9	250	245	0	5	0	0	T
Fort Atkinson - C 1	24	407	398	0	9	0	0	C
Fort Atkinson - C 2	31	523	512	0	11	0	0	C
Fort Atkinson - C 3	28	460	450	0	10	0	0	C
Fort Atkinson - C 4	28	469	459	0	10	0	0	C
Fort Atkinson - C 5	28	467	458	0	9	0	0	C
Fort Atkinson - C 6	24	419	411	0	8	0	0	C
Fort Atkinson - C 7	28	474	465	0	9	0	0	C
Fort Atkinson - C 8	35	596	584	0	12	0	0	C
Fort Atkinson - C 9	27	473	464	0	9	0	0	C
HEBRON - T 1	13	161	155	0	6	0	0	T
HEBRON - T 2	13	179	174	0	5	0	0	T
IXONIA - T 1	0	223	213	0	10	0	0	T
IXONIA - T 2	0	253	242	0	11	0	0	T
IXONIA - T 3	0	257	246	0	11	0	0	T
IXONIA - T 4	0	190	182	0	8	0	0	T
IXONIA - T 5	0	181	174	0	7	0	0	T
IXONIA - T 6	0	213	204	0	9	0	0	T
Jefferson - C 1	16	352	345	0	7	0	0	C
Jefferson - C 2	16	345	338	0	7	0	0	C
Jefferson - C 3	15	324	317	0	7	0	0	C
Jefferson - C 4	16	344	337	0	7	0	0	C
Jefferson - C 5	11	238	234	0	4	0	0	C
Jefferson - C 6	8	165	162	0	3	0	0	C
Jefferson - C 7	11	261	256	0	5	0	0	C
Jefferson - C 8	14	323	317	0	6	0	0	C
Jefferson - C 9	5	119	117	0	2	0	0	C
Jefferson - C 10	10	224	220	0	4	0	0	C
JEFFERSON - T 1	12	202	196	0	6	0	0	T
JEFFERSON - T 2	14	238	231	0	7	0	0	T
JEFFERSON - T 3	12	216	210	0	6	0	0	T
Johnson Creek - V 1	17	281	268	0	13	0	0	V
Johnson Creek - V 2	19	319	305	0	14	0	0	V
Johnson Creek - V 3	18	311	297	0	14	0	0	V
KOSHKONONG - T 1	1	131	127	0	4	0	0	T
KOSHKONONG - T 2	2	323	314	0	9	0	0	T
KOSHKONONG - T 3	1	179	174	0	5	0	0	T
KOSHKONONG - T 4	2	354	344	0	10	0	0	T
KOSHKONONG - T 5	1	353	344	0	9	0	0	T
KOSHKONONG - T 6	0	39	38	0	1	0	0	T
Lac La Belle - V 2	0	0	0	0	0	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55055416750001	Lake Mills - C 1	38	13	5	55055416750001	41675	Lake Mills
55055416750002	Lake Mills - C 2	38	13	5	55055416750002	41675	Lake Mills
55055416750003	Lake Mills - C 3	38	13	5	55055416750003	41675	Lake Mills
55055416750004	Lake Mills - C 4	38	13	5	55055416750004	41675	Lake Mills
55055416750005	Lake Mills - C 5	38	13	5	55055416750005	41675	Lake Mills
55055416750006	Lake Mills - C 6	38	13	5	55055416750006	41675	Lake Mills
55055416750007	Lake Mills - C 7	38	13	5	55055416750007	41675	Lake Mills
55055416750008	Lake Mills - C 8	38	13	5	55055416750008	41675	Lake Mills
55055417000001	LAKE MILLS - T 1	38	13	5	55055417000001	41700	LAKE MILLS
55055417000002	LAKE MILLS - T 2	38	13	5	55055417000002	41700	LAKE MILLS
55055417000003	LAKE MILLS - T 3	38	13	5	55055417000003	41700	LAKE MILLS
55055518500001	MILFORD - T 1	38	13	5	55055518500001	51850	MILFORD
55055518500002	MILFORD - T 2	38	13	5	55055518500002	51850	MILFORD
55055591250001	OAKLAND - T 1	33	11	5	55055591250001	59125	OAKLAND
55055591250002	OAKLAND - T 2	33	11	5	55055591250002	59125	OAKLAND
55055591250003	OAKLAND - T 3	33	11	5	55055591250003	59125	OAKLAND
55055591250004	OAKLAND - T 4	33	11	5	55055591250004	59125	OAKLAND
55055610250001	Palmyra - V 1	33	11	5	55055610250001	61025	Palmyra
55055610250002	Palmyra - V 2	33	11	5	55055610250002	61025	Palmyra
55055610500001	PALMYRA - T 1	33	11	5	55055610500001	61050	PALMYRA
55055610500002	PALMYRA - T 2	33	11	5	55055610500002	61050	PALMYRA
55055781750001	Sullivan - V 1	33	11	5	55055781750001	78175	Sullivan
55055782000001	SULLIVAN - T 1	33	11	5	55055782000001	78200	SULLIVAN
55055782000002	SULLIVAN - T 2	33	11	5	55055782000002	78200	SULLIVAN
55055782000003	SULLIVAN - T 3	33	11	5	55055782000003	78200	SULLIVAN
55055784750001	SUMNER - T 1	43	15	5	55055784750001	78475	SUMNER
55055839250001	Waterloo - C 1	37	13	5	55055839250001	83925	Waterloo
55055839250002	Waterloo - C 2	37	13	5	55055839250002	83925	Waterloo
55055839250003	Waterloo - C 3	37	13	5	55055839250003	83925	Waterloo
55055839250004	Waterloo - C 4	37	13	5	55055839250004	83925	Waterloo
55055839250005	Waterloo - C 5	37	13	5	55055839250005	83925	Waterloo
55055839500001	WATERLOO - T 1	38	13	5	55055839500001	83950	WATERLOO
55055839750008	Watertown - C 8	37	13	5	55055839750008	83975	Watertown
55055839750009	Watertown - C 9	37	13	5	55055839750009	83975	Watertown
55055839750010	Watertown - C 10	37	13	5	55055839750010	83975	Watertown
55055839750011	Watertown - C 11	37	13	5	55055839750011	83975	Watertown
55055839750012	Watertown - C 12	37	13	5	55055839750012	83975	Watertown
55055839750013	Watertown - C 13	37	13	5	55055839750013	83975	Watertown
55055839750014	Watertown - C 14	37	13	5	55055839750014	83975	Watertown
55055839750015	Watertown - C 15	37	13	5	55055839750015	83975	Watertown
55055839750016	Watertown - C 16	37	13	5	55055839750016	83975	Watertown
55055839750017	Watertown - C 17	37	13	5	55055839750017	83975	Watertown
55055839750018	Watertown - C 18	37	13	5	55055839750018	83975	Watertown
55055840000001	WATERTOWN - T 1	38	13	5	55055840000001	84000	WATERTOWN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505541675	Jefferson	55055	Lake Mills - C 1	1	5505514	NO	987	939	7
5505541675	Jefferson	55055	Lake Mills - C 2	2	5505513	NO	537	519	3
5505541675	Jefferson	55055	Lake Mills - C 3	3	5505514	NO	918	884	4
5505541675	Jefferson	55055	Lake Mills - C 4	4	5505513	NO	889	820	11
5505541675	Jefferson	55055	Lake Mills - C 5	5	5505514	NO	503	475	7
5505541675	Jefferson	55055	Lake Mills - C 6	6	5505513	NO	907	816	17
5505541675	Jefferson	55055	Lake Mills - C 7	7	5505513	NO	534	521	6
5505541675	Jefferson	55055	Lake Mills - C 8	8	5505514	NO	433	396	2
5505541700	Jefferson	55055	LAKE MILLS - T 1	1	5505515	NO	829	808	0
5505541700	Jefferson	55055	LAKE MILLS - T 2	2	5505515	NO	608	562	0
5505541700	Jefferson	55055	LAKE MILLS - T 3	3	5505515	NO	633	611	0
5505551850	Jefferson	55055	MILFORD - T 1	1	5505502	NO	627	586	7
5505551850	Jefferson	55055	MILFORD - T 2	2	5505502	NO	472	454	1
5505559125	Jefferson	55055	OAKLAND - T 1	1	5505516	NO	878	839	6
5505559125	Jefferson	55055	OAKLAND - T 2	2	5505516	NO	891	876	7
5505559125	Jefferson	55055	OAKLAND - T 3	3	5505516	NO	776	741	0
5505559125	Jefferson	55055	OAKLAND - T 4	4	5505520	NO	555	539	1
5505561025	Jefferson	55055	Palmyra - V 1	1	5505522	NO	990	876	16
5505561025	Jefferson	55055	Palmyra - V 2	2	5505522	NO	791	693	1
5505561050	Jefferson	55055	PALMYRA - T 1	1	5505522	NO	1146	1057	5
5505561050	Jefferson	55055	PALMYRA - T 2	2	5505525	NO	40	30	0
5505578175	Jefferson	55055	Sullivan - V 1	1	5505521	NO	669	649	2
5505578200	Jefferson	55055	SULLIVAN - T 1	1	5505521	NO	960	930	3
5505578200	Jefferson	55055	SULLIVAN - T 2	2	5505521	NO	946	905	3
5505578200	Jefferson	55055	SULLIVAN - T 3	3	5505521	NO	302	297	0
5505578475	Jefferson	55055	SUMNER - T 1	1	5505530	NO	832	804	6
5505583925	Jefferson	55055	Waterloo - C 1	1	5505501	NO	826	749	4
5505583925	Jefferson	55055	Waterloo - C 2	2	5505501	NO	811	748	6
5505583925	Jefferson	55055	Waterloo - C 3	3	5505501	NO	803	663	18
5505583925	Jefferson	55055	Waterloo - C 4	4	5505501	NO	233	114	0
5505583925	Jefferson	55055	Waterloo - C 5	5	5505502	NO	660	560	4
5505583950	Jefferson	55055	WATERLOO - T 1	1	5505502	NO	909	880	5
5505583975	Jefferson	55055	Watertown - C 8	8	5505503	NO	950	714	28
5505583975	Jefferson	55055	Watertown - C 9	9	5505504	NO	1202	1112	12
5505583975	Jefferson	55055	Watertown - C 10	10	5505504	NO	1717	1388	28
5505583975	Jefferson	55055	Watertown - C 11	11	5505505	NO	888	790	10
5505583975	Jefferson	55055	Watertown - C 12	12	5505505	NO	2016	1761	26
5505583975	Jefferson	55055	Watertown - C 13	13	5505507	NO	1680	1372	90
5505583975	Jefferson	55055	Watertown - C 14	14	5505507	NO	1158	1078	5
5505583975	Jefferson	55055	Watertown - C 15	15	5505506	NO	1211	1162	5
5505583975	Jefferson	55055	Watertown - C 16	16	5505506	NO	1679	1497	26
5505583975	Jefferson	55055	Watertown - C 17	17	5505508	NO	885	815	3
5505583975	Jefferson	55055	Watertown - C 18	18	5505508	NO	2016	1906	9
5505584000	Jefferson	55055	WATERTOWN - T 1	1	5505503	NO	975	953	1



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Lake Mills - C 1	30	10	1	0	0	0	783	758	1
Lake Mills - C 2	11	4	0	0	0	0	403	393	1
Lake Mills - C 3	23	7	0	0	0	0	711	695	3
Lake Mills - C 4	45	11	2	0	0	0	666	637	1
Lake Mills - C 5	13	5	3	0	0	0	395	382	4
Lake Mills - C 6	64	4	2	0	0	4	622	568	8
Lake Mills - C 7	4	3	0	0	0	0	407	398	3
Lake Mills - C 8	26	4	5	0	0	0	302	278	2
LAKE MILLS - T 1	10	2	9	0	0	0	633	619	0
LAKE MILLS - T 2	34	9	2	0	1	0	483	453	0
LAKE MILLS - T 3	15	4	2	0	0	1	494	480	0
MILFORD - T 1	14	6	8	2	0	4	486	459	4
MILFORD - T 2	11	6	0	0	0	0	377	365	0
OAKLAND - T 1	12	9	10	0	1	1	686	666	2
OAKLAND - T 2	4	2	0	0	0	2	710	702	4
OAKLAND - T 3	27	5	3	0	0	0	618	595	0
OAKLAND - T 4	10	1	4	0	0	0	455	447	1
Palmyra - V 1	92	0	6	0	0	0	724	657	8
Palmyra - V 2	92	4	1	0	0	0	605	548	1
PALMYRA - T 1	65	7	12	0	0	0	920	860	5
PALMYRA - T 2	10	0	0	0	0	0	24	17	0
Sullivan - V 1	11	4	3	0	0	0	517	506	0
SULLIVAN - T 1	21	2	3	0	1	0	729	713	1
SULLIVAN - T 2	19	5	14	0	0	0	765	741	2
SULLIVAN - T 3	3	0	2	0	0	0	237	232	0
SUMNER - T 1	13	2	7	0	0	0	696	678	3
Waterloo - C 1	70	0	1	2	0	0	601	552	2
Waterloo - C 2	48	4	4	0	0	1	620	576	2
Waterloo - C 3	115	4	3	0	0	0	593	514	13
Waterloo - C 4	112	7	0	0	0	0	154	92	0
Waterloo - C 5	81	10	4	0	0	1	496	442	2
WATERLOO - T 1	18	4	1	0	0	1	681	667	1
Watertown - C 8	185	11	1	0	0	11	674	538	17
Watertown - C 9	49	16	8	0	5	0	1019	956	7
Watertown - C 10	277	9	9	0	2	4	1291	1099	12
Watertown - C 11	72	10	6	0	0	0	654	597	3
Watertown - C 12	183	33	8	1	4	0	1251	1118	8
Watertown - C 13	180	17	15	2	3	1	1064	932	32
Watertown - C 14	59	10	6	0	0	0	851	804	0
Watertown - C 15	30	6	4	2	1	1	947	918	3
Watertown - C 16	111	28	15	0	2	0	1306	1194	15
Watertown - C 17	64	3	0	0	0	0	710	672	3
Watertown - C 18	74	19	8	0	0	0	1400	1343	5
WATERTOWN - T 1	14	2	4	0	0	1	757	746	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Lake Mills - C 1	17	6	1	0	0	0	612	265
Lake Mills - C 2	6	3	0	0	0	0	316	137
Lake Mills - C 3	10	3	0	0	0	0	555	241
Lake Mills - C 4	21	5	2	0	0	0	519	225
Lake Mills - C 5	5	2	2	0	0	0	307	133
Lake Mills - C 6	38	3	2	0	0	3	479	209
Lake Mills - C 7	4	2	0	0	0	0	313	137
Lake Mills - C 8	17	2	3	0	0	0	231	101
LAKE MILLS - T 1	8	2	4	0	0	0	511	249
LAKE MILLS - T 2	21	6	2	0	1	0	389	190
LAKE MILLS - T 3	7	4	2	0	0	1	394	194
MILFORD - T 1	10	2	7	2	0	2	360	197
MILFORD - T 2	8	4	0	0	0	0	275	152
OAKLAND - T 1	7	3	7	0	1	0	536	240
OAKLAND - T 2	2	2	0	0	0	0	551	248
OAKLAND - T 3	17	3	3	0	0	0	478	216
OAKLAND - T 4	2	1	4	0	0	0	351	159
Palmyra - V 1	55	0	4	0	0	0	513	310
Palmyra - V 2	53	2	1	0	0	0	424	259
PALMYRA - T 1	47	4	4	0	0	0	753	490
PALMYRA - T 2	7	0	0	0	0	0	18	12
Sullivan - V 1	5	3	3	0	0	0	349	227
SULLIVAN - T 1	11	0	3	0	1	0	568	383
SULLIVAN - T 2	12	5	5	0	0	0	590	402
SULLIVAN - T 3	3	0	2	0	0	0	181	124
SUMNER - T 1	7	2	6	0	0	0	524	269
Waterloo - C 1	44	0	1	2	0	0	399	170
Waterloo - C 2	37	2	2	0	0	1	412	175
Waterloo - C 3	59	4	3	0	0	0	389	166
Waterloo - C 4	58	4	0	0	0	0	100	43
Waterloo - C 5	43	4	4	0	0	1	325	139
WATERLOO - T 1	9	2	1	0	0	1	513	281
Watertown - C 8	106	8	1	0	0	4	778	414
Watertown - C 9	32	14	8	0	2	0	617	362
Watertown - C 10	164	6	7	0	2	1	779	458
Watertown - C 11	45	6	3	0	0	0	395	232
Watertown - C 12	106	10	6	1	2	0	756	444
Watertown - C 13	83	6	9	1	0	1	643	377
Watertown - C 14	36	7	4	0	0	0	510	301
Watertown - C 15	17	3	3	2	1	0	568	335
Watertown - C 16	65	21	10	0	1	0	783	462
Watertown - C 17	32	3	0	0	0	0	423	251
Watertown - C 18	37	10	5	0	0	0	839	496
WATERTOWN - T 1	6	1	2	0	0	1	579	373

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Lake Mills - C 1	337	1	6	0	0	2	0
Lake Mills - C 2	173	1	3	0	0	1	0
Lake Mills - C 3	306	1	5	0	0	1	0
Lake Mills - C 4	286	1	5	0	0	1	0
Lake Mills - C 5	170	0	2	0	0	1	0
Lake Mills - C 6	266	0	4	0	0	0	0
Lake Mills - C 7	174	0	2	0	0	0	0
Lake Mills - C 8	129	0	1	0	0	0	0
LAKE MILLS - T 1	255	2	2	0	0	2	0
LAKE MILLS - T 2	194	1	1	0	0	2	0
LAKE MILLS - T 3	198	0	1	0	0	1	0
MILFORD - T 1	154	3	3	0	0	2	0
MILFORD - T 2	119	2	1	0	0	1	0
OAKLAND - T 1	288	2	2	0	0	2	0
OAKLAND - T 2	297	1	2	0	0	2	0
OAKLAND - T 3	258	1	1	0	0	1	0
OAKLAND - T 4	190	0	1	0	0	1	0
Palmyra - V 1	191	2	4	1	0	2	0
Palmyra - V 2	158	1	3	0	0	1	0
PALMYRA - T 1	256	1	2	1	0	3	0
PALMYRA - T 2	6	0	0	0	0	0	0
Sullivan - V 1	116	0	5	0	0	0	0
SULLIVAN - T 1	169	2	7	0	1	2	0
SULLIVAN - T 2	176	1	7	0	0	1	0
SULLIVAN - T 3	54	0	2	0	0	0	0
SUMNER - T 1	253	0	2	0	0	0	0
Waterloo - C 1	226	0	0	0	1	1	0
Waterloo - C 2	234	0	0	0	1	1	0
Waterloo - C 3	223	0	0	0	0	0	0
Waterloo - C 4	57	0	0	0	0	0	0
Waterloo - C 5	186	0	0	0	0	0	0
WATERLOO - T 1	228	0	3	0	0	1	0
Watertown - C 8	350	1	10	0	0	1	0
Watertown - C 9	243	2	6	0	0	2	0
Watertown - C 10	308	2	7	0	0	2	0
Watertown - C 11	156	1	4	0	0	1	0
Watertown - C 12	299	2	7	0	0	2	0
Watertown - C 13	254	2	6	0	0	2	0
Watertown - C 14	203	1	4	0	0	1	0
Watertown - C 15	225	1	5	0	0	1	0
Watertown - C 16	311	1	7	0	0	1	0
Watertown - C 17	169	0	3	0	0	0	0
Watertown - C 18	333	1	7	0	0	1	0
WATERTOWN - T 1	200	1	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Lake Mills - C 1	0	1	603	277	312	11	2
Lake Mills - C 2	0	1	312	143	161	6	1
Lake Mills - C 3	0	1	547	252	283	10	1
Lake Mills - C 4	0	1	512	236	265	10	1
Lake Mills - C 5	0	1	304	140	157	6	1
Lake Mills - C 6	0	0	474	219	247	8	0
Lake Mills - C 7	0	0	309	143	161	5	0
Lake Mills - C 8	0	0	230	106	120	4	0
LAKE MILLS - T 1	0	1	506	249	244	8	3
LAKE MILLS - T 2	0	1	386	190	186	6	2
LAKE MILLS - T 3	0	0	390	193	190	5	2
MILFORD - T 1	0	1	351	198	141	8	3
MILFORD - T 2	0	0	268	153	109	5	1
OAKLAND - T 1	0	2	529	245	276	5	2
OAKLAND - T 2	0	1	547	253	286	5	3
OAKLAND - T 3	0	1	474	220	249	4	1
OAKLAND - T 4	0	0	347	161	182	3	1
Palmyra - V 1	0	3	504	308	182	11	3
Palmyra - V 2	0	2	419	256	152	9	2
PALMYRA - T 1	0	0	735	478	237	17	3
PALMYRA - T 2	0	0	18	12	6	0	0
Sullivan - V 1	0	1	345	226	107	9	3
SULLIVAN - T 1	0	4	560	372	169	14	3
SULLIVAN - T 2	0	3	586	391	178	13	2
SULLIVAN - T 3	0	1	178	120	54	4	0
SUMNER - T 1	0	0	520	258	253	9	0
Waterloo - C 1	0	1	392	174	209	7	2
Waterloo - C 2	0	1	403	179	215	7	2
Waterloo - C 3	0	0	384	171	205	6	2
Waterloo - C 4	0	0	98	44	53	1	0
Waterloo - C 5	0	0	319	142	171	5	1
WATERLOO - T 1	0	0	506	284	212	9	0
Watertown - C 8	0	2	762	423	317	16	4
Watertown - C 9	0	2	603	357	227	16	2
Watertown - C 10	0	2	762	452	287	20	2
Watertown - C 11	0	1	387	229	146	10	1
Watertown - C 12	0	2	738	438	278	19	2
Watertown - C 13	0	2	627	372	236	16	2
Watertown - C 14	0	0	499	297	188	12	1
Watertown - C 15	0	1	555	331	210	13	1
Watertown - C 16	0	1	765	456	289	19	1
Watertown - C 17	0	0	416	248	157	10	1
Watertown - C 18	0	1	821	489	310	20	2
WATERTOWN - T 1	0	2	568	369	187	10	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Lake Mills - C 1	0	0	1	573	301	263	0
Lake Mills - C 2	0	0	1	296	155	136	0
Lake Mills - C 3	0	0	1	518	273	238	0
Lake Mills - C 4	0	0	0	485	256	223	0
Lake Mills - C 5	0	0	0	288	152	132	0
Lake Mills - C 6	0	0	0	452	238	208	0
Lake Mills - C 7	0	0	0	296	156	136	0
Lake Mills - C 8	0	0	0	219	115	101	0
LAKE MILLS - T 1	0	1	1	489	271	212	0
LAKE MILLS - T 2	0	1	1	371	206	161	0
LAKE MILLS - T 3	0	0	0	379	211	164	0
MILFORD - T 1	0	0	1	330	215	111	0
MILFORD - T 2	0	0	0	253	166	85	0
OAKLAND - T 1	0	0	1	501	269	226	0
OAKLAND - T 2	0	0	0	519	279	233	0
OAKLAND - T 3	0	0	0	449	242	202	0
OAKLAND - T 4	0	0	0	330	178	149	0
Palmyra - V 1	0	0	0	478	325	148	0
Palmyra - V 2	0	0	0	396	270	123	0
PALMYRA - T 1	0	0	0	688	495	191	0
PALMYRA - T 2	0	0	0	16	12	4	0
Sullivan - V 1	0	0	0	318	237	78	0
SULLIVAN - T 1	0	0	2	528	380	144	0
SULLIVAN - T 2	0	0	2	552	398	150	0
SULLIVAN - T 3	0	0	0	170	123	46	0
SUMNER - T 1	0	0	0	489	283	197	0
Waterloo - C 1	0	0	0	362	191	166	0
Waterloo - C 2	0	0	0	373	197	171	0
Waterloo - C 3	0	0	0	358	189	164	0
Waterloo - C 4	0	0	0	91	48	42	0
Waterloo - C 5	0	0	0	296	157	136	0
WATERLOO - T 1	0	0	1	481	301	178	0
Watertown - C 8	0	1	1	715	459	246	0
Watertown - C 9	0	0	1	566	380	180	0
Watertown - C 10	0	0	1	716	481	228	0
Watertown - C 11	0	0	1	364	244	116	0
Watertown - C 12	0	0	1	693	466	221	0
Watertown - C 13	0	0	1	589	396	188	0
Watertown - C 14	0	0	1	470	316	150	0
Watertown - C 15	0	0	0	523	352	167	0
Watertown - C 16	0	0	0	722	486	230	0
Watertown - C 17	0	0	0	392	264	125	0
Watertown - C 18	0	0	0	774	521	247	0
WATERTOWN - T 1	0	0	0	539	388	148	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Lake Mills - C 1	9	0	0	0	0	0	581
Lake Mills - C 2	5	0	0	0	0	0	300
Lake Mills - C 3	7	0	0	0	0	0	528
Lake Mills - C 4	6	0	0	0	0	0	493
Lake Mills - C 5	4	0	0	0	0	0	291
Lake Mills - C 6	6	0	0	0	0	0	459
Lake Mills - C 7	4	0	0	0	0	0	299
Lake Mills - C 8	3	0	0	0	0	0	222
LAKE MILLS - T 1	6	0	0	0	0	0	495
LAKE MILLS - T 2	4	0	0	0	0	0	375
LAKE MILLS - T 3	4	0	0	0	0	0	383
MILFORD - T 1	4	0	0	0	0	0	334
MILFORD - T 2	2	0	0	0	0	0	256
OAKLAND - T 1	6	0	0	0	0	0	507
OAKLAND - T 2	7	0	0	0	0	0	522
OAKLAND - T 3	5	0	0	0	0	0	454
OAKLAND - T 4	3	0	0	0	0	0	333
Palmyra - V 1	5	0	0	0	0	0	487
Palmyra - V 2	3	0	0	0	0	0	404
PALMYRA - T 1	2	0	0	0	0	0	696
PALMYRA - T 2	0	0	0	0	0	0	16
Sullivan - V 1	3	0	0	0	0	0	318
SULLIVAN - T 1	4	0	0	0	0	0	538
SULLIVAN - T 2	4	0	0	0	0	0	563
SULLIVAN - T 3	1	0	0	0	0	0	173
SUMNER - T 1	9	0	0	0	0	0	503
Waterloo - C 1	5	0	0	0	0	0	372
Waterloo - C 2	5	0	0	0	0	0	384
Waterloo - C 3	5	0	0	0	0	0	365
Waterloo - C 4	1	0	0	0	0	0	93
Waterloo - C 5	3	0	0	0	0	0	305
WATERLOO - T 1	2	0	0	0	0	0	489
Watertown - C 8	10	0	0	0	0	0	721
Watertown - C 9	6	0	0	0	0	0	576
Watertown - C 10	7	0	0	0	0	0	729
Watertown - C 11	4	0	0	0	0	0	370
Watertown - C 12	6	0	0	0	0	0	706
Watertown - C 13	5	0	0	0	0	0	600
Watertown - C 14	4	0	0	0	0	0	478
Watertown - C 15	4	0	0	0	0	0	532
Watertown - C 16	6	0	0	0	0	0	735
Watertown - C 17	3	0	0	0	0	0	398
Watertown - C 18	6	0	0	0	0	0	787
WATERTOWN - T 1	3	0	0	0	0	0	550

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Lake Mills - C 1	256	307	1	0	0	0
Lake Mills - C 2	132	158	1	0	0	0
Lake Mills - C 3	233	279	0	0	0	0
Lake Mills - C 4	218	261	0	0	0	0
Lake Mills - C 5	129	154	0	0	0	0
Lake Mills - C 6	203	243	0	0	0	0
Lake Mills - C 7	132	159	0	0	0	0
Lake Mills - C 8	98	118	0	0	0	0
LAKE MILLS - T 1	240	242	1	0	0	0
LAKE MILLS - T 2	183	183	0	0	0	0
LAKE MILLS - T 3	187	188	0	0	0	0
MILFORD - T 1	200	126	0	0	0	0
MILFORD - T 2	154	97	0	0	0	0
OAKLAND - T 1	253	231	1	0	0	0
OAKLAND - T 2	260	239	0	0	0	0
OAKLAND - T 3	227	208	0	0	0	0
OAKLAND - T 4	167	152	0	0	0	0
Palmyra - V 1	328	139	2	0	0	0
Palmyra - V 2	274	115	0	0	0	0
PALMYRA - T 1	497	182	0	0	0	0
PALMYRA - T 2	12	4	0	0	0	0
Sullivan - V 1	231	78	0	0	0	0
SULLIVAN - T 1	386	137	2	0	0	0
SULLIVAN - T 2	405	144	1	0	0	0
SULLIVAN - T 3	125	44	0	0	0	0
SUMNER - T 1	238	259	6	0	0	0
Waterloo - C 1	158	210	4	0	0	0
Waterloo - C 2	163	217	4	0	0	0
Waterloo - C 3	155	207	3	0	0	0
Waterloo - C 4	40	53	0	0	0	0
Waterloo - C 5	130	173	2	0	0	0
WATERLOO - T 1	270	211	0	0	0	0
Watertown - C 8	422	290	9	0	0	0
Watertown - C 9	362	210	4	0	0	0
Watertown - C 10	458	266	5	0	0	0
Watertown - C 11	232	135	3	0	0	0
Watertown - C 12	444	257	5	0	0	0
Watertown - C 13	378	219	3	0	0	0
Watertown - C 14	302	174	2	0	0	0
Watertown - C 15	335	194	3	0	0	0
Watertown - C 16	463	268	4	0	0	0
Watertown - C 17	251	145	2	0	0	0
Watertown - C 18	496	287	4	0	0	0
WATERTOWN - T 1	373	167	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Lake Mills - C 1	17	414	405	0	9	0	0	C
Lake Mills - C 2	9	213	208	0	5	0	0	C
Lake Mills - C 3	16	375	367	0	8	0	0	C
Lake Mills - C 4	14	352	344	0	8	0	0	C
Lake Mills - C 5	8	209	204	0	5	0	0	C
Lake Mills - C 6	13	326	320	0	6	0	0	C
Lake Mills - C 7	8	214	210	0	4	0	0	C
Lake Mills - C 8	6	158	155	0	3	0	0	C
LAKE MILLS - T 1	12	346	336	0	10	0	0	T
LAKE MILLS - T 2	9	263	256	0	7	0	0	T
LAKE MILLS - T 3	8	268	261	0	7	0	0	T
MILFORD - T 1	8	224	218	0	6	0	0	T
MILFORD - T 2	5	171	168	0	3	0	0	T
OAKLAND - T 1	22	353	346	0	7	0	0	T
OAKLAND - T 2	23	364	358	0	6	0	0	T
OAKLAND - T 3	19	315	310	0	5	0	0	T
OAKLAND - T 4	14	232	228	0	4	0	0	T
Palmyra - V 1	18	273	264	0	9	0	0	V
Palmyra - V 2	15	226	219	0	7	0	0	V
PALMYRA - T 1	17	389	370	0	19	0	0	T
PALMYRA - T 2	0	9	9	0	0	0	0	T
Sullivan - V 1	9	194	185	0	9	0	0	V
SULLIVAN - T 1	13	319	304	0	15	0	0	T
SULLIVAN - T 2	13	333	318	0	15	0	0	T
SULLIVAN - T 3	4	102	98	0	4	0	0	T
SUMNER - T 1	0	345	339	0	6	0	0	T
Waterloo - C 1	0	264	261	0	3	0	0	C
Waterloo - C 2	0	273	269	0	4	0	0	C
Waterloo - C 3	0	261	258	0	3	0	0	C
Waterloo - C 4	0	66	66	0	0	0	0	C
Waterloo - C 5	0	216	214	0	2	0	0	C
WATERLOO - T 1	8	316	311	0	5	0	0	T
Watertown - C 8	0	446	427	0	19	0	0	C
Watertown - C 9	0	345	331	0	14	0	0	C
Watertown - C 10	0	437	419	0	18	0	0	C
Watertown - C 11	0	221	212	0	9	0	0	C
Watertown - C 12	0	424	406	0	18	0	0	C
Watertown - C 13	0	359	344	0	15	0	0	C
Watertown - C 14	0	286	275	0	11	0	0	C
Watertown - C 15	0	318	306	0	12	0	0	C
Watertown - C 16	0	440	423	0	17	0	0	C
Watertown - C 17	0	239	230	0	9	0	0	C
Watertown - C 18	0	472	453	0	19	0	0	C
WATERTOWN - T 1	9	327	318	0	9	0	0	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55055840000002	WATERTOWN - T 2	38	13	5	55055840000002	84000	WATERTOWN
55055869250010	Whitewater - C 10	43	15	5	55055869250010	86925	Whitewater
55055869250011	Whitewater - C 11	43	15	5	55055869250011	86925	Whitewater
55055869250012	Whitewater - C 12	43	15	5	55055869250012	86925	Whitewater
55057028500001	ARMENIA - T 1	50	17	7	55057028500001	02850	ARMENIA
55057123500001	Camp Douglas - V 1	50	17	3	55057123500001	12350	Camp Douglas
55057152250001	CLEARFIELD - T 1	50	17	7	55057152250001	15225	CLEARFIELD
55057152250002	CLEARFIELD - T 2	50	17	3	55057152250002	15225	CLEARFIELD
55057182250001	CUTLER - T 1	50	17	7	55057182250001	18225	CUTLER
55057238000001	Elroy - C 1	50	17	3	55057238000001	23800	Elroy
55057238000002	Elroy - C 2	50	17	3	55057238000002	23800	Elroy
55057238000003	Elroy - C 3	50	17	3	55057238000003	23800	Elroy
55057238000004	Elroy - C 4	50	17	3	55057238000004	23800	Elroy
55057238000005	Elroy - C 5	50	17	3	55057238000005	23800	Elroy
55057238000006	Elroy - C 6	50	17	3	55057238000006	23800	Elroy
55057238000007	Elroy - C 7	50	17	3	55057238000007	23800	Elroy
55057258500001	FINLEY - T 1	50	17	7	55057258500001	25850	FINLEY
55057268250001	FOUNTAIN - T 1	50	17	3	55057268250001	26825	FOUNTAIN
55057268250002	FOUNTAIN - T 2	50	17	3	55057268250002	26825	FOUNTAIN
55057288500001	GERMANTOWN - T 1	50	17	3	55057288500001	28850	GERMANTOWN
55057288500002	GERMANTOWN - T 2	50	17	7	55057288500002	28850	GERMANTOWN
55057288500003	GERMANTOWN - T 3	50	17	3	55057288500003	28850	GERMANTOWN
55057366750001	Hustler - V 1	50	17	3	55057366750001	36675	Hustler
55057395750001	KILDARE - T 1	50	17	3	55057395750001	39575	KILDARE
55057398000001	KINGSTON - T 1	50	17	7	55057398000001	39800	KINGSTON
55057433000001	LEMONWEIR - T 1	50	17	3	55057433000001	43300	LEMONWEIR
55057433000002	LEMONWEIR - T 2	50	17	3	55057433000002	43300	LEMONWEIR
55057433000003	LEMONWEIR - T 3	50	17	3	55057433000003	43300	LEMONWEIR
55057433000004	LEMONWEIR - T 4	50	17	3	55057433000004	43300	LEMONWEIR
55057446750001	LINDINA - T 1	50	17	3	55057446750001	44675	LINDINA
55057448250001	LISBON - T 1	50	17	3	55057448250001	44825	LISBON
55057448250002	LISBON - T 2	50	17	3	55057448250002	44825	LISBON
55057448250003	LISBON - T 3	50	17	7	55057448250003	44825	LISBON
55057465250001	LYNDON - T 1	50	17	3	55057465250001	46525	LYNDON
55057465250002	LYNDON - T 2	50	17	3	55057465250002	46525	LYNDON
55057465250003	LYNDON - T 3	50	17	3	55057465250003	46525	LYNDON
55057466000001	Lyndon Station - V 1	50	17	3	55057466000001	46600	Lyndon Station
55057493750001	MARION - T 1	50	17	3	55057493750001	49375	MARION
55057500250001	Mauston - C 1	50	17	3	55057500250001	50025	Mauston
55057500250002	Mauston - C 2	50	17	3	55057500250002	50025	Mauston
55057500250003	Mauston - C 3	50	17	3	55057500250003	50025	Mauston
55057500250004	Mauston - C 4	50	17	3	55057500250004	50025	Mauston
55057500250005	Mauston - C 5	50	17	3	55057500250005	50025	Mauston
55057500250006	Mauston - C 6	50	17	3	55057500250006	50025	Mauston

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505584000	Jefferson	55055	WATERTOWN - T 2	2	5505503	NO	1000	943	6
5505586925	Jefferson	55055	Whitewater - C 10	10	5505525	NO	456	378	22
5505586925	Jefferson	55055	Whitewater - C 11	11	5505524	NO	948	554	44
5505586925	Jefferson	55055	Whitewater - C 12	12	5505524	NO	1836	1600	126
5505702850	Juneau	55057	ARMENIA - T 1	1	5505710	NO	699	613	3
5505712350	Juneau	55057	Camp Douglas - V 1	1	5505709	NO	601	586	3
5505715225	Juneau	55057	CLEARFIELD - T 1	1	5505713	NO	541	522	1
5505715225	Juneau	55057	CLEARFIELD - T 2	2	5505713	NO	187	174	0
5505718225	Juneau	55057	CUTLER - T 1	1	5505710	NO	326	301	6
5505723800	Juneau	55057	Elroy - C 1	1	5505707	YES	302	283	2
5505723800	Juneau	55057	Elroy - C 2	2	5505707	NO	296	291	0
5505723800	Juneau	55057	Elroy - C 3	3	5505707	NO	241	234	0
5505723800	Juneau	55057	Elroy - C 4	4	5505706	NO	196	180	4
5505723800	Juneau	55057	Elroy - C 5	5	5505707	NO	47	46	0
5505723800	Juneau	55057	Elroy - C 6	6	5505707	NO	69	65	0
5505723800	Juneau	55057	Elroy - C 7	7	5505707	NO	291	282	2
5505725850	Juneau	55057	FINLEY - T 1	1	5505710	NO	97	95	0
5505726825	Juneau	55057	FOUNTAIN - T 1	1	5505708	NO	452	439	1
5505726825	Juneau	55057	FOUNTAIN - T 2	2	5505709	NO	103	96	0
5505728850	Juneau	55057	GERMANTOWN - T 1	1	5505716	NO	668	646	1
5505728850	Juneau	55057	GERMANTOWN - T 2	2	5505716	NO	646	633	1
5505728850	Juneau	55057	GERMANTOWN - T 3	3	5505718	NO	157	145	0
5505736675	Juneau	55057	Hustler - V 1	1	5505708	NO	194	187	0
5505739575	Juneau	55057	KILDARE - T 1	1	5505720	NO	681	632	3
5505739800	Juneau	55057	KINGSTON - T 1	1	5505710	NO	91	91	0
5505743300	Juneau	55057	LEMONWEIR - T 1	1	5505717	NO	379	374	0
5505743300	Juneau	55057	LEMONWEIR - T 2	2	5505718	NO	330	297	0
5505743300	Juneau	55057	LEMONWEIR - T 3	3	5505719	NO	235	225	0
5505743300	Juneau	55057	LEMONWEIR - T 4	4	5505717	NO	799	755	3
5505744675	Juneau	55057	LINDINA - T 1	1	5505704	NO	718	703	3
5505744825	Juneau	55057	LISBON - T 1	1	5505708	NO	524	501	6
5505744825	Juneau	55057	LISBON - T 2	2	5505718	NO	378	365	1
5505744825	Juneau	55057	LISBON - T 3	3	5505708	NO	10	10	0
5505746525	Juneau	55057	LYNDON - T 1	1	5505721	NO	833	692	12
5505746525	Juneau	55057	LYNDON - T 2	2	5505720	NO	94	80	1
5505746525	Juneau	55057	LYNDON - T 3	3	5505721	NO	457	362	4
5505746600	Juneau	55057	Lyndon Station - V 1	1	5505720	NO	500	476	3
5505749375	Juneau	55057	MARION - T 1	1	5505718	NO	426	414	0
5505750025	Juneau	55057	Mauston - C 1	1	5505702	NO	616	567	3
5505750025	Juneau	55057	Mauston - C 2	2	5505702	NO	643	606	10
5505750025	Juneau	55057	Mauston - C 3	3	5505704	NO	636	599	6
5505750025	Juneau	55057	Mauston - C 4	4	5505703	NO	629	547	25
5505750025	Juneau	55057	Mauston - C 5	5	5505703	NO	607	560	7
5505750025	Juneau	55057	Mauston - C 6	6	5505701	NO	685	582	73

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
WATERTOWN - T 2	38	8	5	0	0	0	771	739	3
Whitewater - C 10	45	11	0	0	0	0	376	326	16
Whitewater - C 11	315	27	5	1	2	0	758	505	33
Whitewater - C 12	55	42	6	0	0	7	1834	1598	126
ARMENIA - T 1	68	1	14	0	0	0	564	508	2
Camp Douglas - V 1	5	5	2	0	0	0	438	430	2
CLEARFIELD - T 1	10	3	3	2	0	0	436	424	1
CLEARFIELD - T 2	4	3	6	0	0	0	145	136	0
CUTLER - T 1	13	0	6	0	0	0	267	256	2
Elroy - C 1	7	8	2	0	0	0	240	232	2
Elroy - C 2	5	0	0	0	0	0	230	227	0
Elroy - C 3	6	1	0	0	0	0	180	173	0
Elroy - C 4	8	0	3	0	0	1	151	139	3
Elroy - C 5	1	0	0	0	0	0	37	36	0
Elroy - C 6	1	3	0	0	0	0	52	50	0
Elroy - C 7	4	1	2	0	0	0	227	221	1
FINLEY - T 1	0	0	2	0	0	0	79	78	0
FOUNTAIN - T 1	11	0	1	0	0	0	369	359	1
FOUNTAIN - T 2	3	4	0	0	0	0	86	82	0
GERMANTOWN - T 1	12	2	5	0	0	2	556	537	1
GERMANTOWN - T 2	7	2	3	0	0	0	555	546	1
GERMANTOWN - T 3	6	0	6	0	0	0	132	122	0
Hustler - V 1	3	2	2	0	0	0	151	145	0
KILDARE - T 1	15	5	26	0	0	0	542	511	2
KINGSTON - T 1	0	0	0	0	0	0	71	71	0
LEMONWEIR - T 1	1	2	1	0	0	1	309	306	0
LEMONWEIR - T 2	6	0	27	0	0	0	247	225	0
LEMONWEIR - T 3	4	3	3	0	0	0	194	188	0
LEMONWEIR - T 4	16	4	20	0	1	0	625	598	1
LINDINA - T 1	4	2	5	0	1	0	559	549	3
LISBON - T 1	1	14	2	0	0	0	412	401	2
LISBON - T 2	4	2	6	0	0	0	294	286	1
LISBON - T 3	0	0	0	0	0	0	9	9	0
LYNDON - T 1	38	3	84	0	3	1	630	543	5
LYNDON - T 2	1	12	0	0	0	0	69	61	0
LYNDON - T 3	10	0	81	0	0	0	359	297	3
Lyndon Station - V 1	16	1	1	0	0	3	409	395	1
MARION - T 1	1	2	8	0	0	1	354	343	0
Mauston - C 1	27	7	9	0	0	3	511	480	1
Mauston - C 2	19	8	0	0	0	0	477	463	2
Mauston - C 3	15	9	7	0	0	0	485	469	3
Mauston - C 4	33	8	16	0	0	0	476	425	18
Mauston - C 5	28	5	6	1	0	0	455	435	1
Mauston - C 6	14	0	16	0	0	0	580	490	70

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
WATERTOWN - T 2	21	3	5	0	0	0	584	378
Whitewater - C 10	29	5	0	0	0	0	71	29
Whitewater - C 11	190	24	5	1	0	0	136	59
Whitewater - C 12	55	42	6	0	0	7	1113	480
ARMENIA - T 1	42	1	11	0	0	0	351	173
Camp Douglas - V 1	2	2	2	0	0	0	257	120
CLEARFIELD - T 1	4	3	2	2	0	0	306	152
CLEARFIELD - T 2	2	2	5	0	0	0	74	36
CUTLER - T 1	5	0	4	0	0	0	192	91
Elroy - C 1	2	2	2	0	0	0	132	48
Elroy - C 2	3	0	0	0	0	0	127	46
Elroy - C 3	6	1	0	0	0	0	99	36
Elroy - C 4	6	0	2	0	0	1	79	29
Elroy - C 5	1	0	0	0	0	0	19	7
Elroy - C 6	1	1	0	0	0	0	26	10
Elroy - C 7	2	1	2	0	0	0	119	44
FINLEY - T 1	0	0	1	0	0	0	50	36
FOUNTAIN - T 1	8	0	1	0	0	0	245	122
FOUNTAIN - T 2	2	2	0	0	0	0	55	28
GERMANTOWN - T 1	10	2	5	0	0	1	203	112
GERMANTOWN - T 2	3	2	3	0	0	0	536	264
GERMANTOWN - T 3	4	0	6	0	0	0	47	26
Hustler - V 1	3	1	2	0	0	0	92	32
KILDARE - T 1	8	4	17	0	0	0	325	145
KINGSTON - T 1	0	0	0	0	0	0	22	16
LEMONWEIR - T 1	1	0	1	0	0	1	180	76
LEMONWEIR - T 2	4	0	18	0	0	0	143	60
LEMONWEIR - T 3	2	1	3	0	0	0	111	47
LEMONWEIR - T 4	5	4	16	0	1	0	356	152
LINDINA - T 1	2	1	3	0	1	0	412	187
LISBON - T 1	1	6	2	0	0	0	259	120
LISBON - T 2	3	2	2	0	0	0	183	85
LISBON - T 3	0	0	0	0	0	0	7	2
LYNDON - T 1	21	0	57	0	3	1	380	147
LYNDON - T 2	1	7	0	0	0	0	41	16
LYNDON - T 3	10	0	49	0	0	0	213	83
Lyndon Station - V 1	11	1	1	0	0	0	210	61
MARION - T 1	0	2	8	0	0	1	253	135
Mauston - C 1	17	5	8	0	0	0	250	99
Mauston - C 2	8	4	0	0	0	0	233	92
Mauston - C 3	5	3	5	0	0	0	238	94
Mauston - C 4	15	4	14	0	0	0	231	91
Mauston - C 5	10	3	6	0	0	0	220	87
Mauston - C 6	7	0	13	0	0	0	279	111

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
WATERTOWN - T 2	202	1	2	0	0	0	0
Whitewater - C 10	38	1	1	0	1	0	0
Whitewater - C 11	76	0	0	0	1	0	0
Whitewater - C 12	616	1	8	1	1	3	0
ARMENIA - T 1	171	0	3	1	0	3	0
Camp Douglas - V 1	133	1	3	0	0	0	0
CLEARFIELD - T 1	148	1	2	0	1	2	0
CLEARFIELD - T 2	38	0	0	0	0	0	0
CUTLER - T 1	95	2	2	0	0	1	0
Elroy - C 1	78	1	2	0	0	1	0
Elroy - C 2	75	1	2	0	0	1	0
Elroy - C 3	59	0	1	0	0	1	0
Elroy - C 4	49	0	0	0	0	1	0
Elroy - C 5	12	0	0	0	0	0	0
Elroy - C 6	16	0	0	0	0	0	0
Elroy - C 7	73	0	1	0	0	0	0
FINLEY - T 1	13	1	0	0	0	0	0
FOUNTAIN - T 1	121	0	1	0	0	0	0
FOUNTAIN - T 2	27	0	0	0	0	0	0
GERMANTOWN - T 1	90	0	0	0	1	0	0
GERMANTOWN - T 2	268	1	2	0	0	1	0
GERMANTOWN - T 3	21	0	0	0	0	0	0
Hustler - V 1	58	0	1	0	1	0	0
KILDARE - T 1	177	1	1	0	0	1	0
KINGSTON - T 1	5	0	1	0	0	0	0
LEMONWEIR - T 1	101	1	1	0	0	0	0
LEMONWEIR - T 2	81	1	1	0	0	0	0
LEMONWEIR - T 3	63	0	1	0	0	0	0
LEMONWEIR - T 4	203	0	1	0	0	0	0
LINDINA - T 1	222	0	2	0	0	0	0
LISBON - T 1	136	0	0	0	0	2	0
LISBON - T 2	97	0	0	0	0	1	0
LISBON - T 3	3	0	2	0	0	0	0
LYNDON - T 1	227	0	2	0	0	2	0
LYNDON - T 2	25	0	0	0	0	0	0
LYNDON - T 3	128	0	1	0	0	0	0
Lyndon Station - V 1	146	1	1	0	0	1	0
MARION - T 1	114	0	4	0	0	0	0
Mauston - C 1	146	1	1	0	0	1	0
Mauston - C 2	136	1	1	0	0	1	0
Mauston - C 3	139	1	1	0	0	1	0
Mauston - C 4	135	1	1	0	0	1	0
Mauston - C 5	129	1	1	0	0	1	0
Mauston - C 6	165	0	1	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
WATERTOWN - T 2	0	1	576	374	190	10	2
Whitewater - C 10	0	1	70	30	36	2	1
Whitewater - C 11	0	0	134	58	73	2	1
Whitewater - C 12	0	3	1069	504	533	15	13
ARMENIA - T 1	0	0	343	176	159	7	1
Camp Douglas - V 1	0	0	253	133	111	6	3
CLEARFIELD - T 1	0	0	300	146	146	7	1
CLEARFIELD - T 2	0	0	74	34	37	2	1
CUTLER - T 1	0	1	191	93	87	11	0
Elroy - C 1	0	2	127	64	59	2	1
Elroy - C 2	0	2	122	61	57	2	1
Elroy - C 3	0	2	95	48	44	2	1
Elroy - C 4	0	0	79	41	36	2	0
Elroy - C 5	0	0	18	9	9	0	0
Elroy - C 6	0	0	25	13	12	0	0
Elroy - C 7	0	1	116	60	55	1	0
FINLEY - T 1	0	0	49	35	13	1	0
FOUNTAIN - T 1	0	1	239	130	105	4	0
FOUNTAIN - T 2	0	0	54	30	24	0	0
GERMANTOWN - T 1	0	0	199	112	80	3	3
GERMANTOWN - T 2	0	0	524	258	244	14	8
GERMANTOWN - T 3	0	0	44	26	18	0	0
Hustler - V 1	0	0	91	33	55	1	2
KILDARE - T 1	0	0	316	141	162	11	2
KINGSTON - T 1	0	0	22	13	6	3	0
LEMONWEIR - T 1	0	1	176	85	87	2	1
LEMONWEIR - T 2	0	0	141	68	70	2	1
LEMONWEIR - T 3	0	0	107	53	54	0	0
LEMONWEIR - T 4	0	0	348	170	174	3	1
LINDINA - T 1	0	1	407	200	199	6	2
LISBON - T 1	0	1	251	126	121	2	2
LISBON - T 2	0	0	177	90	86	1	0
LISBON - T 3	0	0	8	2	2	4	0
LYNDON - T 1	0	2	377	156	211	7	2
LYNDON - T 2	0	0	41	17	23	1	0
LYNDON - T 3	0	1	211	88	120	3	0
Lyndon Station - V 1	0	0	206	71	133	2	0
MARION - T 1	0	0	246	137	105	4	0
Mauston - C 1	0	2	246	108	127	7	2
Mauston - C 2	0	2	228	101	118	7	2
Mauston - C 3	0	2	232	103	120	7	2
Mauston - C 4	0	2	225	100	118	6	1
Mauston - C 5	0	1	214	96	112	5	1
Mauston - C 6	0	1	273	122	143	7	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
WATERTOWN - T 2	0	0	0	546	394	150	0
Whitewater - C 10	0	0	1	60	29	30	0
Whitewater - C 11	0	0	0	121	58	61	0
Whitewater - C 12	0	0	4	959	469	471	0
ARMENIA - T 1	0	0	0	312	174	138	0
Camp Douglas - V 1	0	0	0	227	83	144	0
CLEARFIELD - T 1	0	0	0	281	156	125	0
CLEARFIELD - T 2	0	0	0	74	27	47	0
CUTLER - T 1	0	0	0	179	86	93	0
Elroy - C 1	0	0	1	122	39	82	0
Elroy - C 2	0	0	1	115	37	78	0
Elroy - C 3	0	0	0	90	29	61	0
Elroy - C 4	0	0	0	76	25	51	0
Elroy - C 5	0	0	0	17	5	12	0
Elroy - C 6	0	0	0	25	8	17	0
Elroy - C 7	0	0	0	112	36	76	0
FINLEY - T 1	0	0	0	42	29	13	0
FOUNTAIN - T 1	0	0	0	231	99	132	0
FOUNTAIN - T 2	0	0	0	52	22	30	0
GERMANTOWN - T 1	0	0	1	185	83	102	0
GERMANTOWN - T 2	0	0	0	480	228	252	0
GERMANTOWN - T 3	0	0	0	43	19	24	0
Hustler - V 1	0	0	0	83	21	62	0
KILDARE - T 1	0	0	0	290	109	180	0
KINGSTON - T 1	0	0	0	20	17	3	0
LEMONWEIR - T 1	0	0	1	163	61	102	0
LEMONWEIR - T 2	0	0	0	130	48	82	0
LEMONWEIR - T 3	0	0	0	100	37	63	0
LEMONWEIR - T 4	0	0	0	326	121	205	0
LINDINA - T 1	0	0	0	371	122	249	0
LISBON - T 1	0	0	0	238	89	149	0
LISBON - T 2	0	0	0	169	64	105	0
LISBON - T 3	0	0	0	7	3	4	0
LYNDON - T 1	0	0	1	335	117	218	0
LYNDON - T 2	0	0	0	37	13	24	0
LYNDON - T 3	0	0	0	189	66	123	0
Lyndon Station - V 1	0	0	0	173	45	125	0
MARION - T 1	0	0	0	221	104	117	0
Mauston - C 1	1	1	0	235	77	158	0
Mauston - C 2	0	0	0	220	72	148	0
Mauston - C 3	0	0	0	223	73	150	0
Mauston - C 4	0	0	0	218	71	147	0
Mauston - C 5	0	0	0	207	67	140	0
Mauston - C 6	0	0	0	264	86	178	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
WATERTOWN - T 2	2	0	0	0	0	0	558
Whitewater - C 10	1	0	0	0	0	0	66
Whitewater - C 11	2	0	0	0	0	0	127
Whitewater - C 12	19	0	0	0	0	0	935
ARMENIA - T 1	0	0	0	0	0	0	321
Camp Douglas - V 1	0	0	0	0	0	0	240
CLEARFIELD - T 1	0	0	0	0	0	0	287
CLEARFIELD - T 2	0	0	0	0	0	0	74
CUTLER - T 1	0	0	0	0	0	0	187
Elroy - C 1	1	0	0	0	0	0	124
Elroy - C 2	0	0	0	0	0	0	118
Elroy - C 3	0	0	0	0	0	0	92
Elroy - C 4	0	0	0	0	0	0	76
Elroy - C 5	0	0	0	0	0	0	17
Elroy - C 6	0	0	0	0	0	0	25
Elroy - C 7	0	0	0	0	0	0	113
FINLEY - T 1	0	0	0	0	0	0	44
FOUNTAIN - T 1	0	0	0	0	0	0	239
FOUNTAIN - T 2	0	0	0	0	0	0	53
GERMANTOWN - T 1	0	0	0	0	0	0	189
GERMANTOWN - T 2	0	0	0	0	0	0	506
GERMANTOWN - T 3	0	0	0	0	0	0	44
Hustler - V 1	0	0	0	0	0	0	91
KILDARE - T 1	1	0	0	0	0	0	295
KINGSTON - T 1	0	0	0	0	0	0	22
LEMONWEIR - T 1	0	0	0	0	0	0	170
LEMONWEIR - T 2	0	0	0	0	0	0	136
LEMONWEIR - T 3	0	0	0	0	0	0	104
LEMONWEIR - T 4	0	0	0	0	0	0	338
LINDINA - T 1	0	0	0	0	0	0	402
LISBON - T 1	0	0	0	0	0	0	245
LISBON - T 2	0	0	0	0	0	0	173
LISBON - T 3	0	0	0	0	0	0	5
LYNDON - T 1	0	0	0	0	0	0	351
LYNDON - T 2	0	0	0	0	0	0	39
LYNDON - T 3	0	0	0	0	0	0	198
Lyndon Station - V 1	3	0	0	0	0	0	191
MARION - T 1	0	0	0	0	0	0	242
Mauston - C 1	0	0	0	0	0	0	239
Mauston - C 2	0	0	0	0	0	0	223
Mauston - C 3	0	0	0	0	0	0	228
Mauston - C 4	0	0	0	0	0	0	222
Mauston - C 5	0	0	0	0	0	0	211
Mauston - C 6	0	0	0	0	0	0	269



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
WATERTOWN - T 2	379	169	1	0	0	0
Whitewater - C 10	31	33	2	0	0	0
Whitewater - C 11	61	64	2	0	0	0
Whitewater - C 12	485	433	17	0	0	0
ARMENIA - T 1	169	148	0	0	0	0
Camp Douglas - V 1	112	119	0	0	0	0
CLEARFIELD - T 1	135	143	0	0	0	0
CLEARFIELD - T 2	31	42	0	0	0	0
CUTLER - T 1	83	89	0	0	0	0
Elroy - C 1	51	67	0	0	1	0
Elroy - C 2	49	64	0	0	0	0
Elroy - C 3	38	50	0	0	0	0
Elroy - C 4	32	41	0	0	0	0
Elroy - C 5	7	10	0	0	0	0
Elroy - C 6	10	14	0	0	0	0
Elroy - C 7	47	62	0	0	0	0
FINLEY - T 1	33	9	0	0	0	0
FOUNTAIN - T 1	94	140	0	0	0	0
FOUNTAIN - T 2	21	32	0	0	0	0
GERMANTOWN - T 1	102	81	0	0	0	0
GERMANTOWN - T 2	237	253	0	0	0	0
GERMANTOWN - T 3	24	19	0	0	0	0
Hustler - V 1	27	63	0	0	0	0
KILDARE - T 1	133	144	1	0	0	0
KINGSTON - T 1	15	6	0	0	0	0
LEMONWEIR - T 1	76	89	1	0	0	0
LEMONWEIR - T 2	61	71	0	0	0	0
LEMONWEIR - T 3	47	55	0	0	0	0
LEMONWEIR - T 4	153	178	0	0	0	0
LINDINA - T 1	180	215	0	0	0	0
LISBON - T 1	108	131	0	0	0	0
LISBON - T 2	77	93	0	0	0	0
LISBON - T 3	2	3	0	0	0	0
LYNDON - T 1	145	190	0	0	0	0
LYNDON - T 2	16	21	0	0	0	0
LYNDON - T 3	82	108	0	0	0	0
Lyndon Station - V 1	68	112	0	0	0	0
MARION - T 1	132	101	0	0	0	0
Mauston - C 1	97	136	0	0	0	0
Mauston - C 2	91	127	0	0	0	0
Mauston - C 3	92	130	0	0	0	0
Mauston - C 4	91	126	0	0	0	0
Mauston - C 5	86	121	0	0	0	0
Mauston - C 6	109	154	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
WATERTOWN - T 2	9	332	323	0	9	0	0	T
Whitewater - C 10	0	43	41	0	2	0	0	C
Whitewater - C 11	0	84	82	0	2	0	0	C
Whitewater - C 12	0	501	486	0	15	0	0	C
ARMENIA - T 1	4	224	0	39	0	0	185	T
Camp Douglas - V 1	9	219	0	85	0	0	134	V
CLEARFIELD - T 1	9	246	0	102	2	0	142	T
CLEARFIELD - T 2	1	62	0	11	0	0	51	T
CUTLER - T 1	15	171	0	70	1	0	100	T
Elroy - C 1	5	116	0	59	1	0	56	C
Elroy - C 2	5	110	0	57	0	0	53	C
Elroy - C 3	4	86	0	44	0	0	42	C
Elroy - C 4	3	71	0	36	0	0	35	C
Elroy - C 5	0	17	0	9	0	0	8	C
Elroy - C 6	1	23	0	12	0	0	11	C
Elroy - C 7	4	107	0	55	0	0	52	C
FINLEY - T 1	2	44	0	11	0	0	33	T
FOUNTAIN - T 1	5	206	0	73	1	0	132	T
FOUNTAIN - T 2	0	46	0	16	0	0	30	T
GERMANTOWN - T 1	6	171	0	52	0	0	119	T
GERMANTOWN - T 2	16	449	0	169	3	0	277	T
GERMANTOWN - T 3	1	40	0	12	0	0	28	T
Hustler - V 1	1	83	0	41	0	0	42	V
KILDARE - T 1	17	259	0	84	1	0	174	T
KINGSTON - T 1	1	20	0	6	0	0	14	T
LEMONWEIR - T 1	4	158	0	54	2	0	102	T
LEMONWEIR - T 2	4	125	0	43	1	0	81	T
LEMONWEIR - T 3	2	97	0	34	0	0	63	T
LEMONWEIR - T 4	7	314	0	108	2	0	204	T
LINDINA - T 1	7	373	0	105	1	0	267	T
LISBON - T 1	6	224	0	81	2	0	141	T
LISBON - T 2	3	156	0	57	0	0	99	T
LISBON - T 3	0	5	0	2	0	0	3	T
LYNDON - T 1	16	282	0	106	0	0	176	T
LYNDON - T 2	2	30	0	11	0	0	19	T
LYNDON - T 3	8	159	0	60	0	0	99	T
Lyndon Station - V 1	11	161	0	57	0	0	104	V
MARION - T 1	9	222	0	63	0	0	159	T
Mauston - C 1	6	232	0	112	2	0	118	C
Mauston - C 2	5	217	0	105	2	0	110	C
Mauston - C 3	6	221	0	107	2	0	112	C
Mauston - C 4	5	216	0	104	2	0	110	C
Mauston - C 5	4	205	0	99	1	0	105	C
Mauston - C 6	6	260	0	126	1	0	133	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55057500250007	Mauston - C 7	50	17	3	55057500250007	50025	Mauston
55057557000001	Necedah - V 1	50	17	7	55057557000001	55700	Necedah
55057557250001	NECEDAH - T 1	50	17	7	55057557250001	55725	NECEDAH
55057557250002	NECEDAH - T 2	50	17	7	55057557250002	55725	NECEDAH
55057557250003	NECEDAH - T 3	50	17	7	55057557250003	55725	NECEDAH
55057557250004	NECEDAH - T 4	50	17	7	55057557250004	55725	NECEDAH
55057569000001	New Lisbon - C 1	50	17	3	55057569000001	56900	New Lisbon
55057569000002	New Lisbon - C 2	50	17	3	55057569000002	56900	New Lisbon
55057569000003	New Lisbon - C 3	50	17	3	55057569000003	56900	New Lisbon
55057569000004	New Lisbon - C 4	50	17	3	55057569000004	56900	New Lisbon
55057569000005	New Lisbon - C 5	50	17	3	55057569000005	56900	New Lisbon
55057569000006	New Lisbon - C 6	50	17	3	55057569000006	56900	New Lisbon
55057569000007	New Lisbon - C 7	50	17	3	55057569000007	56900	New Lisbon
55057601500001	ORANGE - T 1	50	17	3	55057601500001	60150	ORANGE
55057636500001	PLYMOUTH - T 1	50	17	3	55057636500001	63650	PLYMOUTH
55057726250001	SEVEN MILE CREEK - T 1	50	17	3	55057726250001	72625	SEVEN MILE CREEK
55057726250002	SEVEN MILE CREEK - T 2	50	17	3	55057726250002	72625	SEVEN MILE CREEK
55057783000001	SUMMIT - T 1	50	17	3	55057783000001	78300	SUMMIT
55057817250001	Union Center - V 1	50	17	3	55057817250001	81725	Union Center
55057881500007	Wisconsin Dells - C 7	41	14	3	55057881500007	88150	Wisconsin Dells
55057885000001	Wonewoc - V 1	50	17	3	55057885000001	88500	Wonewoc
55057885250001	WONEWOC - T 1	50	17	3	55057885250001	88525	WONEWOC
55057885250002	WONEWOC - T 2	50	17	3	55057885250002	88525	WONEWOC
55059096350001	BRIGHTON - T 1	61	21	1	55059096350001	09635	BRIGHTON
55059096350002	BRIGHTON - T 2	61	21	1	55059096350002	09635	BRIGHTON
55059096350003	BRIGHTON - T 3	61	21	1	55059096350003	09635	BRIGHTON
55059096350004	BRIGHTON - T 4	61	21	1	55059096350004	09635	BRIGHTON
55059098000001	Bristol - V 1	61	21	1	55059098000001	09800	Bristol
55059098000002	Bristol - V 2	61	21	1	55059098000002	09800	Bristol
55059098000003	Bristol - V 3	61	21	1	55059098000003	09800	Bristol
55059098000004	Bristol - V 4	61	21	1	55059098000004	09800	Bristol
55059098000005	Bristol - V 5	61	21	1	55059098000005	09800	Bristol
55059098000006	Bristol - V 6	61	21	1	55059098000006	09800	Bristol
55059098000007	Bristol - V 7	61	21	1	55059098000007	09800	Bristol
55059098000008	Bristol - V 8	61	21	1	55059098000008	09800	Bristol
55059286750005	Genoa City - V 5	32	11	1	55059286750005	28675	Genoa City
55059392250001	Kenosha - C 1	64	22	1	55059392250001	39225	Kenosha
55059392250002	Kenosha - C 2	64	22	1	55059392250002	39225	Kenosha
55059392250003	Kenosha - C 3	64	22	1	55059392250003	39225	Kenosha
55059392250004	Kenosha - C 4	64	22	1	55059392250004	39225	Kenosha
55059392250005	Kenosha - C 5	65	22	1	55059392250005	39225	Kenosha
55059392250006	Kenosha - C 6	65	22	1	55059392250006	39225	Kenosha
55059392250007	Kenosha - C 7	65	22	1	55059392250007	39225	Kenosha
55059392250008	Kenosha - C 8	65	22	1	55059392250008	39225	Kenosha

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505750025	Juneau	55057	Mauston - C 7	7	5505701	NO	607	569	8
5505755700	Juneau	55057	Necedah - V 1	1	5505711	NO	916	869	7
5505755725	Juneau	55057	NECEDAH - T 1	1	5505711	NO	357	342	1
5505755725	Juneau	55057	NECEDAH - T 2	2	5505712	NO	570	535	5
5505755725	Juneau	55057	NECEDAH - T 3	3	5505713	NO	648	628	3
5505755725	Juneau	55057	NECEDAH - T 4	4	5505712	NO	752	723	2
5505756900	Juneau	55057	New Lisbon - C 1	1	5505714	NO	263	249	2
5505756900	Juneau	55057	New Lisbon - C 2	2	5505714	NO	396	378	9
5505756900	Juneau	55057	New Lisbon - C 3	3	5505714	NO	395	382	6
5505756900	Juneau	55057	New Lisbon - C 4	4	5505715	NO	185	171	0
5505756900	Juneau	55057	New Lisbon - C 5	5	5505714	NO	218	211	4
5505756900	Juneau	55057	New Lisbon - C 6	6	5505715	NO	1044	562	361
5505756900	Juneau	55057	New Lisbon - C 7	7	5505715	NO	53	53	0
5505760150	Juneau	55057	ORANGE - T 1	1	5505709	NO	570	554	2
5505763650	Juneau	55057	PLYMOUTH - T 1	1	5505706	NO	597	585	0
5505772625	Juneau	55057	SEVEN MILE CREEK - T 1	1	5505719	NO	319	308	0
5505772625	Juneau	55057	SEVEN MILE CREEK - T 2	2	5505721	NO	39	39	0
5505778300	Juneau	55057	SUMMIT - T 1	1	5505719	NO	646	631	0
5505781725	Juneau	55057	Union Center - V 1	1	5505706	NO	200	196	0
5505788150	Juneau	55057	Wisconsin Dells - C 7	7	5505721	NO	2	2	0
5505788500	Juneau	55057	Wonewoc - V 1	1	5505705	NO	816	792	5
5505788525	Juneau	55057	WONEWOC - T 1	1	5505705	NO	370	363	1
5505788525	Juneau	55057	WONEWOC - T 2	2	5505706	NO	317	308	4
5505909635	Kenosha	55059	BRIGHTON - T 1	1	5505919	NO	48	47	0
5505909635	Kenosha	55059	BRIGHTON - T 2	2	5505919	NO	741	723	7
5505909635	Kenosha	55059	BRIGHTON - T 3	3	5505919	NO	556	527	2
5505909635	Kenosha	55059	BRIGHTON - T 4	4	5505922	NO	111	110	0
5505909800	Kenosha	55059	Bristol - V 1	1	5505919	YES	983	885	17
5505909800	Kenosha	55059	Bristol - V 2	2	5505919	NO	576	547	2
5505909800	Kenosha	55059	Bristol - V 3	3	5505919	NO	665	600	15
5505909800	Kenosha	55059	Bristol - V 4	4	5505918	NO	528	505	9
5505909800	Kenosha	55059	Bristol - V 5	5	5505918	YES	901	861	4
5505909800	Kenosha	55059	Bristol - V 6	6	5505918	YES	529	478	2
5505909800	Kenosha	55059	Bristol - V 7	7	5505918	YES	300	269	2
5505909800	Kenosha	55059	Bristol - V 8	8	5505918	YES	432	405	3
5505928675	Kenosha	55059	Genoa City - V 5	5	5505923	NO	6	6	0
5505939225	Kenosha	55059	Kenosha - C 1	1	5505904	NO	1485	953	259
5505939225	Kenosha	55059	Kenosha - C 2	2	5505901	NO	1076	906	44
5505939225	Kenosha	55059	Kenosha - C 3	3	5505901	NO	1494	1303	58
5505939225	Kenosha	55059	Kenosha - C 4	4	5505901	NO	1464	1209	88
5505939225	Kenosha	55059	Kenosha - C 5	5	5505901	NO	1318	872	169
5505939225	Kenosha	55059	Kenosha - C 6	6	5505901	NO	1001	600	249
5505939225	Kenosha	55059	Kenosha - C 7	7	5505907	NO	1630	551	466
5505939225	Kenosha	55059	Kenosha - C 8	8	5505902	NO	1990	1414	269

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Mauston - C 7	18	6	6	0	0	0	452	432	4
Necedah - V 1	26	4	10	0	0	0	662	639	3
NECEDAH - T 1	8	4	0	0	2	0	281	269	1
NECEDAH - T 2	19	2	7	0	0	2	430	413	3
NECEDAH - T 3	16	1	0	0	0	0	460	446	2
NECEDAH - T 4	11	4	9	2	1	0	555	535	1
New Lisbon - C 1	7	1	4	0	0	0	195	189	1
New Lisbon - C 2	6	0	3	0	0	0	283	271	4
New Lisbon - C 3	1	0	5	0	0	1	309	300	2
New Lisbon - C 4	4	1	9	0	0	0	140	134	0
New Lisbon - C 5	3	0	0	0	0	0	170	166	1
New Lisbon - C 6	88	6	25	0	2	0	1039	557	361
New Lisbon - C 7	0	0	0	0	0	0	31	31	0
ORANGE - T 1	7	0	6	0	0	1	445	435	0
PLYMOUTH - T 1	8	2	1	0	1	0	464	460	0
SEVEN MILE CREEK - T 1	4	2	5	0	0	0	250	240	0
SEVEN MILE CREEK - T 2	0	0	0	0	0	0	34	34	0
SUMMIT - T 1	13	0	2	0	0	0	511	500	0
Union Center - V 1	1	3	0	0	0	0	169	167	0
Wisconsin Dells - C 7	0	0	0	0	0	0	2	2	0
Wonewoc - V 1	11	3	5	0	0	0	621	605	1
WONEWOC - T 1	4	0	2	0	0	0	299	295	0
WONEWOC - T 2	5	0	0	0	0	0	227	226	0
BRIGHTON - T 1	0	1	0	0	0	0	43	42	0
BRIGHTON - T 2	7	4	0	0	0	0	569	560	2
BRIGHTON - T 3	18	6	2	0	0	1	431	413	1
BRIGHTON - T 4	0	1	0	0	0	0	84	83	0
Bristol - V 1	52	12	17	0	0	0	746	698	7
Bristol - V 2	15	11	1	0	0	0	408	393	1
Bristol - V 3	44	4	1	0	1	0	490	451	7
Bristol - V 4	7	1	3	1	2	0	391	376	2
Bristol - V 5	23	8	4	0	0	1	757	731	4
Bristol - V 6	36	7	6	0	0	0	402	365	2
Bristol - V 7	24	2	3	0	0	0	233	217	1
Bristol - V 8	13	10	0	0	0	1	340	323	2
Genoa City - V 5	0	0	0	0	0	0	5	5	0
Kenosha - C 1	236	10	16	3	2	6	1083	753	162
Kenosha - C 2	93	11	11	0	1	10	852	745	31
Kenosha - C 3	71	43	10	2	2	5	1488	1297	58
Kenosha - C 4	127	20	7	0	0	13	1163	1011	54
Kenosha - C 5	244	8	21	0	0	4	954	698	99
Kenosha - C 6	116	20	4	0	4	8	885	567	205
Kenosha - C 7	578	9	13	0	4	9	1087	450	268
Kenosha - C 8	226	44	16	5	0	16	1639	1233	182

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Mauston - C 7	11	3	2	0	0	0	215	86
Necedah - V 1	15	1	4	0	0	0	419	183
NECEDAH - T 1	7	4	0	0	0	0	186	104
NECEDAH - T 2	5	2	5	0	0	2	278	158
NECEDAH - T 3	11	1	0	0	0	0	294	169
NECEDAH - T 4	8	2	6	2	1	0	354	203
New Lisbon - C 1	1	1	3	0	0	0	57	27
New Lisbon - C 2	5	0	3	0	0	0	81	38
New Lisbon - C 3	1	0	5	0	0	1	88	42
New Lisbon - C 4	3	1	2	0	0	0	38	18
New Lisbon - C 5	3	0	0	0	0	0	46	22
New Lisbon - C 6	88	6	25	0	2	0	291	139
New Lisbon - C 7	0	0	0	0	0	0	8	4
ORANGE - T 1	6	0	3	0	0	1	274	141
PLYMOUTH - T 1	2	1	1	0	0	0	337	166
SEVEN MILE CREEK - T 1	3	2	5	0	0	0	151	67
SEVEN MILE CREEK - T 2	0	0	0	0	0	0	19	8
SUMMIT - T 1	9	0	2	0	0	0	330	173
Union Center - V 1	1	1	0	0	0	0	101	42
Wisconsin Dells - C 7	0	0	0	0	0	0	0	0
Wonewoc - V 1	9	2	4	0	0	0	370	132
WONEWOC - T 1	2	0	2	0	0	0	193	98
WONEWOC - T 2	1	0	0	0	0	0	142	73
BRIGHTON - T 1	0	1	0	0	0	0	37	22
BRIGHTON - T 2	5	2	0	0	0	0	452	291
BRIGHTON - T 3	13	2	1	0	0	1	340	220
BRIGHTON - T 4	0	1	0	0	0	0	65	42
Bristol - V 1	30	5	6	0	0	0	570	348
Bristol - V 2	6	7	1	0	0	0	312	190
Bristol - V 3	27	3	1	0	1	0	374	229
Bristol - V 4	7	1	2	1	2	0	298	182
Bristol - V 5	12	6	3	0	0	1	575	352
Bristol - V 6	24	7	4	0	0	0	302	187
Bristol - V 7	12	1	2	0	0	0	174	108
Bristol - V 8	6	9	0	0	0	0	254	158
Genoa City - V 5	0	0	0	0	0	0	2	2
Kenosha - C 1	139	10	12	2	2	3	643	161
Kenosha - C 2	50	9	7	0	1	9	547	203
Kenosha - C 3	71	43	10	2	2	5	570	197
Kenosha - C 4	74	12	7	0	0	5	807	237
Kenosha - C 5	130	8	15	0	0	4	495	131
Kenosha - C 6	85	19	4	0	2	3	450	150
Kenosha - C 7	346	4	11	0	3	5	511	66
Kenosha - C 8	160	38	15	4	0	7	927	282

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Mauston - C 7	128	0	0	0	0	0	0
Necedah - V 1	226	1	8	0	0	0	0
NECEDAH - T 1	75	1	3	1	0	1	0
NECEDAH - T 2	113	0	4	0	0	1	0
NECEDAH - T 3	121	0	3	0	0	0	0
NECEDAH - T 4	146	0	4	0	0	0	0
New Lisbon - C 1	28	0	1	0	0	1	0
New Lisbon - C 2	41	0	1	0	0	1	0
New Lisbon - C 3	45	0	1	0	0	0	0
New Lisbon - C 4	20	0	0	0	0	0	0
New Lisbon - C 5	24	0	0	0	0	0	0
New Lisbon - C 6	149	0	2	0	0	1	0
New Lisbon - C 7	4	0	0	0	0	0	0
ORANGE - T 1	132	1	0	0	0	0	0
PLYMOUTH - T 1	167	1	1	0	0	2	0
SEVEN MILE CREEK - T 1	83	0	1	0	0	0	0
SEVEN MILE CREEK - T 2	11	0	0	0	0	0	0
SUMMIT - T 1	157	0	0	0	0	0	0
Union Center - V 1	57	0	2	0	0	0	0
Wisconsin Dells - C 7	0	0	0	0	0	0	0
Wonewoc - V 1	235	0	1	0	0	2	0
WONEWOC - T 1	90	1	4	0	0	0	0
WONEWOC - T 2	67	0	2	0	0	0	0
BRIGHTON - T 1	12	0	1	0	0	1	0
BRIGHTON - T 2	159	0	1	0	0	0	0
BRIGHTON - T 3	119	0	0	0	0	0	0
BRIGHTON - T 4	23	0	0	0	0	0	0
Bristol - V 1	213	2	3	0	0	1	1
Bristol - V 2	117	1	2	0	0	1	0
Bristol - V 3	140	1	2	0	0	1	0
Bristol - V 4	112	1	1	0	0	1	0
Bristol - V 5	216	2	2	0	0	1	0
Bristol - V 6	114	0	1	0	0	0	0
Bristol - V 7	66	0	0	0	0	0	0
Bristol - V 8	96	0	0	0	0	0	0
Genoa City - V 5	0	0	0	0	0	0	0
Kenosha - C 1	478	0	1	0	0	1	0
Kenosha - C 2	329	4	7	1	0	1	0
Kenosha - C 3	351	1	16	0	0	4	0
Kenosha - C 4	552	2	10	0	1	2	0
Kenosha - C 5	355	1	4	0	0	2	0
Kenosha - C 6	294	0	2	0	0	2	0
Kenosha - C 7	435	0	6	1	0	3	0
Kenosha - C 8	627	1	8	0	0	8	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Mauston - C 7	0	1	212	95	111	5	1
Necedah - V 1	0	1	414	181	208	19	1
NECEDAH - T 1	0	1	180	104	68	6	1
NECEDAH - T 2	0	2	274	159	103	9	2
NECEDAH - T 3	0	1	291	170	110	9	2
NECEDAH - T 4	0	1	348	204	133	10	1
New Lisbon - C 1	0	0	57	28	26	1	1
New Lisbon - C 2	0	0	81	41	37	2	1
New Lisbon - C 3	0	0	87	45	40	2	0
New Lisbon - C 4	0	0	40	20	19	1	0
New Lisbon - C 5	0	0	45	24	21	0	0
New Lisbon - C 6	0	0	288	149	133	5	1
New Lisbon - C 7	0	0	7	4	3	0	0
ORANGE - T 1	0	0	269	144	120	5	0
PLYMOUTH - T 1	0	0	334	203	129	2	0
SEVEN MILE CREEK - T 1	0	0	148	75	68	4	1
SEVEN MILE CREEK - T 2	0	0	19	10	9	0	0
SUMMIT - T 1	0	0	328	184	137	4	2
Union Center - V 1	0	0	100	58	39	3	0
Wisconsin Dells - C 7	0	0	0	0	0	0	0
Wonewoc - V 1	0	0	358	166	179	11	2
WONEWOC - T 1	0	0	193	110	80	2	1
WONEWOC - T 2	0	0	141	82	59	0	0
BRIGHTON - T 1	0	1	35	21	12	1	1
BRIGHTON - T 2	0	1	441	271	156	13	1
BRIGHTON - T 3	0	1	333	205	118	10	0
BRIGHTON - T 4	0	0	64	40	23	1	0
Bristol - V 1	0	2	561	331	211	16	2
Bristol - V 2	0	1	307	181	116	9	1
Bristol - V 3	0	1	369	218	139	11	1
Bristol - V 4	0	1	295	174	111	9	1
Bristol - V 5	0	2	567	335	214	16	2
Bristol - V 6	0	0	299	178	113	8	0
Bristol - V 7	0	0	172	103	65	4	0
Bristol - V 8	0	0	253	150	96	7	0
Genoa City - V 5	0	0	2	2	0	0	0
Kenosha - C 1	0	2	628	167	442	15	3
Kenosha - C 2	0	2	536	185	321	29	1
Kenosha - C 3	0	1	545	198	294	41	9
Kenosha - C 4	0	3	792	229	530	24	7
Kenosha - C 5	0	2	488	122	347	15	2
Kenosha - C 6	0	2	436	160	267	8	1
Kenosha - C 7	0	0	497	72	411	8	5
Kenosha - C 8	0	1	907	270	599	33	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Mauston - C 7	0	0	0	206	67	139	0
Necedah - V 1	0	0	5	381	188	192	0
NECEDAH - T 1	0	0	1	171	107	63	0
NECEDAH - T 2	0	0	1	260	163	97	0
NECEDAH - T 3	0	0	0	276	174	102	0
NECEDAH - T 4	0	0	0	334	210	124	0
New Lisbon - C 1	0	0	1	51	18	33	0
New Lisbon - C 2	0	0	0	75	27	48	0
New Lisbon - C 3	0	0	0	80	29	51	0
New Lisbon - C 4	0	0	0	36	13	23	0
New Lisbon - C 5	0	0	0	44	16	28	0
New Lisbon - C 6	0	0	0	268	95	173	0
New Lisbon - C 7	0	0	0	7	2	5	0
ORANGE - T 1	0	0	0	253	107	146	0
PLYMOUTH - T 1	0	0	0	307	121	186	0
SEVEN MILE CREEK - T 1	0	0	0	137	53	84	0
SEVEN MILE CREEK - T 2	0	0	0	18	7	11	0
SUMMIT - T 1	0	0	1	298	118	180	0
Union Center - V 1	0	0	0	92	32	60	0
Wisconsin Dells - C 7	0	0	0	0	0	0	0
Wonewoc - V 1	0	0	0	307	96	211	0
WONEWOC - T 1	0	0	0	176	77	99	0
WONEWOC - T 2	0	0	0	133	58	75	0
BRIGHTON - T 1	0	0	0	35	22	12	1
BRIGHTON - T 2	0	0	0	444	291	149	4
BRIGHTON - T 3	0	0	0	335	220	113	2
BRIGHTON - T 4	0	0	0	63	42	21	0
Bristol - V 1	0	0	1	560	358	192	9
Bristol - V 2	0	0	0	306	196	105	5
Bristol - V 3	0	0	0	367	235	126	6
Bristol - V 4	0	0	0	293	188	100	5
Bristol - V 5	0	0	0	565	363	194	8
Bristol - V 6	0	0	0	299	192	103	4
Bristol - V 7	0	0	0	172	111	59	2
Bristol - V 8	0	0	0	252	162	87	3
Genoa City - V 5	0	0	0	2	2	0	0
Kenosha - C 1	0	0	1	620	170	440	10
Kenosha - C 2	0	0	0	532	223	298	11
Kenosha - C 3	0	0	3	538	243	263	30
Kenosha - C 4	0	0	2	785	248	522	14
Kenosha - C 5	0	0	2	485	131	347	7
Kenosha - C 6	0	0	0	435	153	275	6
Kenosha - C 7	0	0	1	486	77	396	13
Kenosha - C 8	0	0	1	891	276	591	24

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Mauston - C 7	0	0	0	0	0	0	209
Necedah - V 1	1	0	0	0	0	0	392
NECEDAH - T 1	1	0	0	0	0	0	177
NECEDAH - T 2	0	0	0	0	0	0	269
NECEDAH - T 3	0	0	0	0	0	0	284
NECEDAH - T 4	0	0	0	0	0	0	343
New Lisbon - C 1	0	0	0	0	0	0	55
New Lisbon - C 2	0	0	0	0	0	0	78
New Lisbon - C 3	0	0	0	0	0	0	86
New Lisbon - C 4	0	0	0	0	0	0	36
New Lisbon - C 5	0	0	0	0	0	0	45
New Lisbon - C 6	0	0	0	0	0	0	279
New Lisbon - C 7	0	0	0	0	0	0	7
ORANGE - T 1	0	0	0	0	0	0	265
PLYMOUTH - T 1	0	0	0	0	0	0	321
SEVEN MILE CREEK - T 1	0	0	0	0	0	0	145
SEVEN MILE CREEK - T 2	0	0	0	0	0	0	18
SUMMIT - T 1	0	0	0	0	0	0	318
Union Center - V 1	0	0	0	0	0	0	95
Wisconsin Dells - C 7	0	0	0	0	0	0	0
Wonewoc - V 1	0	0	0	0	0	0	344
WONEWOC - T 1	0	0	0	0	0	0	187
WONEWOC - T 2	0	0	0	0	0	0	139
BRIGHTON - T 1	0	0	0	0	0	0	35
BRIGHTON - T 2	0	0	0	0	0	0	446
BRIGHTON - T 3	0	0	0	0	0	0	336
BRIGHTON - T 4	0	0	0	0	0	0	65
Bristol - V 1	1	0	0	0	0	0	554
Bristol - V 2	0	0	0	0	0	0	303
Bristol - V 3	0	0	0	0	0	0	363
Bristol - V 4	0	0	0	0	0	0	290
Bristol - V 5	0	0	0	0	0	0	559
Bristol - V 6	0	0	0	0	0	0	296
Bristol - V 7	0	0	0	0	0	0	171
Bristol - V 8	0	0	0	0	0	0	250
Genoa City - V 5	0	0	0	0	0	0	2
Kenosha - C 1	0	619	141	0	0	478	534
Kenosha - C 2	0	528	179	0	0	349	417
Kenosha - C 3	2	510	200	0	3	307	466
Kenosha - C 4	1	787	210	0	5	572	634
Kenosha - C 5	0	486	106	0	1	379	403
Kenosha - C 6	1	426	139	0	0	287	345
Kenosha - C 7	0	489	63	0	1	425	425
Kenosha - C 8	0	889	246	0	2	641	714

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Mauston - C 7	85	120	0	0	0	0
Necedah - V 1	158	217	1	0	0	0
NECEDAH - T 1	100	69	0	0	0	0
NECEDAH - T 2	153	105	0	0	0	0
NECEDAH - T 3	162	111	0	0	0	0
NECEDAH - T 4	196	134	0	0	0	0
New Lisbon - C 1	23	30	0	0	0	0
New Lisbon - C 2	33	43	0	0	0	0
New Lisbon - C 3	36	47	0	0	0	0
New Lisbon - C 4	16	20	0	0	0	0
New Lisbon - C 5	19	25	0	0	0	0
New Lisbon - C 6	118	154	0	0	0	0
New Lisbon - C 7	3	4	0	0	0	0
ORANGE - T 1	124	133	0	0	0	0
PLYMOUTH - T 1	180	136	0	0	0	0
SEVEN MILE CREEK - T 1	76	64	0	0	0	0
SEVEN MILE CREEK - T 2	10	8	0	0	0	0
SUMMIT - T 1	180	133	0	0	0	0
Union Center - V 1	48	41	0	0	0	0
Wisconsin Dells - C 7	0	0	0	0	0	0
Wonewoc - V 1	160	170	0	0	0	0
WONEWOC - T 1	112	68	0	0	1	0
WONEWOC - T 2	85	51	0	0	0	0
BRIGHTON - T 1	24	11	0	0	0	0
BRIGHTON - T 2	307	139	0	0	0	0
BRIGHTON - T 3	232	104	0	0	0	0
BRIGHTON - T 4	45	20	0	0	0	0
Bristol - V 1	364	189	1	0	0	0
Bristol - V 2	199	103	1	0	0	0
Bristol - V 3	239	124	0	0	0	0
Bristol - V 4	191	99	0	0	0	0
Bristol - V 5	368	191	0	0	0	0
Bristol - V 6	195	101	0	0	0	0
Bristol - V 7	113	58	0	0	0	0
Bristol - V 8	165	85	0	0	0	0
Genoa City - V 5	2	0	0	0	0	0
Kenosha - C 1	0	520	14	0	0	0
Kenosha - C 2	0	411	6	0	0	0
Kenosha - C 3	0	451	15	0	0	0
Kenosha - C 4	0	618	16	0	0	0
Kenosha - C 5	0	396	7	0	0	0
Kenosha - C 6	0	341	4	0	0	0
Kenosha - C 7	0	417	8	0	0	0
Kenosha - C 8	0	690	24	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Mauston - C 7	4	203	0	98	1	0	104	C
Necedah - V 1	16	351	0	146	4	0	201	V
NECEDAH - T 1	8	163	0	67	1	0	95	T
NECEDAH - T 2	11	248	0	101	1	0	146	T
NECEDAH - T 3	11	263	0	108	0	0	155	T
NECEDAH - T 4	13	317	0	130	0	0	187	T
New Lisbon - C 1	2	51	0	20	2	0	29	C
New Lisbon - C 2	2	73	0	29	2	0	42	C
New Lisbon - C 3	3	80	0	31	3	0	46	C
New Lisbon - C 4	0	35	0	14	0	0	21	C
New Lisbon - C 5	1	43	0	17	1	0	25	C
New Lisbon - C 6	7	263	0	104	7	0	152	C
New Lisbon - C 7	0	7	0	3	0	0	4	C
ORANGE - T 1	8	234	0	84	0	0	150	T
PLYMOUTH - T 1	5	296	0	135	0	0	161	T
SEVEN MILE CREEK - T 1	5	131	0	66	0	0	65	T
SEVEN MILE CREEK - T 2	0	16	0	8	0	0	8	T
SUMMIT - T 1	5	287	0	115	1	0	171	T
Union Center - V 1	6	94	0	45	0	0	49	V
Wisconsin Dells - C 7	0	0	0	0	0	0	0	C
Wonewoc - V 1	14	300	0	165	0	0	135	V
WONEWOC - T 1	6	172	0	61	2	0	109	T
WONEWOC - T 2	3	127	0	46	0	0	81	T
BRIGHTON - T 1	0	23	22	0	1	0	0	T
BRIGHTON - T 2	0	299	291	0	8	0	0	T
BRIGHTON - T 3	0	227	221	0	6	0	0	T
BRIGHTON - T 4	0	43	42	0	1	0	0	T
Bristol - V 1	0	374	359	0	15	0	0	V
Bristol - V 2	0	204	196	0	8	0	0	V
Bristol - V 3	0	246	236	0	10	0	0	V
Bristol - V 4	0	196	188	0	8	0	0	V
Bristol - V 5	0	378	363	0	15	0	0	V
Bristol - V 6	0	200	193	0	7	0	0	V
Bristol - V 7	0	115	111	0	4	0	0	V
Bristol - V 8	0	169	163	0	6	0	0	V
Genoa City - V 5	0	0	0	0	0	0	0	V
Kenosha - C 1	0	544	533	0	11	0	0	C
Kenosha - C 2	0	427	423	0	4	0	0	C
Kenosha - C 3	0	465	452	0	13	0	0	C
Kenosha - C 4	0	649	636	0	13	0	0	C
Kenosha - C 5	0	415	409	0	6	0	0	C
Kenosha - C 6	0	349	345	0	4	0	0	C
Kenosha - C 7	0	429	421	0	8	0	0	C
Kenosha - C 8	0	728	707	0	21	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55059392250009	Kenosha - C 9	65	22	1	55059392250009	39225	Kenosha
55059392250010	Kenosha - C 10	65	22	1	55059392250010	39225	Kenosha
55059392250011	Kenosha - C 11	65	22	1	55059392250011	39225	Kenosha
55059392250012	Kenosha - C 12	65	22	1	55059392250012	39225	Kenosha
55059392250013	Kenosha - C 13	64	22	1	55059392250013	39225	Kenosha
55059392250014	Kenosha - C 14	64	22	1	55059392250014	39225	Kenosha
55059392250015	Kenosha - C 15	64	22	1	55059392250015	39225	Kenosha
55059392250016	Kenosha - C 16	64	22	1	55059392250016	39225	Kenosha
55059392250017	Kenosha - C 17	64	22	1	55059392250017	39225	Kenosha
55059392250018	Kenosha - C 18	64	22	1	55059392250018	39225	Kenosha
55059392250019	Kenosha - C 19	64	22	1	55059392250019	39225	Kenosha
55059392250020	Kenosha - C 20	64	22	1	55059392250020	39225	Kenosha
55059392250021	Kenosha - C 21	64	22	1	55059392250021	39225	Kenosha
55059392250022	Kenosha - C 22	64	22	1	55059392250022	39225	Kenosha
55059392250023	Kenosha - C 23	64	22	1	55059392250023	39225	Kenosha
55059392250024	Kenosha - C 24	64	22	1	55059392250024	39225	Kenosha
55059392250025	Kenosha - C 25	64	22	1	55059392250025	39225	Kenosha
55059392250026	Kenosha - C 26	65	22	1	55059392250026	39225	Kenosha
55059392250027	Kenosha - C 27	65	22	1	55059392250027	39225	Kenosha
55059392250028	Kenosha - C 28	65	22	1	55059392250028	39225	Kenosha
55059392250029	Kenosha - C 29	65	22	1	55059392250029	39225	Kenosha
55059392250030	Kenosha - C 30	65	22	1	55059392250030	39225	Kenosha
55059392250031	Kenosha - C 31	65	22	1	55059392250031	39225	Kenosha
55059392250032	Kenosha - C 32	65	22	1	55059392250032	39225	Kenosha
55059392250033	Kenosha - C 33	65	22	1	55059392250033	39225	Kenosha
55059392250034	Kenosha - C 34	65	22	1	55059392250034	39225	Kenosha
55059392250035	Kenosha - C 35	65	22	1	55059392250035	39225	Kenosha
55059392250036	Kenosha - C 36	65	22	1	55059392250036	39225	Kenosha
55059392250037	Kenosha - C 37	65	22	1	55059392250037	39225	Kenosha
55059392250038	Kenosha - C 38	65	22	1	55059392250038	39225	Kenosha
55059392250039	Kenosha - C 39	65	22	1	55059392250039	39225	Kenosha
55059392250040	Kenosha - C 40	65	22	1	55059392250040	39225	Kenosha
55059392250041	Kenosha - C 41	65	22	1	55059392250041	39225	Kenosha
55059392250042	Kenosha - C 42	65	22	1	55059392250042	39225	Kenosha
55059392250043	Kenosha - C 43	65	22	1	55059392250043	39225	Kenosha
55059392250044	Kenosha - C 44	65	22	1	55059392250044	39225	Kenosha
55059392250045	Kenosha - C 45	64	22	1	55059392250045	39225	Kenosha
55059392250046	Kenosha - C 46	65	22	1	55059392250046	39225	Kenosha
55059392250047	Kenosha - C 47	64	22	1	55059392250047	39225	Kenosha
55059392250048	Kenosha - C 48	65	22	1	55059392250048	39225	Kenosha
55059392250049	Kenosha - C 49	65	22	1	55059392250049	39225	Kenosha
55059392250050	Kenosha - C 50	64	22	1	55059392250050	39225	Kenosha
55059392250051	Kenosha - C 51	65	22	1	55059392250051	39225	Kenosha
55059392250052	Kenosha - C 52	65	22	1	55059392250052	39225	Kenosha

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505939225	Kenosha	55059	Kenosha - C 9	9	5505911	NO	1435	927	164
5505939225	Kenosha	55059	Kenosha - C 10	10	5505907	NO	2186	783	651
5505939225	Kenosha	55059	Kenosha - C 11	11	5505902	NO	1302	733	267
5505939225	Kenosha	55059	Kenosha - C 12	12	5505902	NO	1140	875	82
5505939225	Kenosha	55059	Kenosha - C 13	13	5505904	NO	1089	972	31
5505939225	Kenosha	55059	Kenosha - C 14	14	5505904	NO	1603	1015	159
5505939225	Kenosha	55059	Kenosha - C 15	15	5505904	NO	1582	1193	203
5505939225	Kenosha	55059	Kenosha - C 16	16	5505904	NO	821	668	54
5505939225	Kenosha	55059	Kenosha - C 17	17	5505904	NO	296	271	2
5505939225	Kenosha	55059	Kenosha - C 18	18	5505906	NO	1230	1098	33
5505939225	Kenosha	55059	Kenosha - C 19	19	5505906	NO	592	477	45
5505939225	Kenosha	55059	Kenosha - C 20	20	5505905	NO	944	852	32
5505939225	Kenosha	55059	Kenosha - C 21	21	5505904	NO	364	332	3
5505939225	Kenosha	55059	Kenosha - C 22	22	5505905	NO	2642	2150	178
5505939225	Kenosha	55059	Kenosha - C 23	23	5505905	NO	873	778	19
5505939225	Kenosha	55059	Kenosha - C 24	24	5505905	NO	1256	1097	35
5505939225	Kenosha	55059	Kenosha - C 25	25	5505906	NO	1447	1203	75
5505939225	Kenosha	55059	Kenosha - C 26	26	5505906	NO	1311	637	185
5505939225	Kenosha	55059	Kenosha - C 27	27	5505906	NO	1867	869	313
5505939225	Kenosha	55059	Kenosha - C 28	28	5505910	NO	1045	530	204
5505939225	Kenosha	55059	Kenosha - C 29	29	5505907	NO	1590	661	362
5505939225	Kenosha	55059	Kenosha - C 30	30	5505907	NO	1583	547	371
5505939225	Kenosha	55059	Kenosha - C 31	31	5505911	NO	1916	1397	177
5505939225	Kenosha	55059	Kenosha - C 32	32	5505908	NO	1033	469	245
5505939225	Kenosha	55059	Kenosha - C 33	33	5505907	NO	110	54	21
5505939225	Kenosha	55059	Kenosha - C 34	34	5505911	NO	890	736	43
5505939225	Kenosha	55059	Kenosha - C 35	35	5505908	NO	1973	1343	193
5505939225	Kenosha	55059	Kenosha - C 36	36	5505908	NO	818	269	261
5505939225	Kenosha	55059	Kenosha - C 37	37	5505908	NO	1703	1174	226
5505939225	Kenosha	55059	Kenosha - C 38	38	5505902	NO	1791	1469	85
5505939225	Kenosha	55059	Kenosha - C 39	39	5505903	NO	1353	1023	116
5505939225	Kenosha	55059	Kenosha - C 40	40	5505903	NO	937	593	109
5505939225	Kenosha	55059	Kenosha - C 41	41	5505903	NO	1050	838	69
5505939225	Kenosha	55059	Kenosha - C 42	42	5505903	NO	1098	708	119
5505939225	Kenosha	55059	Kenosha - C 43	43	5505903	NO	1818	1320	201
5505939225	Kenosha	55059	Kenosha - C 44	44	5505909	NO	923	830	22
5505939225	Kenosha	55059	Kenosha - C 45	45	5505905	NO	827	653	53
5505939225	Kenosha	55059	Kenosha - C 46	46	5505910	NO	1158	392	403
5505939225	Kenosha	55059	Kenosha - C 47	47	5505914	NO	688	379	143
5505939225	Kenosha	55059	Kenosha - C 48	48	5505910	NO	1082	375	284
5505939225	Kenosha	55059	Kenosha - C 49	49	5505910	NO	1633	556	461
5505939225	Kenosha	55059	Kenosha - C 50	50	5505914	NO	1544	867	256
5505939225	Kenosha	55059	Kenosha - C 51	51	5505914	NO	887	647	45
5505939225	Kenosha	55059	Kenosha - C 52	52	5505910	NO	1713	1143	132

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Kenosha - C 9	314	7	20	0	0	3	1033	725	96
Kenosha - C 10	705	26	9	2	1	9	1468	664	389
Kenosha - C 11	265	8	20	0	1	8	875	563	135
Kenosha - C 12	156	8	8	0	1	10	838	677	45
Kenosha - C 13	32	47	3	0	0	4	883	803	22
Kenosha - C 14	322	82	8	0	5	12	1290	862	119
Kenosha - C 15	137	36	3	1	2	7	1259	1021	120
Kenosha - C 16	86	6	6	1	0	0	568	502	24
Kenosha - C 17	15	6	2	0	0	0	228	214	1
Kenosha - C 18	89	0	5	0	2	3	935	858	23
Kenosha - C 19	53	3	11	0	2	1	546	446	40
Kenosha - C 20	46	8	2	0	3	1	757	691	21
Kenosha - C 21	16	12	1	0	0	0	257	241	1
Kenosha - C 22	177	121	2	2	2	10	1900	1571	129
Kenosha - C 23	53	14	6	0	2	1	722	656	16
Kenosha - C 24	97	9	11	0	6	1	951	866	15
Kenosha - C 25	140	12	9	1	0	7	1106	965	42
Kenosha - C 26	463	7	16	0	2	1	851	494	93
Kenosha - C 27	638	14	3	0	6	24	1261	704	168
Kenosha - C 28	291	9	6	0	1	4	734	424	122
Kenosha - C 29	537	4	15	4	0	7	1059	517	215
Kenosha - C 30	637	1	21	0	2	4	1029	444	195
Kenosha - C 31	295	17	28	0	0	2	1329	1027	98
Kenosha - C 32	289	1	13	5	0	11	665	359	129
Kenosha - C 33	25	4	0	0	0	6	73	41	12
Kenosha - C 34	98	1	3	3	3	3	649	554	26
Kenosha - C 35	381	19	18	0	3	16	1395	1069	92
Kenosha - C 36	260	13	9	4	0	2	513	202	160
Kenosha - C 37	267	12	23	0	1	0	1186	901	112
Kenosha - C 38	207	18	9	1	1	1	1348	1166	39
Kenosha - C 39	166	21	12	2	2	11	1017	832	66
Kenosha - C 40	213	15	6	0	0	1	710	524	61
Kenosha - C 41	120	5	6	9	1	2	770	647	42
Kenosha - C 42	234	16	10	0	4	7	755	541	66
Kenosha - C 43	268	17	5	0	5	2	1385	1079	123
Kenosha - C 44	60	0	5	0	1	5	721	661	18
Kenosha - C 45	88	23	9	0	0	1	686	561	34
Kenosha - C 46	335	14	6	0	2	6	789	320	239
Kenosha - C 47	144	9	4	1	1	7	454	295	69
Kenosha - C 48	396	9	8	0	6	4	675	289	153
Kenosha - C 49	566	14	11	4	5	16	1039	439	264
Kenosha - C 50	398	8	6	3	0	6	1057	668	147
Kenosha - C 51	165	18	8	1	2	1	632	504	22
Kenosha - C 52	376	29	23	2	6	2	1193	895	60

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Kenosha - C 9	190	6	13	0	0	3	575	169
Kenosha - C 10	383	15	8	2	1	6	489	77
Kenosha - C 11	152	7	13	0	0	5	438	100
Kenosha - C 12	96	6	7	0	1	6	590	190
Kenosha - C 13	20	34	2	0	0	2	755	349
Kenosha - C 14	221	68	5	0	5	10	637	239
Kenosha - C 15	77	31	3	1	1	5	873	286
Kenosha - C 16	36	2	3	1	0	0	430	127
Kenosha - C 17	9	2	2	0	0	0	181	59
Kenosha - C 18	47	0	5	0	1	1	714	227
Kenosha - C 19	44	3	11	0	1	1	292	70
Kenosha - C 20	34	6	1	0	3	1	604	242
Kenosha - C 21	6	8	1	0	0	0	187	87
Kenosha - C 22	105	82	2	2	2	7	1373	611
Kenosha - C 23	32	10	5	0	2	1	378	136
Kenosha - C 24	52	8	8	0	2	0	688	219
Kenosha - C 25	84	8	6	1	0	0	794	255
Kenosha - C 26	248	4	9	0	2	1	369	96
Kenosha - C 27	364	8	3	0	3	11	549	130
Kenosha - C 28	174	7	3	0	1	3	423	93
Kenosha - C 29	310	4	9	2	0	2	543	96
Kenosha - C 30	368	1	16	0	1	4	460	63
Kenosha - C 31	172	12	18	0	0	2	810	224
Kenosha - C 32	156	1	10	1	0	9	316	53
Kenosha - C 33	16	4	0	0	0	0	29	6
Kenosha - C 34	59	1	3	3	2	1	463	155
Kenosha - C 35	194	11	17	0	3	9	930	280
Kenosha - C 36	132	10	5	2	0	2	291	33
Kenosha - C 37	152	5	15	0	1	0	808	238
Kenosha - C 38	124	10	6	1	1	1	1070	428
Kenosha - C 39	90	13	10	1	2	3	676	262
Kenosha - C 40	110	11	4	0	0	0	290	70
Kenosha - C 41	67	5	3	5	1	0	541	169
Kenosha - C 42	125	14	5	0	2	2	430	113
Kenosha - C 43	162	14	4	0	1	2	827	292
Kenosha - C 44	34	0	4	0	1	3	531	244
Kenosha - C 45	66	16	8	0	0	1	372	135
Kenosha - C 46	210	11	5	0	1	3	449	84
Kenosha - C 47	77	8	2	1	0	2	241	73
Kenosha - C 48	210	8	8	0	5	2	350	70
Kenosha - C 49	303	9	9	2	4	9	444	86
Kenosha - C 50	222	8	6	2	0	4	570	145
Kenosha - C 51	84	12	7	1	1	1	338	106
Kenosha - C 52	198	17	17	1	3	2	700	194



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Kenosha - C 9	399	1	4	0	0	2	0
Kenosha - C 10	407	1	2	0	0	2	0
Kenosha - C 11	331	0	4	0	0	3	0
Kenosha - C 12	392	2	3	0	0	2	0
Kenosha - C 13	397	0	3	0	0	0	0
Kenosha - C 14	392	1	3	0	0	2	0
Kenosha - C 15	576	1	5	0	0	2	0
Kenosha - C 16	297	0	3	0	0	1	0
Kenosha - C 17	119	0	1	0	1	1	0
Kenosha - C 18	481	0	2	0	0	3	0
Kenosha - C 19	219	1	1	0	0	0	0
Kenosha - C 20	357	0	3	1	0	1	0
Kenosha - C 21	99	0	1	0	0	0	0
Kenosha - C 22	748	0	9	0	1	2	0
Kenosha - C 23	236	1	4	0	0	1	0
Kenosha - C 24	457	1	9	0	0	1	0
Kenosha - C 25	530	2	4	0	0	2	0
Kenosha - C 26	273	0	0	0	0	0	0
Kenosha - C 27	415	0	3	0	0	0	0
Kenosha - C 28	325	0	4	0	0	0	0
Kenosha - C 29	440	1	4	0	0	0	0
Kenosha - C 30	395	1	1	0	0	0	0
Kenosha - C 31	560	1	13	0	0	6	0
Kenosha - C 32	257	2	1	0	1	0	0
Kenosha - C 33	22	0	0	0	0	0	0
Kenosha - C 34	304	0	2	0	0	1	0
Kenosha - C 35	633	1	9	0	0	4	0
Kenosha - C 36	257	0	0	1	0	0	0
Kenosha - C 37	557	2	4	0	0	4	0
Kenosha - C 38	630	1	9	1	0	0	0
Kenosha - C 39	407	0	3	0	0	3	0
Kenosha - C 40	215	0	3	0	0	0	0
Kenosha - C 41	365	0	5	0	0	2	0
Kenosha - C 42	312	0	2	0	0	1	0
Kenosha - C 43	521	0	9	1	0	2	0
Kenosha - C 44	282	0	3	0	0	2	0
Kenosha - C 45	235	0	1	0	0	1	0
Kenosha - C 46	359	0	4	1	0	1	0
Kenosha - C 47	165	1	1	0	0	1	0
Kenosha - C 48	279	0	0	0	0	0	0
Kenosha - C 49	351	0	6	0	0	0	0
Kenosha - C 50	414	1	7	0	1	0	0
Kenosha - C 51	226	0	3	1	1	0	0
Kenosha - C 52	497	0	4	1	1	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Kenosha - C 9	0	0	565	164	377	17	7
Kenosha - C 10	0	0	479	71	388	15	5
Kenosha - C 11	0	0	421	99	309	11	2
Kenosha - C 12	0	1	582	197	366	17	2
Kenosha - C 13	0	6	735	328	391	15	0
Kenosha - C 14	0	0	612	242	358	8	3
Kenosha - C 15	0	3	841	262	549	27	1
Kenosha - C 16	0	2	423	126	281	13	3
Kenosha - C 17	0	0	173	47	104	21	1
Kenosha - C 18	0	1	706	210	468	25	1
Kenosha - C 19	0	1	281	65	203	9	4
Kenosha - C 20	0	0	592	231	344	13	4
Kenosha - C 21	0	0	185	83	98	4	0
Kenosha - C 22	0	2	1341	567	737	33	3
Kenosha - C 23	0	0	373	137	224	10	0
Kenosha - C 24	0	1	674	198	450	24	1
Kenosha - C 25	0	1	779	252	501	24	2
Kenosha - C 26	0	0	360	95	250	12	3
Kenosha - C 27	0	1	531	122	391	17	1
Kenosha - C 28	0	1	411	95	307	9	0
Kenosha - C 29	0	2	515	107	385	19	3
Kenosha - C 30	0	0	450	73	357	16	4
Kenosha - C 31	0	6	795	227	532	30	5
Kenosha - C 32	0	2	307	61	231	10	2
Kenosha - C 33	0	1	29	7	22	0	0
Kenosha - C 34	0	1	457	153	281	20	1
Kenosha - C 35	0	3	915	279	583	47	5
Kenosha - C 36	0	0	280	40	234	5	1
Kenosha - C 37	0	3	787	217	537	28	3
Kenosha - C 38	0	1	1048	412	606	26	4
Kenosha - C 39	0	1	662	243	390	24	4
Kenosha - C 40	0	2	283	70	195	14	3
Kenosha - C 41	0	0	531	161	347	17	5
Kenosha - C 42	0	2	420	100	296	20	2
Kenosha - C 43	0	2	807	281	497	23	4
Kenosha - C 44	0	0	517	222	280	11	2
Kenosha - C 45	0	0	367	137	219	9	1
Kenosha - C 46	0	0	446	83	348	15	0
Kenosha - C 47	0	0	240	69	159	9	2
Kenosha - C 48	0	1	345	69	271	4	1
Kenosha - C 49	0	1	437	91	327	19	0
Kenosha - C 50	0	2	554	136	397	16	2
Kenosha - C 51	0	1	333	99	221	9	3
Kenosha - C 52	0	3	688	205	457	21	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Kenosha - C 9	0	0	0	558	171	372	15
Kenosha - C 10	0	0	0	469	84	374	11
Kenosha - C 11	0	0	0	419	104	308	7
Kenosha - C 12	0	0	0	583	198	376	9
Kenosha - C 13	0	0	1	743	365	373	5
Kenosha - C 14	0	0	1	607	267	333	6
Kenosha - C 15	0	0	2	842	290	545	7
Kenosha - C 16	0	0	0	421	140	273	6
Kenosha - C 17	0	0	0	176	63	106	7
Kenosha - C 18	0	0	2	697	235	452	10
Kenosha - C 19	0	0	0	272	68	200	4
Kenosha - C 20	0	0	0	582	254	322	6
Kenosha - C 21	0	0	0	183	88	94	1
Kenosha - C 22	0	0	1	1345	624	706	14
Kenosha - C 23	0	0	2	364	154	205	5
Kenosha - C 24	0	0	1	672	212	450	10
Kenosha - C 25	0	0	0	776	266	503	7
Kenosha - C 26	0	0	0	351	96	247	8
Kenosha - C 27	0	0	0	528	155	365	8
Kenosha - C 28	0	0	0	402	105	290	6
Kenosha - C 29	0	0	1	507	111	385	11
Kenosha - C 30	0	0	0	444	84	352	8
Kenosha - C 31	0	0	1	794	229	535	30
Kenosha - C 32	0	0	3	305	63	235	5
Kenosha - C 33	0	0	0	29	6	22	1
Kenosha - C 34	0	0	2	448	159	281	7
Kenosha - C 35	0	0	1	906	296	582	28
Kenosha - C 36	0	0	0	276	41	232	3
Kenosha - C 37	0	0	2	787	250	517	17
Kenosha - C 38	0	0	0	1041	442	583	16
Kenosha - C 39	0	0	1	653	264	375	13
Kenosha - C 40	0	0	1	277	86	185	6
Kenosha - C 41	0	0	1	524	176	337	10
Kenosha - C 42	0	0	2	408	112	292	4
Kenosha - C 43	0	0	2	802	307	481	13
Kenosha - C 44	0	0	2	514	242	267	5
Kenosha - C 45	0	0	1	363	149	210	4
Kenosha - C 46	0	0	0	434	92	335	7
Kenosha - C 47	0	0	1	235	73	158	4
Kenosha - C 48	0	0	0	335	79	253	3
Kenosha - C 49	0	0	0	427	96	325	6
Kenosha - C 50	0	0	3	553	152	390	10
Kenosha - C 51	0	0	1	328	119	200	8
Kenosha - C 52	0	0	2	681	218	449	13

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Kenosha - C 9	0	554	130	0	0	424	436
Kenosha - C 10	0	472	71	0	3	398	402
Kenosha - C 11	0	416	93	0	1	322	338
Kenosha - C 12	0	576	167	0	0	409	442
Kenosha - C 13	0	735	306	0	1	428	536
Kenosha - C 14	1	602	219	0	1	382	477
Kenosha - C 15	0	840	239	0	1	600	678
Kenosha - C 16	2	417	108	0	1	308	338
Kenosha - C 17	0	174	47	0	0	127	153
Kenosha - C 18	0	698	177	0	0	521	585
Kenosha - C 19	0	278	64	0	0	214	229
Kenosha - C 20	0	582	201	0	0	381	463
Kenosha - C 21	0	184	75	0	0	109	135
Kenosha - C 22	1	1323	488	0	1	834	1011
Kenosha - C 23	0	368	105	0	1	262	296
Kenosha - C 24	0	673	186	0	0	487	555
Kenosha - C 25	0	782	205	0	2	575	629
Kenosha - C 26	0	355	78	0	0	277	308
Kenosha - C 27	0	528	111	0	2	415	435
Kenosha - C 28	1	402	73	0	0	329	332
Kenosha - C 29	0	516	95	0	1	420	409
Kenosha - C 30	0	446	63	0	0	383	376
Kenosha - C 31	0	789	182	0	1	606	637
Kenosha - C 32	2	307	57	0	2	248	259
Kenosha - C 33	0	29	5	0	0	24	24
Kenosha - C 34	1	451	126	0	1	324	347
Kenosha - C 35	0	901	237	0	1	663	708
Kenosha - C 36	0	280	36	0	0	244	244
Kenosha - C 37	3	793	198	0	4	591	645
Kenosha - C 38	0	1044	368	0	0	676	730
Kenosha - C 39	1	654	211	0	1	442	497
Kenosha - C 40	0	281	70	0	1	210	223
Kenosha - C 41	1	520	141	0	2	377	398
Kenosha - C 42	0	411	103	0	1	307	342
Kenosha - C 43	1	794	250	0	3	541	593
Kenosha - C 44	0	511	197	0	0	314	356
Kenosha - C 45	0	360	127	0	0	233	303
Kenosha - C 46	0	444	74	0	0	370	382
Kenosha - C 47	0	237	61	0	0	176	189
Kenosha - C 48	0	341	66	0	0	275	285
Kenosha - C 49	0	427	76	0	1	350	354
Kenosha - C 50	1	551	121	0	2	428	454
Kenosha - C 51	1	330	87	0	1	242	256
Kenosha - C 52	1	679	168	0	3	508	538

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Kenosha - C 9	0	424	12	0	0	0
Kenosha - C 10	0	398	4	0	0	0
Kenosha - C 11	0	330	8	0	0	0
Kenosha - C 12	0	425	17	0	0	0
Kenosha - C 13	0	520	16	0	0	0
Kenosha - C 14	0	456	21	0	0	0
Kenosha - C 15	0	666	12	0	0	0
Kenosha - C 16	0	334	4	0	0	0
Kenosha - C 17	0	148	5	0	0	0
Kenosha - C 18	0	574	11	0	0	0
Kenosha - C 19	0	226	3	0	0	0
Kenosha - C 20	0	449	14	0	0	0
Kenosha - C 21	0	126	9	0	0	0
Kenosha - C 22	0	972	39	0	0	0
Kenosha - C 23	0	284	12	0	0	0
Kenosha - C 24	0	541	14	0	0	0
Kenosha - C 25	0	614	15	0	0	0
Kenosha - C 26	0	304	4	0	0	0
Kenosha - C 27	0	433	2	0	0	0
Kenosha - C 28	0	329	3	0	0	0
Kenosha - C 29	0	399	10	0	0	0
Kenosha - C 30	0	373	3	0	0	0
Kenosha - C 31	0	622	15	0	0	0
Kenosha - C 32	0	249	10	0	0	0
Kenosha - C 33	0	24	0	0	0	0
Kenosha - C 34	0	344	3	0	0	0
Kenosha - C 35	0	691	17	0	0	0
Kenosha - C 36	0	241	3	0	0	0
Kenosha - C 37	0	627	18	0	0	0
Kenosha - C 38	0	715	15	0	0	0
Kenosha - C 39	0	484	13	0	0	0
Kenosha - C 40	0	221	2	0	0	0
Kenosha - C 41	0	392	6	0	0	0
Kenosha - C 42	0	338	4	0	0	0
Kenosha - C 43	0	586	7	0	0	0
Kenosha - C 44	0	347	9	0	0	0
Kenosha - C 45	0	293	10	0	0	0
Kenosha - C 46	0	373	9	0	0	0
Kenosha - C 47	0	187	2	0	0	0
Kenosha - C 48	0	282	3	0	0	0
Kenosha - C 49	0	351	3	0	0	0
Kenosha - C 50	0	445	9	0	0	0
Kenosha - C 51	0	249	7	0	0	0
Kenosha - C 52	0	530	8	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Kenosha - C 9	0	468	456	0	12	0	0	C
Kenosha - C 10	0	411	407	0	4	0	0	C
Kenosha - C 11	0	347	338	0	9	0	0	C
Kenosha - C 12	0	456	445	0	11	0	0	C
Kenosha - C 13	0	549	542	0	7	0	0	C
Kenosha - C 14	0	482	462	0	20	0	0	C
Kenosha - C 15	0	682	674	0	8	0	0	C
Kenosha - C 16	0	337	333	0	4	0	0	C
Kenosha - C 17	0	151	147	0	4	0	0	C
Kenosha - C 18	0	597	588	0	9	0	0	C
Kenosha - C 19	0	239	237	0	2	0	0	C
Kenosha - C 20	0	453	447	0	6	0	0	C
Kenosha - C 21	0	136	131	0	5	0	0	C
Kenosha - C 22	0	1028	996	0	32	0	0	C
Kenosha - C 23	0	297	287	0	10	0	0	C
Kenosha - C 24	0	555	549	0	6	0	0	C
Kenosha - C 25	0	625	607	0	18	0	0	C
Kenosha - C 26	0	303	296	0	7	0	0	C
Kenosha - C 27	0	449	444	0	5	0	0	C
Kenosha - C 28	0	350	347	0	3	0	0	C
Kenosha - C 29	0	433	420	0	13	0	0	C
Kenosha - C 30	0	387	383	0	4	0	0	C
Kenosha - C 31	0	671	654	0	17	0	0	C
Kenosha - C 32	0	266	258	0	8	0	0	C
Kenosha - C 33	0	26	26	0	0	0	0	C
Kenosha - C 34	0	364	359	0	5	0	0	C
Kenosha - C 35	0	733	716	0	17	0	0	C
Kenosha - C 36	0	250	248	0	2	0	0	C
Kenosha - C 37	0	661	639	0	22	0	0	C
Kenosha - C 38	0	785	765	0	20	0	0	C
Kenosha - C 39	0	517	509	0	8	0	0	C
Kenosha - C 40	0	237	234	0	3	0	0	C
Kenosha - C 41	0	417	413	0	4	0	0	C
Kenosha - C 42	0	354	351	0	3	0	0	C
Kenosha - C 43	0	625	617	0	8	0	0	C
Kenosha - C 44	0	387	381	0	6	0	0	C
Kenosha - C 45	0	303	293	0	10	0	0	C
Kenosha - C 46	0	391	384	0	7	0	0	C
Kenosha - C 47	0	194	192	0	2	0	0	C
Kenosha - C 48	0	296	291	0	5	0	0	C
Kenosha - C 49	0	370	364	0	6	0	0	C
Kenosha - C 50	0	461	451	0	10	0	0	C
Kenosha - C 51	0	265	256	0	9	0	0	C
Kenosha - C 52	0	571	561	0	10	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55059392250053	Kenosha - C 53	65	22	1	55059392250053	39225	Kenosha
55059392250054	Kenosha - C 54	64	22	1	55059392250054	39225	Kenosha
55059392250055	Kenosha - C 55	65	22	1	55059392250055	39225	Kenosha
55059392250056	Kenosha - C 56	65	22	1	55059392250056	39225	Kenosha
55059392250057	Kenosha - C 57	65	22	1	55059392250057	39225	Kenosha
55059392250058	Kenosha - C 58	65	22	1	55059392250058	39225	Kenosha
55059392250059	Kenosha - C 59	65	22	1	55059392250059	39225	Kenosha
55059392250060	Kenosha - C 60	65	22	1	55059392250060	39225	Kenosha
55059392250061	Kenosha - C 61	65	22	1	55059392250061	39225	Kenosha
55059392250062	Kenosha - C 62	65	22	1	55059392250062	39225	Kenosha
55059392250063	Kenosha - C 63	64	22	1	55059392250063	39225	Kenosha
55059392250064	Kenosha - C 64	64	22	1	55059392250064	39225	Kenosha
55059392250065	Kenosha - C 65	64	22	1	55059392250065	39225	Kenosha
55059392250066	Kenosha - C 66	65	22	1	55059392250066	39225	Kenosha
55059392250067	Kenosha - C 67	65	22	1	55059392250067	39225	Kenosha
55059392250068	Kenosha - C 68	64	22	1	55059392250068	39225	Kenosha
55059392250069	Kenosha - C 69	64	22	1	55059392250069	39225	Kenosha
55059392250070	Kenosha - C 70	64	22	1	55059392250070	39225	Kenosha
55059392250071	Kenosha - C 71	64	22	1	55059392250071	39225	Kenosha
55059392250072	Kenosha - C 72	64	22	1	55059392250072	39225	Kenosha
55059392250073	Kenosha - C 73	64	22	1	55059392250073	39225	Kenosha
55059392250074	Kenosha - C 74	64	22	1	55059392250074	39225	Kenosha
55059392250075	Kenosha - C 75	64	22	1	55059392250075	39225	Kenosha
55059392250076	Kenosha - C 76	64	22	1	55059392250076	39225	Kenosha
55059392250077	Kenosha - C 77	64	22	1	55059392250077	39225	Kenosha
55059392250078	Kenosha - C 78	64	22	1	55059392250078	39225	Kenosha
55059392250079	Kenosha - C 79	64	22	1	55059392250079	39225	Kenosha
55059392250080	Kenosha - C 80	65	22	1	55059392250080	39225	Kenosha
55059392250081	Kenosha - C 81	65	22	1	55059392250081	39225	Kenosha
55059392250082	Kenosha - C 82	64	22	1	55059392250082	39225	Kenosha
55059392250083	Kenosha - C 83	64	22	1	55059392250083	39225	Kenosha
55059392250084	Kenosha - C 84	64	22	1	55059392250084	39225	Kenosha
55059392250085	Kenosha - C 85	64	22	1	55059392250085	39225	Kenosha
55059392250086	Kenosha - C 86	64	22	1	55059392250086	39225	Kenosha
55059392250087	Kenosha - C 87	64	22	1	55059392250087	39225	Kenosha
55059392250088	Kenosha - C 88	61	21	1	55059392250088	39225	Kenosha
55059609750001	Paddock Lake - V 1	61	21	1	55059609750001	60975	Paddock Lake
55059609750002	Paddock Lake - V 2	61	21	1	55059609750002	60975	Paddock Lake
55059609750003	Paddock Lake - V 3	61	21	1	55059609750003	60975	Paddock Lake
55059609750004	Paddock Lake - V 4	61	21	1	55059609750004	60975	Paddock Lake
55059609750005	Paddock Lake - V 5	61	21	1	55059609750005	60975	Paddock Lake
55059609750006	Paddock Lake - V 6	61	21	1	55059609750006	60975	Paddock Lake
55059611750001	PARIS - T 1	61	21	1	55059611750001	61175	PARIS
55059611750002	PARIS - T 2	61	21	1	55059611750002	61175	PARIS

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505939225	Kenosha	55059	Kenosha - C 53	53	5505911	NO	580	467	27
5505939225	Kenosha	55059	Kenosha - C 54	54	5505912	NO	1573	1249	60
5505939225	Kenosha	55059	Kenosha - C 55	55	5505911	NO	714	602	18
5505939225	Kenosha	55059	Kenosha - C 56	56	5505911	NO	1056	835	57
5505939225	Kenosha	55059	Kenosha - C 57	57	5505912	NO	1400	1243	51
5505939225	Kenosha	55059	Kenosha - C 58	58	5505909	NO	130	110	5
5505939225	Kenosha	55059	Kenosha - C 59	59	5505909	NO	1773	1540	56
5505939225	Kenosha	55059	Kenosha - C 60	60	5505908	NO	1501	1321	40
5505939225	Kenosha	55059	Kenosha - C 61	61	5505909	NO	823	713	18
5505939225	Kenosha	55059	Kenosha - C 62	62	5505903	NO	1566	1304	74
5505939225	Kenosha	55059	Kenosha - C 63	63	5505912	NO	1199	914	84
5505939225	Kenosha	55059	Kenosha - C 64	64	5505912	NO	1354	1092	116
5505939225	Kenosha	55059	Kenosha - C 65	65	5505910	NO	69	57	1
5505939225	Kenosha	55059	Kenosha - C 66	66	5505909	NO	2066	1856	34
5505939225	Kenosha	55059	Kenosha - C 67	67	5505909	NO	1353	1150	55
5505939225	Kenosha	55059	Kenosha - C 68	68	5505905	NO	630	554	17
5505939225	Kenosha	55059	Kenosha - C 69	69	5505910	NO	102	100	1
5505939225	Kenosha	55059	Kenosha - C 70	70	5505914	NO	107	46	33
5505939225	Kenosha	55059	Kenosha - C 71	71	5505912	NO	730	506	99
5505939225	Kenosha	55059	Kenosha - C 72	72	5505914	NO	2044	1323	333
5505939225	Kenosha	55059	Kenosha - C 73	73	5505913	NO	1387	925	160
5505939225	Kenosha	55059	Kenosha - C 74	74	5505913	NO	5	3	0
5505939225	Kenosha	55059	Kenosha - C 75	75	5505913	NO	589	492	23
5505939225	Kenosha	55059	Kenosha - C 76	76	5505914	NO	953	706	85
5505939225	Kenosha	55059	Kenosha - C 77	77	5505913	NO	1796	1240	133
5505939225	Kenosha	55059	Kenosha - C 78	78	5505913	YES	1636	1099	119
5505939225	Kenosha	55059	Kenosha - C 79	79	5505913	NO	1702	1122	137
5505939225	Kenosha	55059	Kenosha - C 80	80	5505901	NO	573	396	29
5505939225	Kenosha	55059	Kenosha - C 81	81	5505906	NO	636	445	30
5505939225	Kenosha	55059	Kenosha - C 82	82	5505910	NO	441	258	20
5505939225	Kenosha	55059	Kenosha - C 83	83	5505910	NO	0	0	0
5505939225	Kenosha	55059	Kenosha - C 84	84	5505914	NO	923	519	105
5505939225	Kenosha	55059	Kenosha - C 85	85	5505911	NO	63	46	4
5505939225	Kenosha	55059	Kenosha - C 86	86	5505911	NO	410	338	11
5505939225	Kenosha	55059	Kenosha - C 87	87	5505912	NO	743	694	15
5505939225	Kenosha	55059	Kenosha - C 88	88	5505914	YES	0	0	0
5505960975	Kenosha	55059	Paddock Lake - V 1	1	5505920	NO	715	640	11
5505960975	Kenosha	55059	Paddock Lake - V 2	2	5505920	NO	877	815	1
5505960975	Kenosha	55059	Paddock Lake - V 3	3	5505920	NO	863	817	11
5505960975	Kenosha	55059	Paddock Lake - V 4	4	5505920	NO	2	2	0
5505960975	Kenosha	55059	Paddock Lake - V 5	5	5505920	NO	528	484	2
5505960975	Kenosha	55059	Paddock Lake - V 6	6	5505920	NO	7	7	0
5505961175	Kenosha	55059	PARIS - T 1	1	5505919	NO	859	825	2
5505961175	Kenosha	55059	PARIS - T 2	2	5505919	NO	645	626	4



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Kenosha - C 53	73	3	6	0	0	4	464	391	24
Kenosha - C 54	227	17	6	2	1	11	1135	969	28
Kenosha - C 55	74	16	4	0	0	0	549	489	7
Kenosha - C 56	146	4	7	2	4	1	755	639	22
Kenosha - C 57	88	15	3	0	0	0	1076	994	23
Kenosha - C 58	12	0	3	0	0	0	92	81	4
Kenosha - C 59	137	25	14	0	1	0	1385	1244	29
Kenosha - C 60	112	10	13	0	4	1	1132	1029	18
Kenosha - C 61	69	17	4	0	1	1	602	545	7
Kenosha - C 62	169	8	9	0	2	0	1229	1084	34
Kenosha - C 63	162	24	5	2	2	6	894	719	58
Kenosha - C 64	114	23	4	0	2	3	1000	843	68
Kenosha - C 65	11	0	0	0	0	0	55	48	1
Kenosha - C 66	142	24	6	1	1	2	1627	1498	19
Kenosha - C 67	105	27	7	0	1	8	1007	894	31
Kenosha - C 68	50	6	3	0	0	0	477	426	15
Kenosha - C 69	0	0	1	0	0	0	72	70	1
Kenosha - C 70	22	3	0	0	0	3	82	40	24
Kenosha - C 71	81	32	7	1	0	4	550	407	62
Kenosha - C 72	320	51	13	1	2	1	1640	1074	266
Kenosha - C 73	180	100	6	0	2	14	1053	761	104
Kenosha - C 74	1	0	1	0	0	0	5	3	0
Kenosha - C 75	40	28	6	0	0	0	388	324	15
Kenosha - C 76	105	49	3	5	0	0	590	456	49
Kenosha - C 77	252	150	7	0	5	9	1171	816	81
Kenosha - C 78	187	209	4	1	8	9	1006	685	78
Kenosha - C 79	178	246	5	3	4	7	1043	710	68
Kenosha - C 80	130	5	6	1	1	5	420	316	18
Kenosha - C 81	129	17	7	0	6	2	476	378	12
Kenosha - C 82	148	13	2	0	0	0	335	224	11
Kenosha - C 83	0	0	0	0	0	0	0	0	0
Kenosha - C 84	273	5	8	0	6	7	638	402	58
Kenosha - C 85	10	0	3	0	0	0	50	38	2
Kenosha - C 86	50	9	2	0	0	0	312	270	6
Kenosha - C 87	22	11	1	0	0	0	550	521	9
Kenosha - C 88	0	0	0	0	0	0	0	0	0
Paddock Lake - V 1	53	6	5	0	0	0	547	496	4
Paddock Lake - V 2	40	9	7	3	1	1	665	629	1
Paddock Lake - V 3	29	1	0	0	1	4	636	610	3
Paddock Lake - V 4	0	0	0	0	0	0	2	2	0
Paddock Lake - V 5	35	1	3	1	2	0	396	372	1
Paddock Lake - V 6	0	0	0	0	0	0	6	6	0
PARIS - T 1	21	6	5	0	0	0	677	656	0
PARIS - T 2	13	1	0	0	0	1	504	494	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Kenosha - C 53	40	2	6	0	0	1	274	114
Kenosha - C 54	119	9	6	2	0	2	849	335
Kenosha - C 55	37	12	4	0	0	0	410	158
Kenosha - C 56	81	3	4	2	3	1	525	198
Kenosha - C 57	50	7	2	0	0	0	834	366
Kenosha - C 58	6	0	1	0	0	0	50	23
Kenosha - C 59	86	17	8	0	1	0	1027	424
Kenosha - C 60	64	7	10	0	3	1	822	320
Kenosha - C 61	37	9	2	0	1	1	419	166
Kenosha - C 62	96	7	8	0	0	0	848	345
Kenosha - C 63	91	15	3	2	2	4	553	200
Kenosha - C 64	68	15	4	0	1	1	745	333
Kenosha - C 65	6	0	0	0	0	0	33	12
Kenosha - C 66	85	18	5	1	1	0	1237	515
Kenosha - C 67	60	11	6	0	1	4	783	349
Kenosha - C 68	28	5	3	0	0	0	388	173
Kenosha - C 69	0	0	1	0	0	0	71	38
Kenosha - C 70	15	2	0	0	0	1	24	6
Kenosha - C 71	51	23	4	1	0	2	320	108
Kenosha - C 72	251	36	10	1	1	1	715	310
Kenosha - C 73	104	71	6	0	2	5	605	269
Kenosha - C 74	1	0	1	0	0	0	2	0
Kenosha - C 75	25	20	4	0	0	0	335	204
Kenosha - C 76	50	30	1	4	0	0	425	247
Kenosha - C 77	159	105	7	0	3	0	767	365
Kenosha - C 78	97	142	1	0	1	2	777	332
Kenosha - C 79	105	148	3	3	2	4	760	375
Kenosha - C 80	73	4	6	0	1	2	222	60
Kenosha - C 81	68	9	6	0	3	0	323	104
Kenosha - C 82	89	9	2	0	0	0	213	62
Kenosha - C 83	0	0	0	0	0	0	0	0
Kenosha - C 84	160	5	3	0	4	6	342	102
Kenosha - C 85	7	0	3	0	0	0	40	14
Kenosha - C 86	25	9	2	0	0	0	213	77
Kenosha - C 87	14	5	1	0	0	0	428	210
Kenosha - C 88	0	0	0	0	0	0	1	0
Paddock Lake - V 1	38	5	4	0	0	0	372	197
Paddock Lake - V 2	25	4	4	1	1	0	451	240
Paddock Lake - V 3	17	1	0	0	1	4	431	230
Paddock Lake - V 4	0	0	0	0	0	0	0	0
Paddock Lake - V 5	17	1	3	1	1	0	264	142
Paddock Lake - V 6	0	0	0	0	0	0	3	2
PARIS - T 1	10	6	5	0	0	0	549	328
PARIS - T 2	7	1	0	0	0	0	404	244

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Kenosha - C 53	155	1	3	0	0	1	0
Kenosha - C 54	508	0	4	1	0	0	0
Kenosha - C 55	247	1	1	0	1	2	0
Kenosha - C 56	316	1	6	0	0	2	0
Kenosha - C 57	464	0	3	0	0	0	0
Kenosha - C 58	26	1	0	0	0	0	0
Kenosha - C 59	593	0	9	0	0	1	0
Kenosha - C 60	487	2	7	0	0	4	0
Kenosha - C 61	247	1	1	0	0	1	0
Kenosha - C 62	493	1	7	0	0	2	0
Kenosha - C 63	349	0	0	0	0	2	0
Kenosha - C 64	401	0	8	0	0	0	0
Kenosha - C 65	19	0	2	0	0	0	0
Kenosha - C 66	708	0	8	0	0	3	0
Kenosha - C 67	428	2	2	0	0	2	0
Kenosha - C 68	206	0	6	0	0	2	0
Kenosha - C 69	33	0	0	0	0	0	0
Kenosha - C 70	16	0	0	0	0	2	0
Kenosha - C 71	209	0	2	0	0	1	0
Kenosha - C 72	392	2	8	0	1	1	0
Kenosha - C 73	327	0	8	0	0	0	0
Kenosha - C 74	2	0	0	0	0	0	0
Kenosha - C 75	129	0	1	0	0	0	0
Kenosha - C 76	168	0	6	1	0	1	0
Kenosha - C 77	395	0	5	0	0	1	0
Kenosha - C 78	437	1	4	1	0	1	0
Kenosha - C 79	379	1	4	0	0	1	0
Kenosha - C 80	159	1	0	0	0	2	0
Kenosha - C 81	209	1	4	0	0	3	0
Kenosha - C 82	148	1	1	1	0	0	0
Kenosha - C 83	0	0	0	0	0	0	0
Kenosha - C 84	237	0	1	0	0	1	0
Kenosha - C 85	26	0	0	0	0	0	0
Kenosha - C 86	134	1	1	0	0	0	0
Kenosha - C 87	215	0	1	0	0	1	0
Kenosha - C 88	1	0	0	0	0	0	0
Paddock Lake - V 1	167	1	4	1	0	1	0
Paddock Lake - V 2	202	1	5	0	0	2	0
Paddock Lake - V 3	194	0	5	0	0	1	0
Paddock Lake - V 4	0	0	0	0	0	0	0
Paddock Lake - V 5	120	0	2	0	0	0	0
Paddock Lake - V 6	1	0	0	0	0	0	0
PARIS - T 1	212	1	5	0	0	2	0
PARIS - T 2	157	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Kenosha - C 53	0	0	270	114	146	9	0
Kenosha - C 54	0	1	821	312	477	24	6
Kenosha - C 55	0	0	404	149	240	14	1
Kenosha - C 56	0	2	515	188	308	14	4
Kenosha - C 57	0	1	817	343	443	28	2
Kenosha - C 58	0	0	49	20	27	2	0
Kenosha - C 59	0	0	1003	380	580	40	3
Kenosha - C 60	0	2	795	298	466	30	1
Kenosha - C 61	0	3	409	158	237	13	1
Kenosha - C 62	0	0	829	313	481	30	5
Kenosha - C 63	0	2	542	193	326	16	5
Kenosha - C 64	0	3	724	315	383	22	3
Kenosha - C 65	0	0	31	10	19	1	1
Kenosha - C 66	0	3	1196	485	661	44	5
Kenosha - C 67	0	0	762	339	401	20	2
Kenosha - C 68	0	1	382	161	207	12	1
Kenosha - C 69	0	0	70	37	33	0	0
Kenosha - C 70	0	0	24	6	16	2	0
Kenosha - C 71	0	0	313	104	198	9	2
Kenosha - C 72	0	1	694	292	379	18	4
Kenosha - C 73	0	1	593	252	308	27	3
Kenosha - C 74	0	0	2	0	2	0	0
Kenosha - C 75	0	1	330	196	122	10	1
Kenosha - C 76	0	2	415	231	165	16	1
Kenosha - C 77	0	1	747	336	378	26	4
Kenosha - C 78	0	1	756	315	419	19	3
Kenosha - C 79	0	0	741	349	370	20	1
Kenosha - C 80	0	0	211	54	152	2	2
Kenosha - C 81	0	2	317	98	199	17	2
Kenosha - C 82	0	0	207	62	136	6	2
Kenosha - C 83	0	0	0	0	0	0	0
Kenosha - C 84	0	1	337	109	218	6	3
Kenosha - C 85	0	0	39	11	24	4	0
Kenosha - C 86	0	0	206	72	126	7	0
Kenosha - C 87	0	1	419	194	219	6	0
Kenosha - C 88	0	0	1	0	1	0	0
Paddock Lake - V 1	0	1	365	188	163	11	2
Paddock Lake - V 2	0	1	443	228	198	13	3
Paddock Lake - V 3	0	1	421	217	189	13	2
Paddock Lake - V 4	0	0	1	0	1	0	0
Paddock Lake - V 5	0	0	260	135	117	7	1
Paddock Lake - V 6	0	0	3	2	1	0	0
PARIS - T 1	0	1	534	310	197	24	3
PARIS - T 2	0	0	395	230	146	17	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Kenosha - C 53	0	0	1	266	114	148	4
Kenosha - C 54	0	0	2	820	336	471	12
Kenosha - C 55	0	0	0	400	166	229	5
Kenosha - C 56	0	0	1	511	205	293	12
Kenosha - C 57	0	0	1	813	346	454	13
Kenosha - C 58	0	0	0	49	25	24	0
Kenosha - C 59	0	0	0	1010	428	563	19
Kenosha - C 60	0	0	0	800	338	447	15
Kenosha - C 61	0	0	0	407	178	223	5
Kenosha - C 62	0	0	0	821	345	466	10
Kenosha - C 63	0	0	2	541	213	317	11
Kenosha - C 64	0	0	1	732	364	351	17
Kenosha - C 65	0	0	0	32	14	15	3
Kenosha - C 66	0	0	1	1195	531	642	22
Kenosha - C 67	0	0	0	774	366	398	9
Kenosha - C 68	0	0	1	382	175	198	8
Kenosha - C 69	0	0	0	68	37	31	0
Kenosha - C 70	0	0	0	24	9	13	2
Kenosha - C 71	0	0	0	307	120	180	7
Kenosha - C 72	0	0	1	696	339	348	9
Kenosha - C 73	0	0	3	587	275	294	18
Kenosha - C 74	0	0	0	2	0	2	0
Kenosha - C 75	0	0	1	329	217	107	4
Kenosha - C 76	0	0	2	416	257	153	6
Kenosha - C 77	0	0	3	740	380	338	21
Kenosha - C 78	0	0	0	752	346	390	15
Kenosha - C 79	0	0	1	745	392	335	17
Kenosha - C 80	0	0	1	208	66	140	2
Kenosha - C 81	0	0	1	314	105	198	9
Kenosha - C 82	0	0	1	204	64	135	5
Kenosha - C 83	0	0	0	0	0	0	0
Kenosha - C 84	0	0	1	334	119	211	4
Kenosha - C 85	0	0	0	40	12	28	0
Kenosha - C 86	0	0	1	207	79	123	5
Kenosha - C 87	0	0	0	417	208	207	1
Kenosha - C 88	0	0	0	1	0	1	0
Paddock Lake - V 1	0	0	1	362	202	153	7
Paddock Lake - V 2	0	0	1	439	246	186	7
Paddock Lake - V 3	0	0	0	420	235	178	7
Paddock Lake - V 4	0	0	0	1	0	1	0
Paddock Lake - V 5	0	0	0	260	146	110	4
Paddock Lake - V 6	0	0	0	3	2	1	0
PARIS - T 1	0	0	0	536	334	194	8
PARIS - T 2	0	0	0	396	248	143	5

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Kenosha - C 53	0	267	100	0	0	167	191
Kenosha - C 54	1	815	276	0	3	536	621
Kenosha - C 55	0	403	133	0	1	269	304
Kenosha - C 56	1	509	173	0	1	335	378
Kenosha - C 57	0	808	273	0	0	535	595
Kenosha - C 58	0	50	20	0	0	30	34
Kenosha - C 59	0	1000	333	0	2	665	722
Kenosha - C 60	0	794	268	0	1	525	597
Kenosha - C 61	1	403	145	0	0	258	290
Kenosha - C 62	0	825	275	0	0	550	606
Kenosha - C 63	0	540	174	0	2	364	438
Kenosha - C 64	0	720	293	0	1	426	560
Kenosha - C 65	0	32	9	0	0	23	27
Kenosha - C 66	0	1194	426	0	0	768	867
Kenosha - C 67	1	768	295	0	0	473	551
Kenosha - C 68	1	380	155	0	1	224	292
Kenosha - C 69	0	70	33	0	0	37	47
Kenosha - C 70	0	23	7	0	0	16	19
Kenosha - C 71	0	309	97	0	0	212	253
Kenosha - C 72	0	681	272	0	0	409	517
Kenosha - C 73	0	580	247	0	1	332	440
Kenosha - C 74	0	2	0	0	0	2	2
Kenosha - C 75	1	327	191	0	0	136	236
Kenosha - C 76	0	411	224	0	0	187	294
Kenosha - C 77	1	738	333	0	2	403	536
Kenosha - C 78	1	749	308	0	1	440	566
Kenosha - C 79	1	745	341	0	4	400	569
Kenosha - C 80	0	209	45	0	0	164	168
Kenosha - C 81	2	314	84	0	1	229	264
Kenosha - C 82	0	205	56	0	1	148	170
Kenosha - C 83	0	0	0	0	0	0	0
Kenosha - C 84	0	325	90	0	0	235	266
Kenosha - C 85	0	40	10	0	1	29	35
Kenosha - C 86	0	210	59	0	1	150	171
Kenosha - C 87	1	422	180	0	0	242	285
Kenosha - C 88	0	0	0	0	0	0	1
Paddock Lake - V 1	0	0	0	0	0	0	361
Paddock Lake - V 2	0	0	0	0	0	0	439
Paddock Lake - V 3	0	0	0	0	0	0	419
Paddock Lake - V 4	0	0	0	0	0	0	0
Paddock Lake - V 5	0	0	0	0	0	0	260
Paddock Lake - V 6	0	0	0	0	0	0	3
PARIS - T 1	0	0	0	0	0	0	529
PARIS - T 2	0	0	0	0	0	0	392

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Kenosha - C 53	0	185	6	0	0	0
Kenosha - C 54	0	609	12	0	0	0
Kenosha - C 55	0	298	6	0	0	0
Kenosha - C 56	0	369	9	0	0	0
Kenosha - C 57	0	579	16	0	0	0
Kenosha - C 58	0	33	1	0	0	0
Kenosha - C 59	0	707	15	0	0	0
Kenosha - C 60	0	591	6	0	0	0
Kenosha - C 61	0	282	8	0	0	0
Kenosha - C 62	0	595	11	0	0	0
Kenosha - C 63	0	426	12	0	0	0
Kenosha - C 64	0	536	24	0	0	0
Kenosha - C 65	0	26	1	0	0	0
Kenosha - C 66	0	842	25	0	0	0
Kenosha - C 67	0	539	12	0	0	0
Kenosha - C 68	0	281	11	0	0	0
Kenosha - C 69	0	42	5	0	0	0
Kenosha - C 70	0	19	0	0	0	0
Kenosha - C 71	0	249	4	0	0	0
Kenosha - C 72	0	489	28	0	0	0
Kenosha - C 73	0	422	18	0	0	0
Kenosha - C 74	0	2	0	0	0	0
Kenosha - C 75	0	218	18	0	0	0
Kenosha - C 76	0	276	18	0	0	0
Kenosha - C 77	0	501	35	0	0	0
Kenosha - C 78	0	544	22	0	0	0
Kenosha - C 79	0	539	30	0	0	0
Kenosha - C 80	0	167	1	0	0	0
Kenosha - C 81	0	261	3	0	0	0
Kenosha - C 82	0	161	9	0	0	0
Kenosha - C 83	0	0	0	0	0	0
Kenosha - C 84	0	259	7	0	0	0
Kenosha - C 85	0	35	0	0	0	0
Kenosha - C 86	0	168	3	0	0	0
Kenosha - C 87	0	281	4	0	0	0
Kenosha - C 88	0	1	0	0	0	0
Paddock Lake - V 1	214	147	0	0	0	0
Paddock Lake - V 2	260	179	0	0	0	0
Paddock Lake - V 3	248	171	0	0	0	0
Paddock Lake - V 4	0	0	0	0	0	0
Paddock Lake - V 5	154	106	0	0	0	0
Paddock Lake - V 6	2	1	0	0	0	0
PARIS - T 1	347	182	0	0	0	0
PARIS - T 2	257	135	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Kenosha - C 53	0	211	204	0	7	0	0	C
Kenosha - C 54	0	643	629	0	14	0	0	C
Kenosha - C 55	0	322	315	0	7	0	0	C
Kenosha - C 56	0	397	388	0	9	0	0	C
Kenosha - C 57	0	639	624	0	15	0	0	C
Kenosha - C 58	0	32	32	0	0	0	0	C
Kenosha - C 59	0	776	767	0	9	0	0	C
Kenosha - C 60	0	613	606	0	7	0	0	C
Kenosha - C 61	0	300	295	0	5	0	0	C
Kenosha - C 62	0	648	632	0	16	0	0	C
Kenosha - C 63	0	435	426	0	9	0	0	C
Kenosha - C 64	0	555	543	0	12	0	0	C
Kenosha - C 65	0	26	24	0	2	0	0	C
Kenosha - C 66	0	939	916	0	23	0	0	C
Kenosha - C 67	0	581	570	0	11	0	0	C
Kenosha - C 68	0	290	284	0	6	0	0	C
Kenosha - C 69	0	46	46	0	0	0	0	C
Kenosha - C 70	0	20	20	0	0	0	0	C
Kenosha - C 71	0	257	254	0	3	0	0	C
Kenosha - C 72	0	527	506	0	21	0	0	C
Kenosha - C 73	0	450	430	0	20	0	0	C
Kenosha - C 74	0	2	2	0	0	0	0	C
Kenosha - C 75	0	240	224	0	16	0	0	C
Kenosha - C 76	0	303	287	0	16	0	0	C
Kenosha - C 77	0	541	513	0	28	0	0	C
Kenosha - C 78	0	567	549	0	18	0	0	C
Kenosha - C 79	0	566	540	0	26	0	0	C
Kenosha - C 80	0	175	174	0	1	0	0	C
Kenosha - C 81	0	262	259	0	3	0	0	C
Kenosha - C 82	0	169	162	0	7	0	0	C
Kenosha - C 83	0	0	0	0	0	0	0	C
Kenosha - C 84	0	273	269	0	4	0	0	C
Kenosha - C 85	0	35	34	0	1	0	0	C
Kenosha - C 86	0	178	172	0	6	0	0	C
Kenosha - C 87	0	308	300	0	8	0	0	C
Kenosha - C 88	0	0	0	0	0	0	0	C
Paddock Lake - V 1	0	258	253	0	5	0	0	V
Paddock Lake - V 2	0	313	307	0	6	0	0	V
Paddock Lake - V 3	0	300	294	0	6	0	0	V
Paddock Lake - V 4	0	1	1	0	0	0	0	V
Paddock Lake - V 5	0	185	182	0	3	0	0	V
Paddock Lake - V 6	0	2	2	0	0	0	0	V
PARIS - T 1	0	354	344	0	10	0	0	T
PARIS - T 2	0	261	255	0	6	0	0	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55059633000001	Pleasant Prairie - V 1	61	21	1	55059633000001	63300	Pleasant Prairie
55059633000002	Pleasant Prairie - V 2	61	21	1	55059633000002	63300	Pleasant Prairie
55059633000003	Pleasant Prairie - V 3	61	21	1	55059633000003	63300	Pleasant Prairie
55059633000004	Pleasant Prairie - V 4	61	21	1	55059633000004	63300	Pleasant Prairie
55059633000005	Pleasant Prairie - V 5	61	21	1	55059633000005	63300	Pleasant Prairie
55059633000006	Pleasant Prairie - V 6	61	21	1	55059633000006	63300	Pleasant Prairie
55059633000007	Pleasant Prairie - V 7	61	21	1	55059633000007	63300	Pleasant Prairie
55059633000008	Pleasant Prairie - V 8	61	21	1	55059633000008	63300	Pleasant Prairie
55059633000009	Pleasant Prairie - V 9	61	21	1	55059633000009	63300	Pleasant Prairie
55059633000010	Pleasant Prairie - V 10	61	21	1	55059633000010	63300	Pleasant Prairie
55059633000011	Pleasant Prairie - V 11	61	21	1	55059633000011	63300	Pleasant Prairie
55059633000012	Pleasant Prairie - V 12	61	21	1	55059633000012	63300	Pleasant Prairie
55059633000013	Pleasant Prairie - V 13	61	21	1	55059633000013	63300	Pleasant Prairie
55059633000014	Pleasant Prairie - V 14	61	21	1	55059633000014	63300	Pleasant Prairie
55059661250001	RANDALL - T 1	61	21	1	55059661250001	66125	RANDALL
55059661250002	RANDALL - T 2	61	21	1	55059661250002	66125	RANDALL
55059661250003	RANDALL - T 3	61	21	1	55059661250003	66125	RANDALL
55059661250004	RANDALL - T 4	61	21	1	55059661250004	66125	RANDALL
55059661250005	RANDALL - T 5	61	21	1	55059661250005	66125	RANDALL
55059661250006	RANDALL - T 6	61	21	1	55059661250006	66125	RANDALL
55059661250007	RANDALL - T 7	61	21	1	55059661250007	66125	RANDALL
55059711250001	SALEM - T 1	61	21	1	55059711250001	71125	SALEM
55059711250002	SALEM - T 2	61	21	1	55059711250002	71125	SALEM
55059711250003	SALEM - T 3	61	21	1	55059711250003	71125	SALEM
55059711250004	SALEM - T 4	61	21	1	55059711250004	71125	SALEM
55059711250005	SALEM - T 5	61	21	1	55059711250005	71125	SALEM
55059711250006	SALEM - T 6	61	21	1	55059711250006	71125	SALEM
55059711250007	SALEM - T 7	61	21	1	55059711250007	71125	SALEM
55059711250008	SALEM - T 8	61	21	1	55059711250008	71125	SALEM
55059711250009	SALEM - T 9	61	21	1	55059711250009	71125	SALEM
55059711250010	SALEM - T 10	61	21	1	55059711250010	71125	SALEM
55059740250001	Silver Lake - V 1	61	21	1	55059740250001	74025	Silver Lake
55059740250002	Silver Lake - V 2	61	21	1	55059740250002	74025	Silver Lake
55059740250003	Silver Lake - V 3	61	21	1	55059740250003	74025	Silver Lake
55059746500001	SOMERS - T 1	61	21	1	55059746500001	74650	SOMERS
55059746500002	SOMERS - T 2	61	21	1	55059746500002	74650	SOMERS
55059746500003	SOMERS - T 3	61	21	1	55059746500003	74650	SOMERS
55059746500004	SOMERS - T 4	61	21	1	55059746500004	74650	SOMERS
55059746500005	SOMERS - T 5	64	22	1	55059746500005	74650	SOMERS
55059746500006	SOMERS - T 6	64	22	1	55059746500006	74650	SOMERS
55059746500007	SOMERS - T 7	64	22	1	55059746500007	74650	SOMERS
55059746500008	SOMERS - T 8	64	22	1	55059746500008	74650	SOMERS
55059746500009	SOMERS - T 9	64	22	1	55059746500009	74650	SOMERS
55059746500010	SOMERS - T 10	64	22	1	55059746500010	74650	SOMERS

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505963300	Kenosha	55059	Pleasant Prairie - V 1	1	5505916	NO	1681	1394	72
5505963300	Kenosha	55059	Pleasant Prairie - V 2	2	5505916	NO	1611	1453	20
5505963300	Kenosha	55059	Pleasant Prairie - V 3	3	5505916	NO	1386	1254	34
5505963300	Kenosha	55059	Pleasant Prairie - V 4	4	5505916	NO	1493	1327	36
5505963300	Kenosha	55059	Pleasant Prairie - V 5	5	5505916	NO	1253	1082	37
5505963300	Kenosha	55059	Pleasant Prairie - V 6	6	5505917	NO	1752	1525	42
5505963300	Kenosha	55059	Pleasant Prairie - V 7	7	5505917	NO	1311	1198	14
5505963300	Kenosha	55059	Pleasant Prairie - V 8	8	5505918	NO	1068	899	43
5505963300	Kenosha	55059	Pleasant Prairie - V 9	9	5505918	NO	1988	1740	50
5505963300	Kenosha	55059	Pleasant Prairie - V 10	10	5505918	NO	1753	1503	36
5505963300	Kenosha	55059	Pleasant Prairie - V 11	11	5505918	NO	9	5	0
5505963300	Kenosha	55059	Pleasant Prairie - V 12	12	5505917	NO	1757	1406	139
5505963300	Kenosha	55059	Pleasant Prairie - V 13	13	5505917	NO	1197	1128	3
5505963300	Kenosha	55059	Pleasant Prairie - V 14	14	5505917	NO	1460	1332	26
5505966125	Kenosha	55059	RANDALL - T 1	1	5505922	NO	914	882	2
5505966125	Kenosha	55059	RANDALL - T 2	2	5505921	NO	547	522	4
5505966125	Kenosha	55059	RANDALL - T 3	3	5505923	NO	703	681	1
5505966125	Kenosha	55059	RANDALL - T 4	4	5505921	NO	182	176	0
5505966125	Kenosha	55059	RANDALL - T 5	5	5505923	NO	697	665	6
5505966125	Kenosha	55059	RANDALL - T 6	6	5505922	NO	43	41	1
5505966125	Kenosha	55059	RANDALL - T 7	7	5505923	NO	94	87	1
5505971125	Kenosha	55059	SALEM - T 1	1	5505919	NO	157	155	0
5505971125	Kenosha	55059	SALEM - T 2	2	5505920	NO	1962	1821	20
5505971125	Kenosha	55059	SALEM - T 3	3	5505920	NO	1312	1230	7
5505971125	Kenosha	55059	SALEM - T 4	4	5505921	NO	621	578	13
5505971125	Kenosha	55059	SALEM - T 5	5	5505921	NO	1928	1798	23
5505971125	Kenosha	55059	SALEM - T 6	6	5505921	NO	1740	1580	17
5505971125	Kenosha	55059	SALEM - T 7	7	5505921	NO	2073	1934	12
5505971125	Kenosha	55059	SALEM - T 8	8	5505921	NO	373	353	0
5505971125	Kenosha	55059	SALEM - T 9	9	5505920	NO	1259	1195	3
5505971125	Kenosha	55059	SALEM - T 10	10	5505922	NO	642	602	2
5505974025	Kenosha	55059	Silver Lake - V 1	1	5505922	NO	587	528	4
5505974025	Kenosha	55059	Silver Lake - V 2	2	5505922	NO	861	818	11
5505974025	Kenosha	55059	Silver Lake - V 3	3	5505922	NO	963	912	7
5505974650	Kenosha	55059	SOMERS - T 1	1	5505919	NO	527	462	14
5505974650	Kenosha	55059	SOMERS - T 2	2	5505915	NO	711	629	7
5505974650	Kenosha	55059	SOMERS - T 3	3	5505919	NO	838	792	1
5505974650	Kenosha	55059	SOMERS - T 4	4	5505919	NO	771	698	11
5505974650	Kenosha	55059	SOMERS - T 5	5	5505915	NO	810	751	6
5505974650	Kenosha	55059	SOMERS - T 6	6	5505915	NO	490	429	16
5505974650	Kenosha	55059	SOMERS - T 7	7	5505915	NO	832	652	92
5505974650	Kenosha	55059	SOMERS - T 8	8	5505915	NO	901	679	98
5505974650	Kenosha	55059	SOMERS - T 9	9	5505915	NO	757	593	50
5505974650	Kenosha	55059	SOMERS - T 10	10	5505915	NO	873	727	17

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Pleasant Prairie - V 1	156	44	3	1	3	8	1243	1078	39
Pleasant Prairie - V 2	106	8	7	3	1	13	1296	1196	10
Pleasant Prairie - V 3	64	23	6	1	4	0	1077	1001	17
Pleasant Prairie - V 4	90	25	11	1	1	2	1024	926	23
Pleasant Prairie - V 5	97	29	5	0	2	1	953	848	16
Pleasant Prairie - V 6	149	22	9	2	2	1	1365	1223	27
Pleasant Prairie - V 7	67	18	10	2	1	1	999	923	12
Pleasant Prairie - V 8	79	32	10	1	2	2	753	642	29
Pleasant Prairie - V 9	139	54	3	0	1	1	1347	1200	30
Pleasant Prairie - V 10	164	39	9	0	1	1	1269	1125	22
Pleasant Prairie - V 11	0	0	4	0	0	0	4	3	0
Pleasant Prairie - V 12	134	51	15	0	0	12	1370	1163	83
Pleasant Prairie - V 13	36	22	7	1	0	0	921	877	2
Pleasant Prairie - V 14	51	43	6	1	0	1	1074	988	17
RANDALL - T 1	24	2	4	0	0	0	688	672	0
RANDALL - T 2	13	5	1	0	2	0	426	408	2
RANDALL - T 3	16	2	1	0	2	0	551	537	0
RANDALL - T 4	5	0	1	0	0	0	140	135	0
RANDALL - T 5	20	6	0	0	0	0	499	484	0
RANDALL - T 6	1	0	0	0	0	0	31	31	0
RANDALL - T 7	5	0	1	0	0	0	78	73	1
SALEM - T 1	1	1	0	0	0	0	116	114	0
SALEM - T 2	84	18	12	1	3	3	1422	1344	5
SALEM - T 3	49	8	17	1	0	0	994	946	5
SALEM - T 4	26	3	0	0	0	1	469	448	3
SALEM - T 5	83	16	7	0	1	0	1381	1304	9
SALEM - T 6	113	12	17	1	0	0	1248	1158	9
SALEM - T 7	96	13	17	0	1	0	1535	1454	5
SALEM - T 8	17	3	0	0	0	0	278	268	0
SALEM - T 9	40	9	11	0	1	0	995	954	0
SALEM - T 10	33	0	1	0	2	2	498	473	1
Silver Lake - V 1	44	0	11	0	0	0	437	407	1
Silver Lake - V 2	24	3	3	2	0	0	640	619	4
Silver Lake - V 3	34	3	5	0	0	2	665	636	2
SOMERS - T 1	38	4	2	0	6	1	423	386	8
SOMERS - T 2	46	22	2	0	4	1	586	531	5
SOMERS - T 3	27	16	1	0	0	1	629	603	0
SOMERS - T 4	53	5	4	0	0	0	622	584	6
SOMERS - T 5	28	16	7	0	0	2	650	607	6
SOMERS - T 6	26	15	4	0	0	0	393	356	9
SOMERS - T 7	68	7	10	1	2	0	658	542	63
SOMERS - T 8	76	32	11	2	2	1	729	584	61
SOMERS - T 9	56	43	5	0	1	9	617	498	33
SOMERS - T 10	103	17	1	2	5	1	689	601	14

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Pleasant Prairie - V 1	86	28	3	1	3	5	935	476
Pleasant Prairie - V 2	66	8	4	3	1	8	973	496
Pleasant Prairie - V 3	37	16	2	1	3	0	809	412
Pleasant Prairie - V 4	49	14	10	1	0	1	769	392
Pleasant Prairie - V 5	66	19	3	0	0	1	715	365
Pleasant Prairie - V 6	83	18	9	2	2	1	1022	522
Pleasant Prairie - V 7	43	12	5	2	1	1	746	382
Pleasant Prairie - V 8	49	24	4	1	2	2	560	288
Pleasant Prairie - V 9	82	31	3	0	1	0	1004	515
Pleasant Prairie - V 10	88	29	4	0	0	1	946	485
Pleasant Prairie - V 11	0	0	1	0	0	0	2	1
Pleasant Prairie - V 12	77	35	9	0	0	3	1021	523
Pleasant Prairie - V 13	18	17	6	1	0	0	686	352
Pleasant Prairie - V 14	34	27	6	1	0	1	800	410
RANDALL - T 1	11	2	3	0	0	0	495	287
RANDALL - T 2	11	2	1	0	2	0	308	178
RANDALL - T 3	10	2	1	0	1	0	395	230
RANDALL - T 4	4	0	1	0	0	0	101	59
RANDALL - T 5	9	6	0	0	0	0	354	207
RANDALL - T 6	0	0	0	0	0	0	21	12
RANDALL - T 7	3	0	1	0	0	0	54	32
SALEM - T 1	1	1	0	0	0	0	82	44
SALEM - T 2	50	11	8	1	2	1	944	531
SALEM - T 3	25	8	9	1	0	0	662	372
SALEM - T 4	16	1	0	0	0	1	313	176
SALEM - T 5	49	11	7	0	1	0	913	516
SALEM - T 6	61	5	14	1	0	0	822	465
SALEM - T 7	54	11	10	0	1	0	1012	573
SALEM - T 8	9	1	0	0	0	0	181	103
SALEM - T 9	28	6	7	0	0	0	655	371
SALEM - T 10	21	0	1	0	0	2	326	185
Silver Lake - V 1	24	0	5	0	0	0	304	162
Silver Lake - V 2	12	1	2	2	0	0	440	236
Silver Lake - V 3	23	1	3	0	0	0	456	245
SOMERS - T 1	19	3	2	0	4	1	267	122
SOMERS - T 2	29	17	2	0	1	1	367	169
SOMERS - T 3	15	9	1	0	0	1	394	182
SOMERS - T 4	24	5	3	0	0	0	390	180
SOMERS - T 5	20	8	7	0	0	2	407	188
SOMERS - T 6	15	11	2	0	0	0	246	114
SOMERS - T 7	38	5	8	1	1	0	409	190
SOMERS - T 8	47	27	8	1	0	1	452	209
SOMERS - T 9	40	34	5	0	1	6	382	177
SOMERS - T 10	57	10	1	2	3	1	424	198

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Pleasant Prairie - V 1	444	2	6	1	1	2	0
Pleasant Prairie - V 2	463	2	6	1	0	2	0
Pleasant Prairie - V 3	385	2	5	1	0	2	0
Pleasant Prairie - V 4	366	2	5	0	0	2	0
Pleasant Prairie - V 5	340	1	5	0	0	2	0
Pleasant Prairie - V 6	487	1	7	0	0	2	0
Pleasant Prairie - V 7	356	1	4	0	0	2	0
Pleasant Prairie - V 8	268	0	3	0	0	0	0
Pleasant Prairie - V 9	480	1	5	0	0	1	0
Pleasant Prairie - V 10	452	1	5	0	0	1	0
Pleasant Prairie - V 11	1	0	0	0	0	0	0
Pleasant Prairie - V 12	488	1	6	0	0	1	0
Pleasant Prairie - V 13	328	0	4	0	0	1	0
Pleasant Prairie - V 14	383	1	4	0	0	1	0
RANDALL - T 1	202	1	3	0	0	1	0
RANDALL - T 2	125	1	2	0	0	1	0
RANDALL - T 3	162	1	2	0	0	0	0
RANDALL - T 4	42	0	0	0	0	0	0
RANDALL - T 5	146	0	1	0	0	0	0
RANDALL - T 6	9	0	0	0	0	0	0
RANDALL - T 7	22	0	0	0	0	0	0
SALEM - T 1	33	1	1	1	0	1	0
SALEM - T 2	396	2	8	1	0	4	0
SALEM - T 3	277	1	6	1	0	3	0
SALEM - T 4	131	1	3	0	0	1	0
SALEM - T 5	384	1	7	0	0	3	0
SALEM - T 6	347	1	6	0	0	2	0
SALEM - T 7	426	1	8	0	0	3	0
SALEM - T 8	77	0	1	0	0	0	0
SALEM - T 9	276	0	5	0	0	2	0
SALEM - T 10	138	0	2	0	0	1	0
Silver Lake - V 1	137	2	2	0	0	1	0
Silver Lake - V 2	201	1	2	0	0	0	0
Silver Lake - V 3	208	1	2	0	0	0	0
SOMERS - T 1	138	1	3	0	1	1	0
SOMERS - T 2	191	1	4	0	0	1	0
SOMERS - T 3	205	1	4	0	0	1	0
SOMERS - T 4	203	1	4	0	0	1	0
SOMERS - T 5	212	1	4	0	0	1	0
SOMERS - T 6	128	0	2	0	0	1	0
SOMERS - T 7	214	0	3	0	0	1	0
SOMERS - T 8	236	0	3	0	0	2	0
SOMERS - T 9	200	0	3	0	0	1	0
SOMERS - T 10	223	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Pleasant Prairie - V 1	0	3	916	450	433	29	3
Pleasant Prairie - V 2	0	3	954	469	451	30	3
Pleasant Prairie - V 3	0	2	794	390	375	25	3
Pleasant Prairie - V 4	0	2	756	371	357	24	3
Pleasant Prairie - V 5	0	2	702	345	332	22	2
Pleasant Prairie - V 6	0	3	1003	494	474	32	3
Pleasant Prairie - V 7	0	1	733	361	347	23	2
Pleasant Prairie - V 8	0	1	551	272	261	17	1
Pleasant Prairie - V 9	0	2	986	486	468	30	2
Pleasant Prairie - V 10	0	2	930	458	441	29	2
Pleasant Prairie - V 11	0	0	2	1	1	0	0
Pleasant Prairie - V 12	0	2	1004	495	476	31	2
Pleasant Prairie - V 13	0	1	674	332	320	21	1
Pleasant Prairie - V 14	0	1	787	388	373	24	2
RANDALL - T 1	0	1	484	269	197	14	2
RANDALL - T 2	0	1	300	166	122	9	2
RANDALL - T 3	0	0	387	215	158	11	2
RANDALL - T 4	0	0	96	54	39	3	0
RANDALL - T 5	0	0	347	194	142	10	1
RANDALL - T 6	0	0	20	12	8	0	0
RANDALL - T 7	0	0	53	30	22	1	0
SALEM - T 1	0	1	78	41	31	4	1
SALEM - T 2	0	2	922	503	375	38	5
SALEM - T 3	0	2	646	352	262	27	4
SALEM - T 4	0	1	305	166	124	12	2
SALEM - T 5	0	2	891	488	363	36	4
SALEM - T 6	0	1	804	441	328	32	3
SALEM - T 7	0	1	990	542	404	40	4
SALEM - T 8	0	0	178	98	73	7	0
SALEM - T 9	0	1	642	351	262	26	3
SALEM - T 10	0	0	320	175	131	13	1
Silver Lake - V 1	0	0	297	157	128	10	1
Silver Lake - V 2	0	0	430	228	188	13	1
Silver Lake - V 3	0	0	445	237	194	13	1
SOMERS - T 1	0	1	259	116	133	8	1
SOMERS - T 2	0	1	358	160	185	11	1
SOMERS - T 3	0	1	385	172	198	12	2
SOMERS - T 4	0	1	381	170	196	12	2
SOMERS - T 5	0	1	398	178	205	12	2
SOMERS - T 6	0	1	241	108	124	8	0
SOMERS - T 7	0	1	399	180	206	11	1
SOMERS - T 8	0	2	442	198	228	13	1
SOMERS - T 9	0	1	374	168	193	11	1
SOMERS - T 10	0	0	416	187	216	12	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Pleasant Prairie - V 1	0	0	1	915	485	414	15
Pleasant Prairie - V 2	0	0	1	954	506	431	16
Pleasant Prairie - V 3	0	0	1	793	420	359	13
Pleasant Prairie - V 4	0	0	1	755	400	341	13
Pleasant Prairie - V 5	0	0	1	701	372	317	12
Pleasant Prairie - V 6	0	0	0	1004	533	454	17
Pleasant Prairie - V 7	0	0	0	734	389	333	12
Pleasant Prairie - V 8	0	0	0	551	293	250	8
Pleasant Prairie - V 9	0	0	0	988	525	447	16
Pleasant Prairie - V 10	0	0	0	930	494	421	15
Pleasant Prairie - V 11	0	0	0	2	1	1	0
Pleasant Prairie - V 12	0	0	0	1005	534	455	16
Pleasant Prairie - V 13	0	0	0	674	358	306	10
Pleasant Prairie - V 14	0	0	0	787	418	357	12
RANDALL - T 1	0	0	2	480	289	182	8
RANDALL - T 2	0	0	1	298	179	113	5
RANDALL - T 3	0	0	1	383	231	146	6
RANDALL - T 4	0	0	0	99	59	38	2
RANDALL - T 5	0	0	0	345	209	131	5
RANDALL - T 6	0	0	0	20	12	8	0
RANDALL - T 7	0	0	0	52	32	20	0
SALEM - T 1	0	0	1	77	45	29	2
SALEM - T 2	0	0	1	914	548	346	19
SALEM - T 3	0	0	1	638	383	242	13
SALEM - T 4	0	0	1	302	181	114	7
SALEM - T 5	0	0	0	886	532	336	18
SALEM - T 6	0	0	0	800	481	302	17
SALEM - T 7	0	0	0	982	591	372	19
SALEM - T 8	0	0	0	177	107	67	3
SALEM - T 9	0	0	0	636	383	241	12
SALEM - T 10	0	0	0	317	191	120	6
Silver Lake - V 1	0	0	1	295	167	120	7
Silver Lake - V 2	0	0	0	429	243	176	10
Silver Lake - V 3	0	0	0	443	252	182	9
SOMERS - T 1	0	0	1	260	125	129	5
SOMERS - T 2	0	0	1	358	173	178	6
SOMERS - T 3	0	0	1	384	185	191	7
SOMERS - T 4	0	0	1	380	183	189	7
SOMERS - T 5	0	0	1	396	192	197	7
SOMERS - T 6	0	0	1	238	116	119	3
SOMERS - T 7	0	0	1	398	193	199	6
SOMERS - T 8	0	0	2	441	214	220	7
SOMERS - T 9	0	0	1	373	181	186	6
SOMERS - T 10	0	0	0	416	202	208	6

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Pleasant Prairie - V 1	1	0	0	0	0	0	906
Pleasant Prairie - V 2	1	0	0	0	0	0	945
Pleasant Prairie - V 3	1	0	0	0	0	0	786
Pleasant Prairie - V 4	1	0	0	0	0	0	747
Pleasant Prairie - V 5	0	0	0	0	0	0	695
Pleasant Prairie - V 6	0	0	0	0	0	0	996
Pleasant Prairie - V 7	0	0	0	0	0	0	727
Pleasant Prairie - V 8	0	0	0	0	0	0	549
Pleasant Prairie - V 9	0	0	0	0	0	0	979
Pleasant Prairie - V 10	0	0	0	0	0	0	922
Pleasant Prairie - V 11	0	0	0	0	0	0	2
Pleasant Prairie - V 12	0	0	0	0	0	0	996
Pleasant Prairie - V 13	0	0	0	0	0	0	669
Pleasant Prairie - V 14	0	0	0	0	0	0	780
RANDALL - T 1	1	0	0	0	0	0	480
RANDALL - T 2	1	0	0	0	0	0	298
RANDALL - T 3	0	0	0	0	0	0	385
RANDALL - T 4	0	0	0	0	0	0	97
RANDALL - T 5	0	0	0	0	0	0	346
RANDALL - T 6	0	0	0	0	0	0	21
RANDALL - T 7	0	0	0	0	0	0	53
SALEM - T 1	1	0	0	0	0	0	76
SALEM - T 2	1	0	0	0	0	0	908
SALEM - T 3	0	0	0	0	0	0	635
SALEM - T 4	0	0	0	0	0	0	300
SALEM - T 5	0	0	0	0	0	0	881
SALEM - T 6	0	0	0	0	0	0	794
SALEM - T 7	0	0	0	0	0	0	976
SALEM - T 8	0	0	0	0	0	0	176
SALEM - T 9	0	0	0	0	0	0	632
SALEM - T 10	0	0	0	0	0	0	316
Silver Lake - V 1	1	0	0	0	0	0	293
Silver Lake - V 2	0	0	0	0	0	0	426
Silver Lake - V 3	0	0	0	0	0	0	443
SOMERS - T 1	1	172	69	0	1	102	213
SOMERS - T 2	1	237	95	0	1	141	295
SOMERS - T 3	1	254	102	0	1	151	317
SOMERS - T 4	1	251	101	0	1	149	313
SOMERS - T 5	0	262	105	0	1	156	327
SOMERS - T 6	0	159	64	0	0	95	196
SOMERS - T 7	0	264	106	0	0	158	329
SOMERS - T 8	0	291	117	0	0	174	364
SOMERS - T 9	0	246	99	0	0	147	308
SOMERS - T 10	0	275	111	0	0	164	343



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Pleasant Prairie - V 1	408	497	1	0	0	0
Pleasant Prairie - V 2	426	518	1	0	0	0
Pleasant Prairie - V 3	354	431	1	0	0	0
Pleasant Prairie - V 4	337	409	1	0	0	0
Pleasant Prairie - V 5	313	381	1	0	0	0
Pleasant Prairie - V 6	449	546	1	0	0	0
Pleasant Prairie - V 7	327	399	1	0	0	0
Pleasant Prairie - V 8	247	301	1	0	0	0
Pleasant Prairie - V 9	442	537	0	0	0	0
Pleasant Prairie - V 10	416	506	0	0	0	0
Pleasant Prairie - V 11	1	1	0	0	0	0
Pleasant Prairie - V 12	449	547	0	0	0	0
Pleasant Prairie - V 13	302	367	0	0	0	0
Pleasant Prairie - V 14	352	428	0	0	0	0
RANDALL - T 1	312	167	1	0	0	0
RANDALL - T 2	194	103	1	0	0	0
RANDALL - T 3	250	134	1	0	0	0
RANDALL - T 4	63	34	0	0	0	0
RANDALL - T 5	226	120	0	0	0	0
RANDALL - T 6	14	7	0	0	0	0
RANDALL - T 7	35	18	0	0	0	0
SALEM - T 1	46	29	1	0	0	0
SALEM - T 2	561	346	1	0	0	0
SALEM - T 3	392	242	1	0	0	0
SALEM - T 4	185	114	1	0	0	0
SALEM - T 5	544	336	1	0	0	0
SALEM - T 6	492	302	0	0	0	0
SALEM - T 7	604	372	0	0	0	0
SALEM - T 8	109	67	0	0	0	0
SALEM - T 9	391	241	0	0	0	0
SALEM - T 10	196	120	0	0	0	0
Silver Lake - V 1	174	118	1	0	0	0
Silver Lake - V 2	254	172	0	0	0	0
Silver Lake - V 3	264	179	0	0	0	0
SOMERS - T 1	41	167	5	0	0	0
SOMERS - T 2	57	231	7	0	0	0
SOMERS - T 3	61	248	8	0	0	0
SOMERS - T 4	60	245	8	0	0	0
SOMERS - T 5	63	256	8	0	0	0
SOMERS - T 6	37	154	5	0	0	0
SOMERS - T 7	63	258	8	0	0	0
SOMERS - T 8	70	286	8	0	0	0
SOMERS - T 9	59	242	7	0	0	0
SOMERS - T 10	66	270	7	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Pleasant Prairie - V 1	0	659	642	0	17	0	0	V
Pleasant Prairie - V 2	0	688	670	0	18	0	0	V
Pleasant Prairie - V 3	0	572	557	0	15	0	0	V
Pleasant Prairie - V 4	0	543	529	0	14	0	0	V
Pleasant Prairie - V 5	0	506	493	0	13	0	0	V
Pleasant Prairie - V 6	0	723	705	0	18	0	0	V
Pleasant Prairie - V 7	0	528	515	0	13	0	0	V
Pleasant Prairie - V 8	0	397	388	0	9	0	0	V
Pleasant Prairie - V 9	0	712	695	0	17	0	0	V
Pleasant Prairie - V 10	0	671	655	0	16	0	0	V
Pleasant Prairie - V 11	0	2	2	0	0	0	0	V
Pleasant Prairie - V 12	0	724	707	0	17	0	0	V
Pleasant Prairie - V 13	0	487	475	0	12	0	0	V
Pleasant Prairie - V 14	0	568	554	0	14	0	0	V
RANDALL - T 1	0	343	329	0	14	0	0	T
RANDALL - T 2	0	213	204	0	9	0	0	T
RANDALL - T 3	0	274	263	0	11	0	0	T
RANDALL - T 4	0	69	66	0	3	0	0	T
RANDALL - T 5	0	247	238	0	9	0	0	T
RANDALL - T 6	0	14	14	0	0	0	0	T
RANDALL - T 7	0	38	37	0	1	0	0	T
SALEM - T 1	0	54	52	0	2	0	0	T
SALEM - T 2	0	647	630	0	17	0	0	T
SALEM - T 3	0	452	440	0	12	0	0	T
SALEM - T 4	0	213	207	0	6	0	0	T
SALEM - T 5	0	627	611	0	16	0	0	T
SALEM - T 6	0	566	552	0	14	0	0	T
SALEM - T 7	0	696	679	0	17	0	0	T
SALEM - T 8	0	126	123	0	3	0	0	T
SALEM - T 9	0	451	440	0	11	0	0	T
SALEM - T 10	0	225	220	0	5	0	0	T
Silver Lake - V 1	0	218	212	0	6	0	0	V
Silver Lake - V 2	0	318	311	0	7	0	0	V
Silver Lake - V 3	0	329	322	0	7	0	0	V
SOMERS - T 1	0	196	191	0	5	0	0	T
SOMERS - T 2	0	271	264	0	7	0	0	T
SOMERS - T 3	0	290	283	0	7	0	0	T
SOMERS - T 4	0	287	280	0	7	0	0	T
SOMERS - T 5	0	301	293	0	8	0	0	T
SOMERS - T 6	0	182	177	0	5	0	0	T
SOMERS - T 7	0	303	295	0	8	0	0	T
SOMERS - T 8	0	334	327	0	7	0	0	T
SOMERS - T 9	0	283	277	0	6	0	0	T
SOMERS - T 10	0	316	309	0	7	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55059746500011	SOMERS - T 11	61	21	1	55059746500011	74650	SOMERS
55059746500012	SOMERS - T 12	64	22	1	55059746500012	74650	SOMERS
55059746500013	SOMERS - T 13	64	22	1	55059746500013	74650	SOMERS
55059812500001	Twin Lakes - V 1	61	21	1	55059812500001	81250	Twin Lakes
55059812500002	Twin Lakes - V 2	61	21	1	55059812500002	81250	Twin Lakes
55059812500003	Twin Lakes - V 3	61	21	1	55059812500003	81250	Twin Lakes
55059812500004	Twin Lakes - V 4	61	21	1	55059812500004	81250	Twin Lakes
55059812500005	Twin Lakes - V 5	61	21	1	55059812500005	81250	Twin Lakes
55059812500006	Twin Lakes - V 6	61	21	1	55059812500006	81250	Twin Lakes
55059812500007	Twin Lakes - V 7	61	21	1	55059812500007	81250	Twin Lakes
55059812500008	Twin Lakes - V 8	61	21	1	55059812500008	81250	Twin Lakes
55059865000001	WHEATLAND - T 1	32	11	1	55059865000001	86500	WHEATLAND
55059865000002	WHEATLAND - T 2	32	11	1	55059865000002	86500	WHEATLAND
55059865000003	WHEATLAND - T 3	32	11	1	55059865000003	86500	WHEATLAND
55059865000004	WHEATLAND - T 4	32	11	1	55059865000004	86500	WHEATLAND
55059865000005	WHEATLAND - T 5	32	11	1	55059865000005	86500	WHEATLAND
55059865000006	WHEATLAND - T 6	32	11	1	55059865000006	86500	WHEATLAND
55061006000001	AHNAPEE - T 1	1	1	8	55061006000001	00600	AHNAPEE
55061010000001	Algoma - C 1	1	1	8	55061010000001	01000	Algoma
55061010000002	Algoma - C 2	1	1	8	55061010000002	01000	Algoma
55061010000003	Algoma - C 3	1	1	8	55061010000003	01000	Algoma
55061010000004	Algoma - C 4	1	1	8	55061010000004	01000	Algoma
55061010000005	Algoma - C 5	1	1	8	55061010000005	01000	Algoma
55061010000006	Algoma - C 6	1	1	8	55061010000006	01000	Algoma
55061125750001	CARLTON - T 1	1	1	8	55061125750001	12575	CARLTON
55061125750002	CARLTON - T 2	1	1	8	55061125750002	12575	CARLTON
55061128500001	Casco - V 1	1	1	8	55061128500001	12850	Casco
55061128750001	CASCO - T 1	1	1	8	55061128750001	12875	CASCO
55061128750002	CASCO - T 2	1	1	8	55061128750002	12875	CASCO
55061128750003	CASCO - T 3	1	1	8	55061128750003	12875	CASCO
55061272500001	FRANKLIN - T 1	1	1	8	55061272500001	27250	FRANKLIN
55061393500001	Kewaunee - C 1	1	1	8	55061393500001	39350	Kewaunee
55061393500002	Kewaunee - C 2	1	1	8	55061393500002	39350	Kewaunee
55061393500003	Kewaunee - C 3	1	1	8	55061393500003	39350	Kewaunee
55061393500004	Kewaunee - C 4	1	1	8	55061393500004	39350	Kewaunee
55061393500005	Kewaunee - C 5	1	1	8	55061393500005	39350	Kewaunee
55061444250001	LINCOLN - T 1	1	1	8	55061444250001	44425	LINCOLN
55061464000001	Luxemburg - V 1	1	1	8	55061464000001	46400	Luxemburg
55061464000002	Luxemburg - V 2	1	1	8	55061464000002	46400	Luxemburg
55061464000003	Luxemburg - V 3	1	1	8	55061464000003	46400	Luxemburg
55061464000004	Luxemburg - V 4	1	1	8	55061464000004	46400	Luxemburg
55061464000005	Luxemburg - V 5	1	1	8	55061464000005	46400	Luxemburg
55061464250001	LUXEMBURG - T 1	1	1	8	55061464250001	46425	LUXEMBURG
55061464250002	LUXEMBURG - T 2	1	1	8	55061464250002	46425	LUXEMBURG

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5505974650	Kenosha	55059	SOMERS - T 11	11	5505915	NO	535	487	12
5505974650	Kenosha	55059	SOMERS - T 12	12	5505915	NO	828	580	178
5505974650	Kenosha	55059	SOMERS - T 13	13	5505915	NO	714	647	15
5505981250	Kenosha	55059	Twin Lakes - V 1	1	5505923	NO	915	879	3
5505981250	Kenosha	55059	Twin Lakes - V 2	2	5505923	NO	706	663	1
5505981250	Kenosha	55059	Twin Lakes - V 3	3	5505923	NO	979	927	0
5505981250	Kenosha	55059	Twin Lakes - V 4	4	5505923	NO	861	762	12
5505981250	Kenosha	55059	Twin Lakes - V 5	5	5505923	NO	897	876	6
5505981250	Kenosha	55059	Twin Lakes - V 6	6	5505923	NO	852	738	13
5505981250	Kenosha	55059	Twin Lakes - V 7	7	5505923	NO	729	685	11
5505981250	Kenosha	55059	Twin Lakes - V 8	8	5505921	NO	50	50	0
5505986500	Kenosha	55059	WHEATLAND - T 1	1	5505922	NO	710	687	7
5505986500	Kenosha	55059	WHEATLAND - T 2	2	5505922	NO	603	576	1
5505986500	Kenosha	55059	WHEATLAND - T 3	3	5505922	NO	612	570	3
5505986500	Kenosha	55059	WHEATLAND - T 4	4	5505922	NO	599	588	0
5505986500	Kenosha	55059	WHEATLAND - T 5	5	5505922	NO	791	751	4
5505986500	Kenosha	55059	WHEATLAND - T 6	6	5505923	NO	58	55	0
5506100600	Kewaunee	55061	AHNAPEE - T 1	1	5506101	NO	940	919	1
5506101000	Kewaunee	55061	Algoma - C 1	1	5506116	NO	759	706	9
5506101000	Kewaunee	55061	Algoma - C 2	2	5506114	NO	469	454	3
5506101000	Kewaunee	55061	Algoma - C 3	3	5506114	NO	504	469	6
5506101000	Kewaunee	55061	Algoma - C 4	4	5506115	NO	808	786	2
5506101000	Kewaunee	55061	Algoma - C 5	5	5506114	NO	321	277	18
5506101000	Kewaunee	55061	Algoma - C 6	6	5506115	NO	306	300	1
5506112575	Kewaunee	55061	CARLTON - T 1	1	5506111	NO	409	379	2
5506112575	Kewaunee	55061	CARLTON - T 2	2	5506111	NO	605	594	0
5506112850	Kewaunee	55061	Casco - V 1	1	5506107	NO	583	509	2
5506112875	Kewaunee	55061	CASCO - T 1	1	5506113	NO	340	323	2
5506112875	Kewaunee	55061	CASCO - T 2	2	5506107	NO	383	367	2
5506112875	Kewaunee	55061	CASCO - T 3	3	5506117	NO	442	425	1
5506127250	Kewaunee	55061	FRANKLIN - T 1	1	5506110	NO	993	955	1
5506139350	Kewaunee	55061	Kewaunee - C 1	1	5506118	NO	727	696	7
5506139350	Kewaunee	55061	Kewaunee - C 2	2	5506119	NO	737	718	3
5506139350	Kewaunee	55061	Kewaunee - C 3	3	5506120	NO	723	680	4
5506139350	Kewaunee	55061	Kewaunee - C 4	4	5506120	NO	406	384	0
5506139350	Kewaunee	55061	Kewaunee - C 5	5	5506119	NO	359	355	1
5506144425	Kewaunee	55061	LINCOLN - T 1	1	5506102	NO	948	893	1
5506146400	Kewaunee	55061	Luxemburg - V 1	1	5506106	NO	691	670	3
5506146400	Kewaunee	55061	Luxemburg - V 2	2	5506106	NO	346	325	2
5506146400	Kewaunee	55061	Luxemburg - V 3	3	5506108	NO	410	387	0
5506146400	Kewaunee	55061	Luxemburg - V 4	4	5506105	NO	569	551	2
5506146400	Kewaunee	55061	Luxemburg - V 5	5	5506105	NO	499	484	0
5506146425	Kewaunee	55061	LUXEMBURG - T 1	1	5506113	NO	328	322	0
5506146425	Kewaunee	55061	LUXEMBURG - T 2	2	5506104	NO	774	749	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
SOMERS - T 11	28	3	1	0	4	0	406	377	8
SOMERS - T 12	43	21	2	1	2	1	826	578	178
SOMERS - T 13	22	27	3	0	0	0	552	510	11
Twin Lakes - V 1	23	7	2	0	1	0	699	679	1
Twin Lakes - V 2	30	6	6	0	0	0	509	481	1
Twin Lakes - V 3	39	9	3	0	1	0	751	717	0
Twin Lakes - V 4	69	6	10	0	2	0	656	595	8
Twin Lakes - V 5	12	2	1	0	0	0	680	669	1
Twin Lakes - V 6	88	3	6	4	0	0	630	562	5
Twin Lakes - V 7	22	0	6	0	4	1	547	527	5
Twin Lakes - V 8	0	0	0	0	0	0	40	40	0
WHEATLAND - T 1	9	0	3	0	4	0	539	523	2
WHEATLAND - T 2	18	4	4	0	0	0	491	474	1
WHEATLAND - T 3	19	13	5	0	2	0	459	441	2
WHEATLAND - T 4	6	5	0	0	0	0	468	461	0
WHEATLAND - T 5	20	13	3	0	0	0	577	560	1
WHEATLAND - T 6	3	0	0	0	0	0	51	51	0
AHNAPEE - T 1	11	2	5	0	2	0	753	739	1
Algoma - C 1	28	5	10	0	1	0	614	586	4
Algoma - C 2	10	0	2	0	0	0	387	378	2
Algoma - C 3	17	2	10	0	0	0	383	366	3
Algoma - C 4	16	1	3	0	0	0	646	634	1
Algoma - C 5	19	2	1	0	1	3	234	214	6
Algoma - C 6	1	0	1	0	0	3	237	235	0
CARLTON - T 1	19	4	5	0	0	0	320	303	2
CARLTON - T 2	10	0	1	0	0	0	484	479	0
Casco - V 1	44	0	17	0	8	3	410	373	2
CASCO - T 1	12	0	3	0	0	0	240	230	0
CASCO - T 2	12	0	2	0	0	0	279	269	1
CASCO - T 3	10	0	6	0	0	0	336	325	0
FRANKLIN - T 1	8	17	7	2	0	3	758	737	0
Kewaunee - C 1	21	3	0	0	0	0	595	574	3
Kewaunee - C 2	4	3	9	0	0	0	557	541	2
Kewaunee - C 3	19	5	10	3	1	1	570	543	4
Kewaunee - C 4	8	7	7	0	0	0	315	308	0
Kewaunee - C 5	1	0	2	0	0	0	331	327	1
LINCOLN - T 1	44	2	8	0	0	0	717	683	1
Luxemburg - V 1	12	0	6	0	0	0	442	430	1
Luxemburg - V 2	17	0	1	0	0	1	254	247	0
Luxemburg - V 3	18	0	5	0	0	0	289	278	0
Luxemburg - V 4	5	1	10	0	0	0	428	419	0
Luxemburg - V 5	11	1	3	0	0	0	351	347	0
LUXEBURG - T 1	0	2	4	0	0	0	231	230	0
LUXEBURG - T 2	21	2	2	0	0	0	579	567	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
SOMERS - T 11	18	2	1	0	0	0	601	302
SOMERS - T 12	43	21	2	1	2	1	511	237
SOMERS - T 13	11	18	2	0	0	0	340	159
Twin Lakes - V 1	14	3	2	0	0	0	421	223
Twin Lakes - V 2	22	3	2	0	0	0	306	162
Twin Lakes - V 3	25	5	3	0	1	0	450	239
Twin Lakes - V 4	41	3	7	0	2	0	393	209
Twin Lakes - V 5	7	2	1	0	0	0	403	215
Twin Lakes - V 6	54	3	5	1	0	0	374	200
Twin Lakes - V 7	8	0	2	0	4	1	324	173
Twin Lakes - V 8	0	0	0	0	0	0	22	12
WHEATLAND - T 1	8	0	3	0	3	0	380	225
WHEATLAND - T 2	12	2	2	0	0	0	347	205
WHEATLAND - T 3	8	3	3	0	2	0	323	192
WHEATLAND - T 4	3	4	0	0	0	0	326	195
WHEATLAND - T 5	8	6	2	0	0	0	401	240
WHEATLAND - T 6	0	0	0	0	0	0	34	21
AHNAPEE - T 1	5	1	5	0	2	0	522	246
Algoma - C 1	11	3	9	0	1	0	382	155
Algoma - C 2	6	0	1	0	0	0	242	98
Algoma - C 3	10	0	4	0	0	0	235	97
Algoma - C 4	8	1	2	0	0	0	396	163
Algoma - C 5	11	1	1	0	0	1	143	59
Algoma - C 6	0	0	1	0	0	1	144	59
CARLTON - T 1	10	1	4	0	0	0	242	127
CARLTON - T 2	4	0	1	0	0	0	359	191
Casco - V 1	23	0	7	0	4	1	284	159
CASCO - T 1	8	0	2	0	0	0	183	106
CASCO - T 2	8	0	1	0	0	0	213	123
CASCO - T 3	5	0	6	0	0	0	252	148
FRANKLIN - T 1	6	9	3	1	0	2	555	284
Kewaunee - C 1	16	2	0	0	0	0	379	169
Kewaunee - C 2	4	3	7	0	0	0	352	158
Kewaunee - C 3	11	1	7	2	1	1	356	161
Kewaunee - C 4	2	2	3	0	0	0	194	88
Kewaunee - C 5	1	0	2	0	0	0	205	93
LINCOLN - T 1	27	2	4	0	0	0	492	247
Luxemburg - V 1	5	0	6	0	0	0	330	178
Luxemburg - V 2	6	0	1	0	0	0	189	102
Luxemburg - V 3	8	0	3	0	0	0	214	116
Luxemburg - V 4	2	1	6	0	0	0	313	172
Luxemburg - V 5	3	1	0	0	0	0	256	141
LUXEMBURG - T 1	0	0	1	0	0	0	187	121
LUXEMBURG - T 2	10	1	1	0	0	0	459	301

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
SOMERS - T 11	292	0	3	0	0	1	0
SOMERS - T 12	268	0	4	0	0	1	0
SOMERS - T 13	179	0	2	0	0	0	0
Twin Lakes - V 1	192	1	3	0	0	1	0
Twin Lakes - V 2	140	0	2	0	0	1	0
Twin Lakes - V 3	206	0	3	0	0	1	0
Twin Lakes - V 4	179	0	3	0	0	1	0
Twin Lakes - V 5	185	0	2	0	0	1	0
Twin Lakes - V 6	172	0	2	0	0	0	0
Twin Lakes - V 7	149	0	2	0	0	0	0
Twin Lakes - V 8	10	0	0	0	0	0	0
WHEATLAND - T 1	148	1	4	0	0	1	0
WHEATLAND - T 2	135	1	4	0	0	1	0
WHEATLAND - T 3	126	0	3	0	0	1	0
WHEATLAND - T 4	128	0	2	0	0	0	0
WHEATLAND - T 5	158	0	3	0	0	0	0
WHEATLAND - T 6	13	0	0	0	0	0	0
AHNAPEE - T 1	270	2	4	0	0	0	0
Algoma - C 1	219	1	4	0	1	1	0
Algoma - C 2	138	1	3	0	0	1	0
Algoma - C 3	136	1	1	0	0	0	0
Algoma - C 4	229	1	3	0	0	0	0
Algoma - C 5	83	0	1	0	0	0	0
Algoma - C 6	84	0	1	0	0	0	0
CARLTON - T 1	110	1	1	0	1	1	0
CARLTON - T 2	165	1	0	0	1	1	0
Casco - V 1	121	0	2	0	0	2	0
CASCO - T 1	75	0	1	0	0	1	0
CASCO - T 2	88	0	1	0	0	1	0
CASCO - T 3	104	0	0	0	0	0	0
FRANKLIN - T 1	260	3	5	0	0	2	0
Kewaunee - C 1	201	1	3	1	0	2	0
Kewaunee - C 2	188	1	2	0	0	2	0
Kewaunee - C 3	191	1	1	0	0	1	0
Kewaunee - C 4	105	0	1	0	0	0	0
Kewaunee - C 5	111	0	1	0	0	0	0
LINCOLN - T 1	240	0	2	0	0	3	0
Luxemburg - V 1	146	1	2	0	1	1	0
Luxemburg - V 2	84	1	1	0	0	0	0
Luxemburg - V 3	96	1	1	0	0	0	0
Luxemburg - V 4	140	0	1	0	0	0	0
Luxemburg - V 5	115	0	0	0	0	0	0
LUXEMBURG - T 1	62	1	1	0	1	1	0
LUXEMBURG - T 2	155	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
SOMERS - T 11	0	3	595	285	290	19	1
SOMERS - T 12	0	1	500	225	259	14	1
SOMERS - T 13	0	0	333	150	173	10	0
Twin Lakes - V 1	0	1	410	213	178	16	2
Twin Lakes - V 2	0	1	299	155	130	12	2
Twin Lakes - V 3	0	1	438	228	191	17	2
Twin Lakes - V 4	0	1	383	199	167	15	2
Twin Lakes - V 5	0	0	393	206	172	14	1
Twin Lakes - V 6	0	0	364	191	159	13	1
Twin Lakes - V 7	0	0	317	166	138	12	1
Twin Lakes - V 8	0	0	22	12	10	0	0
WHEATLAND - T 1	0	1	373	214	143	13	2
WHEATLAND - T 2	0	1	340	195	130	12	2
WHEATLAND - T 3	0	1	318	182	121	12	2
WHEATLAND - T 4	0	1	320	185	123	11	1
WHEATLAND - T 5	0	0	395	228	152	13	2
WHEATLAND - T 6	0	0	34	20	13	1	0
AHNAPEE - T 1	0	0	514	231	270	8	5
Algoma - C 1	0	1	378	149	212	13	3
Algoma - C 2	0	1	240	94	134	9	2
Algoma - C 3	0	0	237	93	133	8	2
Algoma - C 4	0	0	395	156	222	14	3
Algoma - C 5	0	0	141	56	80	4	1
Algoma - C 6	0	0	143	57	81	4	1
CARLTON - T 1	0	1	240	121	108	9	2
CARLTON - T 2	0	0	358	182	161	12	3
Casco - V 1	0	0	281	152	118	8	3
CASCO - T 1	0	0	181	101	74	5	1
CASCO - T 2	0	0	207	116	85	5	1
CASCO - T 3	0	0	248	140	102	5	1
FRANKLIN - T 1	0	1	544	261	260	16	6
Kewaunee - C 1	0	2	374	162	200	8	3
Kewaunee - C 2	0	1	349	151	187	8	3
Kewaunee - C 3	0	1	356	154	192	7	3
Kewaunee - C 4	0	0	195	85	105	4	1
Kewaunee - C 5	0	0	204	89	110	4	1
LINCOLN - T 1	0	0	489	227	249	11	2
Luxemburg - V 1	0	1	324	169	142	8	3
Luxemburg - V 2	0	1	187	97	82	5	2
Luxemburg - V 3	0	0	209	110	93	4	1
Luxemburg - V 4	0	0	308	162	137	7	2
Luxemburg - V 5	0	0	251	133	112	5	1
LUXEMBURG - T 1	0	0	184	112	66	5	1
LUXEMBURG - T 2	0	0	456	278	166	10	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
SOMERS - T 11	0	0	0	594	303	284	6
SOMERS - T 12	0	0	1	500	242	250	8
SOMERS - T 13	0	0	0	334	162	167	5
Twin Lakes - V 1	0	0	1	405	226	169	9
Twin Lakes - V 2	0	0	0	296	165	123	7
Twin Lakes - V 3	0	0	0	435	242	182	10
Twin Lakes - V 4	0	0	0	379	211	159	9
Twin Lakes - V 5	0	0	0	392	219	164	9
Twin Lakes - V 6	0	0	0	361	203	151	7
Twin Lakes - V 7	0	0	0	313	176	131	6
Twin Lakes - V 8	0	0	0	21	12	9	0
WHEATLAND - T 1	0	0	1	371	228	134	9
WHEATLAND - T 2	0	0	1	338	208	122	8
WHEATLAND - T 3	0	0	1	315	194	113	8
WHEATLAND - T 4	0	0	0	320	198	115	7
WHEATLAND - T 5	0	0	0	394	243	142	9
WHEATLAND - T 6	0	0	0	33	21	12	0
AHNAPEE - T 1	0	0	0	509	248	261	0
Algoma - C 1	0	0	1	368	158	209	0
Algoma - C 2	0	0	1	232	100	132	0
Algoma - C 3	0	0	1	230	99	131	0
Algoma - C 4	0	0	0	386	166	220	0
Algoma - C 5	0	0	0	139	60	79	0
Algoma - C 6	0	0	0	140	60	80	0
CARLTON - T 1	0	0	0	233	136	97	0
CARLTON - T 2	0	0	0	350	204	146	0
Casco - V 1	0	0	0	278	165	111	0
CASCO - T 1	0	0	0	177	109	68	0
CASCO - T 2	0	0	0	205	126	79	0
CASCO - T 3	0	0	0	246	152	94	0
FRANKLIN - T 1	0	0	1	538	304	233	0
Kewaunee - C 1	0	0	1	363	179	183	0
Kewaunee - C 2	0	0	0	341	168	172	0
Kewaunee - C 3	0	0	0	347	170	176	0
Kewaunee - C 4	0	0	0	190	94	96	0
Kewaunee - C 5	0	0	0	200	99	101	0
LINCOLN - T 1	0	0	0	467	235	232	0
Luxemburg - V 1	0	0	2	313	183	129	0
Luxemburg - V 2	0	0	1	180	106	74	0
Luxemburg - V 3	0	0	1	203	119	84	0
Luxemburg - V 4	0	0	0	300	177	123	0
Luxemburg - V 5	0	0	0	246	145	101	0
LUXEBURG - T 1	0	0	0	175	117	58	0
LUXEBURG - T 2	0	0	0	434	291	143	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
SOMERS - T 11	1	162	65	0	0	97	548
SOMERS - T 12	0	330	133	0	0	197	412
SOMERS - T 13	0	221	89	0	0	132	275
Twin Lakes - V 1	1	0	0	0	0	0	403
Twin Lakes - V 2	1	0	0	0	0	0	294
Twin Lakes - V 3	1	0	0	0	0	0	433
Twin Lakes - V 4	0	0	0	0	0	0	378
Twin Lakes - V 5	0	0	0	0	0	0	390
Twin Lakes - V 6	0	0	0	0	0	0	361
Twin Lakes - V 7	0	0	0	0	0	0	314
Twin Lakes - V 8	0	0	0	0	0	0	22
WHEATLAND - T 1	0	0	0	0	0	0	357
WHEATLAND - T 2	0	0	0	0	0	0	324
WHEATLAND - T 3	0	0	0	0	0	0	303
WHEATLAND - T 4	0	0	0	0	0	0	306
WHEATLAND - T 5	0	0	0	0	0	0	377
WHEATLAND - T 6	0	0	0	0	0	0	32
AHNAPEE - T 1	0	0	0	0	0	0	507
Algoma - C 1	1	0	0	0	0	0	374
Algoma - C 2	0	0	0	0	0	0	237
Algoma - C 3	0	0	0	0	0	0	233
Algoma - C 4	0	0	0	0	0	0	391
Algoma - C 5	0	0	0	0	0	0	141
Algoma - C 6	0	0	0	0	0	0	143
CARLTON - T 1	0	0	0	0	0	0	234
CARLTON - T 2	0	0	0	0	0	0	351
Casco - V 1	2	0	0	0	0	0	286
CASCO - T 1	0	0	0	0	0	0	180
CASCO - T 2	0	0	0	0	0	0	209
CASCO - T 3	0	0	0	0	0	0	250
FRANKLIN - T 1	1	0	0	0	0	0	538
Kewaunee - C 1	1	0	0	0	0	0	366
Kewaunee - C 2	1	0	0	0	0	0	342
Kewaunee - C 3	1	0	0	0	0	0	348
Kewaunee - C 4	0	0	0	0	0	0	192
Kewaunee - C 5	0	0	0	0	0	0	202
LINCOLN - T 1	0	0	0	0	0	0	485
Luxemburg - V 1	1	0	0	0	0	0	318
Luxemburg - V 2	0	0	0	0	0	0	183
Luxemburg - V 3	0	0	0	0	0	0	207
Luxemburg - V 4	0	0	0	0	0	0	305
Luxemburg - V 5	0	0	0	0	0	0	250
LUXEMBURG - T 1	0	0	0	0	0	0	181
LUXEMBURG - T 2	0	0	0	0	0	0	446

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
SOMERS - T 11	216	327	5	0	0	0
SOMERS - T 12	79	324	9	0	0	0
SOMERS - T 13	53	216	6	0	0	0
Twin Lakes - V 1	250	153	0	0	0	0
Twin Lakes - V 2	182	112	0	0	0	0
Twin Lakes - V 3	269	164	0	0	0	0
Twin Lakes - V 4	235	143	0	0	0	0
Twin Lakes - V 5	242	148	0	0	0	0
Twin Lakes - V 6	224	137	0	0	0	0
Twin Lakes - V 7	195	119	0	0	0	0
Twin Lakes - V 8	14	8	0	0	0	0
WHEATLAND - T 1	207	137	1	0	0	0
WHEATLAND - T 2	188	125	0	0	0	0
WHEATLAND - T 3	176	117	0	0	0	0
WHEATLAND - T 4	178	118	0	0	0	0
WHEATLAND - T 5	220	145	0	0	0	0
WHEATLAND - T 6	19	12	0	0	0	0
AHNAPEE - T 1	243	264	0	0	0	0
Algoma - C 1	143	230	1	0	0	0
Algoma - C 2	91	145	1	0	0	0
Algoma - C 3	89	144	0	0	0	0
Algoma - C 4	150	241	0	0	0	0
Algoma - C 5	54	87	0	0	0	0
Algoma - C 6	55	88	0	0	0	0
CARLTON - T 1	135	98	1	0	0	0
CARLTON - T 2	202	148	1	0	0	0
Casco - V 1	113	173	0	0	0	0
CASCO - T 1	90	90	0	0	0	0
CASCO - T 2	104	105	0	0	0	0
CASCO - T 3	125	125	0	0	0	0
FRANKLIN - T 1	285	252	1	0	0	0
Kewaunee - C 1	161	205	0	0	0	0
Kewaunee - C 2	151	191	0	0	0	0
Kewaunee - C 3	153	195	0	0	0	0
Kewaunee - C 4	84	108	0	0	0	0
Kewaunee - C 5	89	113	0	0	0	0
LINCOLN - T 1	213	270	2	0	0	0
Luxemburg - V 1	155	162	1	0	0	0
Luxemburg - V 2	89	94	0	0	0	0
Luxemburg - V 3	101	106	0	0	0	0
Luxemburg - V 4	149	156	0	0	0	0
Luxemburg - V 5	122	128	0	0	0	0
LUXEMBURG - T 1	98	82	1	0	0	0
LUXEMBURG - T 2	243	203	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
SOMERS - T 11	0	431	416	0	15	0	0	T
SOMERS - T 12	0	379	371	0	8	0	0	T
SOMERS - T 13	0	253	248	0	5	0	0	T
Twin Lakes - V 1	0	288	280	0	8	0	0	V
Twin Lakes - V 2	0	210	204	0	6	0	0	V
Twin Lakes - V 3	0	310	301	0	9	0	0	V
Twin Lakes - V 4	0	271	263	0	8	0	0	V
Twin Lakes - V 5	0	279	272	0	7	0	0	V
Twin Lakes - V 6	0	258	252	0	6	0	0	V
Twin Lakes - V 7	0	223	218	0	5	0	0	V
Twin Lakes - V 8	0	16	16	0	0	0	0	V
WHEATLAND - T 1	12	262	255	0	7	0	0	T
WHEATLAND - T 2	11	239	233	0	6	0	0	T
WHEATLAND - T 3	10	222	217	0	5	0	0	T
WHEATLAND - T 4	10	226	221	0	5	0	0	T
WHEATLAND - T 5	12	278	272	0	6	0	0	T
WHEATLAND - T 6	1	24	24	0	0	0	0	T
AHNAPEE - T 1	0	412	409	0	3	0	0	T
Algoma - C 1	0	305	300	0	5	0	0	C
Algoma - C 2	0	192	189	0	3	0	0	C
Algoma - C 3	0	190	187	0	3	0	0	C
Algoma - C 4	0	319	314	0	5	0	0	C
Algoma - C 5	0	115	113	0	2	0	0	C
Algoma - C 6	0	116	115	0	1	0	0	C
CARLTON - T 1	0	177	176	0	1	0	0	T
CARLTON - T 2	0	264	264	0	0	0	0	T
Casco - V 1	0	225	223	0	2	0	0	V
CASCO - T 1	0	134	131	0	3	0	0	T
CASCO - T 2	0	154	152	0	2	0	0	T
CASCO - T 3	0	185	182	0	3	0	0	T
FRANKLIN - T 1	0	425	419	0	6	0	0	T
Kewaunee - C 1	0	284	280	0	4	0	0	C
Kewaunee - C 2	0	267	263	0	4	0	0	C
Kewaunee - C 3	0	271	268	0	3	0	0	C
Kewaunee - C 4	0	149	148	0	1	0	0	C
Kewaunee - C 5	0	156	155	0	1	0	0	C
LINCOLN - T 1	0	383	377	0	6	0	0	T
Luxemburg - V 1	0	254	251	0	3	0	0	V
Luxemburg - V 2	0	146	144	0	2	0	0	V
Luxemburg - V 3	0	164	163	0	1	0	0	V
Luxemburg - V 4	0	244	242	0	2	0	0	V
Luxemburg - V 5	0	199	198	0	1	0	0	V
LUXEMBURG - T 1	0	134	132	0	2	0	0	T
LUXEMBURG - T 2	0	331	329	0	2	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55061464250003	LUXEMBURG - T 3	1	1	8	55061464250003	46425	LUXEMBURG
55061540500001	MONTPELIER - T 1	1	1	8	55061540500001	54050	MONTPELIER
55061540500002	MONTPELIER - T 2	1	1	8	55061540500002	54050	MONTPELIER
55061540500003	MONTPELIER - T 3	1	1	8	55061540500003	54050	MONTPELIER
55061626250001	PIERCE - T 1	1	1	8	55061626250001	62625	PIERCE
55061626250002	PIERCE - T 2	1	1	8	55061626250002	62625	PIERCE
55061667000001	RED RIVER - T 1	1	1	8	55061667000001	66700	RED RIVER
55061667000002	RED RIVER - T 2	1	1	8	55061667000002	66700	RED RIVER
55061667000003	RED RIVER - T 3	1	1	8	55061667000003	66700	RED RIVER
55061857750001	WEST KEWAUNEE - T 1	1	1	8	55061857750001	85775	WEST KEWAUNEE
55061857750002	WEST KEWAUNEE - T 2	1	1	8	55061857750002	85775	WEST KEWAUNEE
55063045500001	Bangor - V 1	94	32	3	55063045500001	04550	Bangor
55063045500002	Bangor - V 2	94	32	3	55063045500002	04550	Bangor
55063045750001	BANGOR - T 1	94	32	3	55063045750001	04575	BANGOR
55063048250001	BARRE - T 1	94	32	3	55063048250001	04825	BARRE
55063048250002	BARRE - T 2	94	32	3	55063048250002	04825	BARRE
55063113000001	BURNS - T 1	94	32	3	55063113000001	11300	BURNS
55063123000001	CAMPBELL - T 1	95	32	3	55063123000001	12300	CAMPBELL
55063123000002	CAMPBELL - T 2	95	32	3	55063123000002	12300	CAMPBELL
55063123000003	CAMPBELL - T 3	95	32	3	55063123000003	12300	CAMPBELL
55063123000004	CAMPBELL - T 4	95	32	3	55063123000004	12300	CAMPBELL
55063123000005	CAMPBELL - T 5	95	32	3	55063123000005	12300	CAMPBELL
55063123000006	CAMPBELL - T 6	95	32	3	55063123000006	12300	CAMPBELL
55063253250001	FARMINGTON - T 1	94	32	3	55063253250001	25325	FARMINGTON
55063253250002	FARMINGTON - T 2	94	32	3	55063253250002	25325	FARMINGTON
55063311500001	GREENFIELD - T 1	94	32	3	55063311500001	31150	GREENFIELD
55063311500002	GREENFIELD - T 2	94	32	3	55063311500002	31150	GREENFIELD
55063322750001	HAMILTON - T 1	94	32	3	55063322750001	32275	HAMILTON
55063322750002	HAMILTON - T 2	94	32	3	55063322750002	32275	HAMILTON
55063322750003	HAMILTON - T 3	94	32	3	55063322750003	32275	HAMILTON
55063322750004	HAMILTON - T 4	94	32	3	55063322750004	32275	HAMILTON
55063322750005	HAMILTON - T 5	94	32	3	55063322750005	32275	HAMILTON
55063353500001	HOLLAND - T 1	94	32	3	55063353500001	35350	HOLLAND
55063353500002	HOLLAND - T 2	94	32	3	55063353500002	35350	HOLLAND
55063353500003	HOLLAND - T 3	94	32	3	55063353500003	35350	HOLLAND
55063353500004	HOLLAND - T 4	94	32	3	55063353500004	35350	HOLLAND
55063353500005	HOLLAND - T 5	94	32	3	55063353500005	35350	HOLLAND
55063353500006	HOLLAND - T 6	94	32	3	55063353500006	35350	HOLLAND
55063354500001	Holmen - V 1	94	32	3	55063354500001	35450	Holmen
55063354500002	Holmen - V 2	94	32	3	55063354500002	35450	Holmen
55063354500003	Holmen - V 3	94	32	3	55063354500003	35450	Holmen
55063354500004	Holmen - V 4	94	32	3	55063354500004	35450	Holmen
55063354500005	Holmen - V 5	94	32	3	55063354500005	35450	Holmen
55063354500006	Holmen - V 6	94	32	3	55063354500006	35450	Holmen

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5506146425	Kewaunee	55061	LUXEMBURG - T 3	3	5506108	NO	367	351	1
5506154050	Kewaunee	55061	MONTPELIER - T 1	1	5506109	NO	602	589	1
5506154050	Kewaunee	55061	MONTPELIER - T 2	2	5506109	NO	393	381	1
5506154050	Kewaunee	55061	MONTPELIER - T 3	3	5506108	NO	311	294	4
5506162625	Kewaunee	55061	PIERCE - T 1	1	5506118	NO	302	297	2
5506162625	Kewaunee	55061	PIERCE - T 2	2	5506117	NO	531	509	8
5506166700	Kewaunee	55061	RED RIVER - T 1	1	5506103	NO	720	699	3
5506166700	Kewaunee	55061	RED RIVER - T 2	2	5506103	NO	348	343	3
5506166700	Kewaunee	55061	RED RIVER - T 3	3	5506104	NO	325	324	0
5506185775	Kewaunee	55061	WEST KEWAUNEE - T 1	1	5506112	NO	950	923	0
5506185775	Kewaunee	55061	WEST KEWAUNEE - T 2	2	5506113	NO	346	337	0
5506304550	La Crosse	55063	Bangor - V 1	1	5506326	NO	923	889	13
5506304550	La Crosse	55063	Bangor - V 2	2	5506326	NO	536	517	1
5506304575	La Crosse	55063	BANGOR - T 1	1	5506326	NO	615	596	1
5506304825	La Crosse	55063	BARRE - T 1	1	5506327	NO	850	824	8
5506304825	La Crosse	55063	BARRE - T 2	2	5506328	NO	384	372	4
5506311300	La Crosse	55063	BURNS - T 1	1	5506326	NO	947	924	0
5506312300	La Crosse	55063	CAMPBELL - T 1	1	5506315	NO	321	312	0
5506312300	La Crosse	55063	CAMPBELL - T 2	2	5506314	NO	895	856	9
5506312300	La Crosse	55063	CAMPBELL - T 3	3	5506314	NO	768	730	21
5506312300	La Crosse	55063	CAMPBELL - T 4	4	5506314	NO	832	776	10
5506312300	La Crosse	55063	CAMPBELL - T 5	5	5506314	NO	741	670	11
5506312300	La Crosse	55063	CAMPBELL - T 6	6	5506314	NO	757	725	7
5506325325	La Crosse	55063	FARMINGTON - T 1	1	5506324	NO	1249	1176	6
5506325325	La Crosse	55063	FARMINGTON - T 2	2	5506324	NO	812	781	6
5506331150	La Crosse	55063	GREENFIELD - T 1	1	5506327	NO	1080	1058	3
5506331150	La Crosse	55063	GREENFIELD - T 2	2	5506327	NO	980	960	2
5506332275	La Crosse	55063	HAMILTON - T 1	1	5506324	NO	824	813	2
5506332275	La Crosse	55063	HAMILTON - T 2	2	5506326	NO	333	331	2
5506332275	La Crosse	55063	HAMILTON - T 3	3	5506325	NO	679	665	4
5506332275	La Crosse	55063	HAMILTON - T 4	4	5506328	NO	159	154	0
5506332275	La Crosse	55063	HAMILTON - T 5	5	5506327	NO	441	423	3
5506335350	La Crosse	55063	HOLLAND - T 1	1	5506322	NO	134	127	0
5506335350	La Crosse	55063	HOLLAND - T 2	2	5506323	NO	589	559	3
5506335350	La Crosse	55063	HOLLAND - T 3	3	5506323	NO	928	874	3
5506335350	La Crosse	55063	HOLLAND - T 4	4	5506323	NO	992	951	2
5506335350	La Crosse	55063	HOLLAND - T 5	5	5506323	NO	817	769	6
5506335350	La Crosse	55063	HOLLAND - T 6	6	5506324	NO	241	233	6
5506335450	La Crosse	55063	Holmen - V 1	1	5506323	NO	630	613	1
5506335450	La Crosse	55063	Holmen - V 2	2	5506322	NO	1007	919	15
5506335450	La Crosse	55063	Holmen - V 3	3	5506322	NO	988	892	21
5506335450	La Crosse	55063	Holmen - V 4	4	5506322	NO	944	884	2
5506335450	La Crosse	55063	Holmen - V 5	5	5506322	NO	904	786	20
5506335450	La Crosse	55063	Holmen - V 6	6	5506320	NO	867	807	10

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LUXEMBURG - T 3	8	7	0	0	0	0	259	248	1
MONTPELIER - T 1	3	0	7	0	0	2	443	435	0
MONTPELIER - T 2	3	2	2	2	2	0	307	301	1
MONTPELIER - T 3	9	0	4	0	0	0	237	227	1
PIERCE - T 1	2	1	0	0	0	0	242	240	0
PIERCE - T 2	10	2	1	0	1	0	425	408	8
RED RIVER - T 1	13	0	4	1	0	0	584	574	2
RED RIVER - T 2	2	0	0	0	0	0	271	268	2
RED RIVER - T 3	0	0	1	0	0	0	262	261	0
WEST KEWAUNEE - T 1	10	8	2	0	1	6	701	685	0
WEST KEWAUNEE - T 2	5	1	0	0	2	1	254	247	0
Bangor - V 1	8	1	10	0	0	2	659	641	8
Bangor - V 2	15	2	1	0	0	0	369	361	0
BANGOR - T 1	12	3	1	2	0	0	465	452	1
BARRE - T 1	2	15	1	0	0	0	631	618	5
BARRE - T 2	4	1	2	0	0	1	288	283	1
BURNS - T 1	2	18	3	0	0	0	750	735	0
CAMPBELL - T 1	5	0	4	0	0	0	275	268	0
CAMPBELL - T 2	10	10	10	0	0	0	713	693	3
CAMPBELL - T 3	5	8	3	0	1	0	618	601	7
CAMPBELL - T 4	2	35	8	1	0	0	691	661	3
CAMPBELL - T 5	10	35	9	3	2	1	617	569	5
CAMPBELL - T 6	9	10	3	3	0	0	630	609	3
FARMINGTON - T 1	9	49	9	0	0	0	963	920	0
FARMINGTON - T 2	1	19	5	0	0	0	604	593	2
GREENFIELD - T 1	7	6	4	0	2	0	771	763	1
GREENFIELD - T 2	8	6	2	1	1	0	732	724	0
HAMILTON - T 1	4	1	2	0	1	1	610	605	0
HAMILTON - T 2	0	0	0	0	0	0	256	256	0
HAMILTON - T 3	2	8	0	0	0	0	479	471	1
HAMILTON - T 4	0	4	1	0	0	0	108	105	0
HAMILTON - T 5	3	11	1	0	0	0	320	308	2
HOLLAND - T 1	0	0	6	1	0	0	90	88	0
HOLLAND - T 2	5	18	3	0	1	0	399	383	2
HOLLAND - T 3	1	47	1	1	0	1	640	612	0
HOLLAND - T 4	8	28	2	0	1	0	728	703	2
HOLLAND - T 5	7	30	5	0	0	0	611	580	1
HOLLAND - T 6	1	1	0	0	0	0	184	179	3
Holmen - V 1	8	4	4	0	0	0	499	488	1
Holmen - V 2	7	66	0	0	0	0	730	687	6
Holmen - V 3	14	58	2	0	1	0	619	579	3
Holmen - V 4	9	46	1	0	2	0	612	585	0
Holmen - V 5	14	82	2	0	0	0	635	562	7
Holmen - V 6	4	35	9	1	0	1	670	634	6

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LUXEMBURG - T 3	5	5	0	0	0	0	203	134
MONTPELIER - T 1	2	0	4	0	0	2	357	212
MONTPELIER - T 2	1	0	1	1	2	0	247	146
MONTPELIER - T 3	6	0	3	0	0	0	187	113
PIERCE - T 1	1	1	0	0	0	0	175	80
PIERCE - T 2	6	2	0	0	1	0	299	139
RED RIVER - T 1	4	0	3	1	0	0	431	242
RED RIVER - T 2	1	0	0	0	0	0	196	112
RED RIVER - T 3	0	0	1	0	0	0	187	108
WEST KEWAUNEE - T 1	4	3	2	0	1	6	499	293
WEST KEWAUNEE - T 2	5	0	0	0	2	0	178	106
Bangor - V 1	3	1	6	0	0	0	478	204
Bangor - V 2	6	1	1	0	0	0	264	113
BANGOR - T 1	10	1	1	0	0	0	313	170
BARRE - T 1	2	5	1	0	0	0	492	266
BARRE - T 2	1	1	1	0	0	1	220	120
BURNS - T 1	0	12	3	0	0	0	559	266
CAMPBELL - T 1	3	0	4	0	0	0	202	77
CAMPBELL - T 2	5	7	5	0	0	0	515	199
CAMPBELL - T 3	2	5	2	0	1	0	444	171
CAMPBELL - T 4	1	18	7	1	0	0	494	192
CAMPBELL - T 5	4	28	9	1	1	0	440	171
CAMPBELL - T 6	7	7	2	2	0	0	450	175
FARMINGTON - T 1	7	29	7	0	0	0	655	272
FARMINGTON - T 2	1	4	4	0	0	0	405	169
GREENFIELD - T 1	4	2	1	0	0	0	610	298
GREENFIELD - T 2	4	3	0	1	0	0	573	281
HAMILTON - T 1	3	1	1	0	0	0	503	271
HAMILTON - T 2	0	0	0	0	0	0	214	114
HAMILTON - T 3	1	6	0	0	0	0	390	212
HAMILTON - T 4	0	2	1	0	0	0	86	47
HAMILTON - T 5	1	8	1	0	0	0	260	141
HOLLAND - T 1	0	0	2	0	0	0	82	39
HOLLAND - T 2	2	9	3	0	0	0	341	172
HOLLAND - T 3	1	25	1	0	0	1	544	275
HOLLAND - T 4	3	17	2	0	1	0	616	312
HOLLAND - T 5	6	19	5	0	0	0	515	262
HOLLAND - T 6	1	1	0	0	0	0	153	78
Holmen - V 1	6	2	2	0	0	0	371	154
Holmen - V 2	3	34	0	0	0	0	534	224
Holmen - V 3	5	30	1	0	1	0	453	190
Holmen - V 4	3	23	1	0	0	0	448	188
Holmen - V 5	10	54	2	0	0	0	464	195
Holmen - V 6	3	19	7	0	0	1	489	206



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LUXEMBURG - T 3	69	0	0	0	0	0	0
MONTPELIER - T 1	139	2	2	0	0	2	0
MONTPELIER - T 2	96	2	1	0	0	2	0
MONTPELIER - T 3	74	0	0	0	0	0	0
PIERCE - T 1	91	1	1	0	0	1	0
PIERCE - T 2	159	0	1	0	0	0	0
RED RIVER - T 1	179	2	1	1	1	2	0
RED RIVER - T 2	83	0	0	0	0	0	0
RED RIVER - T 3	79	0	0	0	0	0	0
WEST KEWAUNEE - T 1	197	2	4	0	0	2	0
WEST KEWAUNEE - T 2	71	0	1	0	0	0	0
Bangor - V 1	267	2	2	1	0	1	0
Bangor - V 2	149	1	1	0	0	0	0
BANGOR - T 1	137	1	4	0	0	0	0
BARRE - T 1	215	2	3	0	0	5	0
BARRE - T 2	98	0	0	0	0	2	0
BURNS - T 1	290	1	0	0	0	0	0
CAMPBELL - T 1	119	1	3	0	0	1	0
CAMPBELL - T 2	307	1	6	0	0	1	0
CAMPBELL - T 3	266	1	4	0	0	1	0
CAMPBELL - T 4	297	0	5	0	0	0	0
CAMPBELL - T 5	265	0	4	0	0	0	0
CAMPBELL - T 6	271	0	4	0	0	0	0
FARMINGTON - T 1	372	1	7	0	0	0	0
FARMINGTON - T 2	232	0	3	0	0	0	0
GREENFIELD - T 1	303	1	5	0	0	2	0
GREENFIELD - T 2	287	0	4	0	0	1	0
HAMILTON - T 1	226	1	3	0	0	1	0
HAMILTON - T 2	95	1	2	0	0	1	0
HAMILTON - T 3	176	0	2	0	0	0	0
HAMILTON - T 4	39	0	0	0	0	0	0
HAMILTON - T 5	118	0	1	0	0	0	0
HOLLAND - T 1	37	1	1	1	1	1	0
HOLLAND - T 2	161	2	4	0	0	1	0
HOLLAND - T 3	258	3	7	0	0	0	0
HOLLAND - T 4	293	2	8	0	0	0	0
HOLLAND - T 5	246	2	5	0	0	0	0
HOLLAND - T 6	74	0	1	0	0	0	0
Holmen - V 1	206	1	4	1	1	1	1
Holmen - V 2	301	2	5	0	0	1	0
Holmen - V 3	255	2	4	0	0	1	0
Holmen - V 4	252	2	4	0	0	1	0
Holmen - V 5	262	1	4	0	0	1	0
Holmen - V 6	276	1	4	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LUXEMBURG - T 3	0	0	201	124	73	4	0
MONTPELIER - T 1	0	0	350	198	141	7	4
MONTPELIER - T 2	0	0	241	138	97	4	2
MONTPELIER - T 3	0	0	184	105	75	3	1
PIERCE - T 1	0	1	175	77	92	3	2
PIERCE - T 2	0	0	302	135	160	4	3
RED RIVER - T 1	0	3	422	226	186	6	3
RED RIVER - T 2	0	1	193	104	86	2	1
RED RIVER - T 3	0	0	187	101	83	2	1
WEST KEWAUNEE - T 1	0	1	493	274	202	12	5
WEST KEWAUNEE - T 2	0	0	177	99	73	4	1
Bangor - V 1	0	1	474	205	249	13	6
Bangor - V 2	0	0	261	114	139	6	2
BANGOR - T 1	0	1	311	171	128	9	3
BARRE - T 1	0	1	486	268	199	12	6
BARRE - T 2	0	0	218	121	90	5	2
BURNS - T 1	0	2	554	271	272	9	2
CAMPBELL - T 1	0	1	198	80	111	5	2
CAMPBELL - T 2	0	1	510	206	287	12	5
CAMPBELL - T 3	0	1	439	177	248	10	4
CAMPBELL - T 4	0	0	490	198	277	11	4
CAMPBELL - T 5	0	0	436	177	247	9	3
CAMPBELL - T 6	0	0	446	181	252	10	3
FARMINGTON - T 1	0	3	648	286	343	15	2
FARMINGTON - T 2	0	1	403	179	215	8	1
GREENFIELD - T 1	0	1	598	295	287	10	6
GREENFIELD - T 2	0	0	564	280	271	9	4
HAMILTON - T 1	0	1	494	266	215	9	3
HAMILTON - T 2	0	1	209	112	91	4	2
HAMILTON - T 3	0	0	384	209	168	6	1
HAMILTON - T 4	0	0	86	47	38	1	0
HAMILTON - T 5	0	0	256	139	112	4	1
HOLLAND - T 1	0	1	79	39	35	3	1
HOLLAND - T 2	0	1	336	171	153	10	2
HOLLAND - T 3	0	1	534	274	244	14	2
HOLLAND - T 4	0	1	605	310	277	16	2
HOLLAND - T 5	0	0	508	260	233	13	2
HOLLAND - T 6	0	0	152	78	70	4	0
Holmen - V 1	1	1	363	157	191	10	2
Holmen - V 2	0	1	525	229	279	14	3
Holmen - V 3	0	1	445	194	236	12	3
Holmen - V 4	0	1	441	192	234	12	3
Holmen - V 5	0	1	456	199	242	12	3
Holmen - V 6	0	1	481	210	255	13	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LUXEMBURG - T 3	0	0	0	193	130	63	0
MONTPELIER - T 1	0	0	0	344	208	136	0
MONTPELIER - T 2	0	0	0	237	144	93	0
MONTPELIER - T 3	0	0	0	182	110	72	0
PIERCE - T 1	0	0	1	170	84	86	0
PIERCE - T 2	0	0	0	297	146	151	0
RED RIVER - T 1	0	0	1	410	242	168	0
RED RIVER - T 2	0	0	0	188	111	77	0
RED RIVER - T 3	0	0	0	183	108	75	0
WEST KEWAUNEE - T 1	0	0	0	474	290	182	0
WEST KEWAUNEE - T 2	0	0	0	170	105	65	0
Bangor - V 1	0	0	1	467	143	324	0
Bangor - V 2	0	0	0	260	79	181	0
BANGOR - T 1	0	0	0	305	137	168	0
BARRE - T 1	0	0	1	475	213	261	0
BARRE - T 2	0	0	0	216	97	119	0
BURNS - T 1	0	0	0	546	210	336	0
CAMPBELL - T 1	0	0	0	193	58	135	0
CAMPBELL - T 2	0	0	0	499	150	349	0
CAMPBELL - T 3	0	0	0	433	130	303	0
CAMPBELL - T 4	0	0	0	483	145	338	0
CAMPBELL - T 5	0	0	0	430	129	301	0
CAMPBELL - T 6	0	0	0	440	132	308	0
FARMINGTON - T 1	0	0	2	639	208	430	0
FARMINGTON - T 2	0	0	0	398	129	269	0
GREENFIELD - T 1	0	0	0	585	233	352	0
GREENFIELD - T 2	0	0	0	555	221	334	0
HAMILTON - T 1	0	0	1	484	212	271	0
HAMILTON - T 2	0	0	0	203	89	114	0
HAMILTON - T 3	0	0	0	379	167	212	0
HAMILTON - T 4	0	0	0	84	37	47	0
HAMILTON - T 5	0	0	0	252	111	141	0
HOLLAND - T 1	0	0	1	76	29	46	0
HOLLAND - T 2	0	0	0	328	125	202	0
HOLLAND - T 3	0	0	0	525	201	324	0
HOLLAND - T 4	0	0	0	595	227	368	0
HOLLAND - T 5	0	0	0	499	191	308	0
HOLLAND - T 6	0	0	0	150	57	93	0
Holmen - V 1	1	1	1	354	114	239	0
Holmen - V 2	0	0	0	517	166	350	0
Holmen - V 3	0	0	0	439	141	297	0
Holmen - V 4	0	0	0	433	140	293	0
Holmen - V 5	0	0	0	448	144	304	0
Holmen - V 6	0	0	0	472	152	320	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LUXEMBURG - T 3	0	0	0	0	0	0	200
MONTPELIER - T 1	0	0	0	0	0	0	351
MONTPELIER - T 2	0	0	0	0	0	0	242
MONTPELIER - T 3	0	0	0	0	0	0	185
PIERCE - T 1	0	0	0	0	0	0	173
PIERCE - T 2	0	0	0	0	0	0	301
RED RIVER - T 1	0	0	0	0	0	0	414
RED RIVER - T 2	0	0	0	0	0	0	190
RED RIVER - T 3	0	0	0	0	0	0	183
WEST KEWAUNEE - T 1	2	0	0	0	0	0	481
WEST KEWAUNEE - T 2	0	0	0	0	0	0	173
Bangor - V 1	0	466	194	0	0	272	461
Bangor - V 2	0	259	108	0	0	151	257
BANGOR - T 1	0	309	170	0	0	139	305
BARRE - T 1	1	483	267	0	1	215	475
BARRE - T 2	0	218	121	0	0	97	214
BURNS - T 1	0	546	270	0	0	276	528
CAMPBELL - T 1	0	196	79	0	1	116	141
CAMPBELL - T 2	0	506	204	0	1	301	365
CAMPBELL - T 3	0	439	177	0	1	261	316
CAMPBELL - T 4	0	488	197	0	0	291	354
CAMPBELL - T 5	0	436	176	0	0	260	314
CAMPBELL - T 6	0	445	180	0	0	265	320
FARMINGTON - T 1	1	638	276	0	0	362	631
FARMINGTON - T 2	0	400	173	0	0	227	395
GREENFIELD - T 1	0	591	286	0	0	305	579
GREENFIELD - T 2	0	559	270	0	0	289	547
HAMILTON - T 1	1	492	265	0	1	226	485
HAMILTON - T 2	0	207	112	0	0	95	203
HAMILTON - T 3	0	385	209	0	0	176	380
HAMILTON - T 4	0	85	46	0	0	39	84
HAMILTON - T 5	0	256	138	0	0	118	253
HOLLAND - T 1	1	77	37	0	1	39	75
HOLLAND - T 2	1	332	160	0	1	171	326
HOLLAND - T 3	0	531	257	0	1	273	521
HOLLAND - T 4	0	603	291	0	1	311	592
HOLLAND - T 5	0	506	244	0	1	261	496
HOLLAND - T 6	0	151	73	0	0	78	148
Holmen - V 1	1	357	151	0	1	205	349
Holmen - V 2	1	521	220	0	1	300	510
Holmen - V 3	1	442	187	0	1	254	433
Holmen - V 4	0	436	185	0	0	251	428
Holmen - V 5	0	452	191	0	0	261	443
Holmen - V 6	0	476	201	0	0	275	467

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LUXEBURG - T 3	109	91	0	0	0	0
MONTPELIER - T 1	195	154	2	0	0	0
MONTPELIER - T 2	135	106	1	0	0	0
MONTPELIER - T 3	104	81	0	0	0	0
PIERCE - T 1	82	90	1	0	0	0
PIERCE - T 2	144	157	0	0	0	0
RED RIVER - T 1	201	211	2	0	0	0
RED RIVER - T 2	93	97	0	0	0	0
RED RIVER - T 3	89	94	0	0	0	0
WEST KEWAUNEE - T 1	276	203	2	0	0	0
WEST KEWAUNEE - T 2	100	73	0	0	0	0
Bangor - V 1	159	302	0	0	0	0
Bangor - V 2	88	169	0	0	0	0
BANGOR - T 1	148	157	0	0	0	0
BARRE - T 1	222	251	2	0	0	0
BARRE - T 2	100	114	0	0	0	0
BURNS - T 1	211	317	0	0	0	0
CAMPBELL - T 1	0	140	1	0	0	0
CAMPBELL - T 2	0	362	3	0	0	0
CAMPBELL - T 3	0	314	2	0	0	0
CAMPBELL - T 4	0	351	3	0	0	0
CAMPBELL - T 5	0	313	1	0	0	0
CAMPBELL - T 6	0	319	1	0	0	0
FARMINGTON - T 1	218	413	0	0	0	0
FARMINGTON - T 2	136	259	0	0	0	0
GREENFIELD - T 1	240	339	0	0	0	0
GREENFIELD - T 2	226	321	0	0	0	0
HAMILTON - T 1	224	260	1	0	0	0
HAMILTON - T 2	94	109	0	0	0	0
HAMILTON - T 3	176	204	0	0	0	0
HAMILTON - T 4	39	45	0	0	0	0
HAMILTON - T 5	117	136	0	0	0	0
HOLLAND - T 1	31	43	1	0	0	0
HOLLAND - T 2	136	189	1	0	0	0
HOLLAND - T 3	218	303	0	0	0	0
HOLLAND - T 4	248	344	0	0	0	0
HOLLAND - T 5	208	288	0	0	0	0
HOLLAND - T 6	62	86	0	0	0	0
Holmen - V 1	129	220	0	0	0	0
Holmen - V 2	188	322	0	0	0	0
Holmen - V 3	160	273	0	0	0	0
Holmen - V 4	158	270	0	0	0	0
Holmen - V 5	163	280	0	0	0	0
Holmen - V 6	172	295	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LUXEMBURG - T 3	0	148	147	0	1	0	0	T
MONTPELIER - T 1	0	259	257	0	2	0	0	T
MONTPELIER - T 2	0	179	177	0	2	0	0	T
MONTPELIER - T 3	0	137	137	0	0	0	0	T
PIERCE - T 1	0	139	137	0	2	0	0	T
PIERCE - T 2	0	242	239	0	3	0	0	T
RED RIVER - T 1	0	329	325	0	4	0	0	T
RED RIVER - T 2	0	152	151	0	1	0	0	T
RED RIVER - T 3	0	146	145	0	1	0	0	T
WEST KEWAUNEE - T 1	0	351	348	0	3	0	0	T
WEST KEWAUNEE - T 2	0	127	126	0	1	0	0	T
Bangor - V 1	0	366	361	0	5	0	0	V
Bangor - V 2	0	203	201	0	2	0	0	V
BANGOR - T 1	0	239	237	0	2	0	0	T
BARRE - T 1	0	348	340	0	8	0	0	T
BARRE - T 2	0	157	154	0	3	0	0	T
BURNS - T 1	0	396	395	0	1	0	0	T
CAMPBELL - T 1	0	144	143	0	1	0	0	T
CAMPBELL - T 2	0	372	370	0	2	0	0	T
CAMPBELL - T 3	0	322	321	0	1	0	0	T
CAMPBELL - T 4	0	359	358	0	1	0	0	T
CAMPBELL - T 5	0	319	319	0	0	0	0	T
CAMPBELL - T 6	0	326	326	0	0	0	0	T
FARMINGTON - T 1	0	519	516	0	3	0	0	T
FARMINGTON - T 2	0	324	323	0	1	0	0	T
GREENFIELD - T 1	0	447	444	0	3	0	0	T
GREENFIELD - T 2	0	421	420	0	1	0	0	T
HAMILTON - T 1	0	363	359	0	4	0	0	T
HAMILTON - T 2	0	153	151	0	2	0	0	T
HAMILTON - T 3	0	284	281	0	3	0	0	T
HAMILTON - T 4	0	63	63	0	0	0	0	T
HAMILTON - T 5	0	189	188	0	1	0	0	T
HOLLAND - T 1	0	57	56	0	1	0	0	T
HOLLAND - T 2	0	249	247	0	2	0	0	T
HOLLAND - T 3	0	398	395	0	3	0	0	T
HOLLAND - T 4	0	453	449	0	4	0	0	T
HOLLAND - T 5	0	379	377	0	2	0	0	T
HOLLAND - T 6	0	113	113	0	0	0	0	T
Holmen - V 1	0	278	275	0	3	0	0	V
Holmen - V 2	0	407	403	0	4	0	0	V
Holmen - V 3	0	345	342	0	3	0	0	V
Holmen - V 4	0	341	338	0	3	0	0	V
Holmen - V 5	0	353	350	0	3	0	0	V
Holmen - V 6	0	372	370	0	2	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55063354500007	Holmen - V 7	94	32	3	55063354500007	35450	Holmen
55063354500008	Holmen - V 8	94	32	3	55063354500008	35450	Holmen
55063354500009	Holmen - V 9	94	32	3	55063354500009	35450	Holmen
55063354500010	Holmen - V 10	94	32	3	55063354500010	35450	Holmen
55063354500011	Holmen - V 11	94	32	3	55063354500011	35450	Holmen
55063407750001	La Crosse - C 1	95	32	3	55063407750001	40775	La Crosse
55063407750002	La Crosse - C 2	95	32	3	55063407750002	40775	La Crosse
55063407750003	La Crosse - C 3	95	32	3	55063407750003	40775	La Crosse
55063407750004	La Crosse - C 4	95	32	3	55063407750004	40775	La Crosse
55063407750005	La Crosse - C 5	95	32	3	55063407750005	40775	La Crosse
55063407750006	La Crosse - C 6	95	32	3	55063407750006	40775	La Crosse
55063407750007	La Crosse - C 7	95	32	3	55063407750007	40775	La Crosse
55063407750008	La Crosse - C 8	95	32	3	55063407750008	40775	La Crosse
55063407750009	La Crosse - C 9	95	32	3	55063407750009	40775	La Crosse
55063407750010	La Crosse - C 10	95	32	3	55063407750010	40775	La Crosse
55063407750011	La Crosse - C 11	95	32	3	55063407750011	40775	La Crosse
55063407750012	La Crosse - C 12	95	32	3	55063407750012	40775	La Crosse
55063407750013	La Crosse - C 13	95	32	3	55063407750013	40775	La Crosse
55063407750014	La Crosse - C 14	95	32	3	55063407750014	40775	La Crosse
55063407750015	La Crosse - C 15	95	32	3	55063407750015	40775	La Crosse
55063407750016	La Crosse - C 16	95	32	3	55063407750016	40775	La Crosse
55063407750017	La Crosse - C 17	95	32	3	55063407750017	40775	La Crosse
55063407750018	La Crosse - C 18	95	32	3	55063407750018	40775	La Crosse
55063407750019	La Crosse - C 19	95	32	3	55063407750019	40775	La Crosse
55063407750020	La Crosse - C 20	95	32	3	55063407750020	40775	La Crosse
55063407750021	La Crosse - C 21	95	32	3	55063407750021	40775	La Crosse
55063407750022	La Crosse - C 22	95	32	3	55063407750022	40775	La Crosse
55063407750023	La Crosse - C 23	95	32	3	55063407750023	40775	La Crosse
55063407750024	La Crosse - C 24	95	32	3	55063407750024	40775	La Crosse
55063407750025	La Crosse - C 25	95	32	3	55063407750025	40775	La Crosse
55063407750026	La Crosse - C 26	95	32	3	55063407750026	40775	La Crosse
55063407750027	La Crosse - C 27	95	32	3	55063407750027	40775	La Crosse
55063407750028	La Crosse - C 28	95	32	3	55063407750028	40775	La Crosse
55063407750029	La Crosse - C 29	95	32	3	55063407750029	40775	La Crosse
55063504000001	MEDARY - T 1	94	32	3	55063504000001	50400	MEDARY
55063504000002	MEDARY - T 2	94	32	3	55063504000002	50400	MEDARY
55063599250001	Onalaska - C 1	94	32	3	55063599250001	59925	Onalaska
55063599250002	Onalaska - C 2	94	32	3	55063599250002	59925	Onalaska
55063599250003	Onalaska - C 3	94	32	3	55063599250003	59925	Onalaska
55063599250004	Onalaska - C 4	94	32	3	55063599250004	59925	Onalaska
55063599250005	Onalaska - C 5	94	32	3	55063599250005	59925	Onalaska
55063599250006	Onalaska - C 6	94	32	3	55063599250006	59925	Onalaska
55063599250007	Onalaska - C 7	94	32	3	55063599250007	59925	Onalaska
55063599250008	Onalaska - C 8	94	32	3	55063599250008	59925	Onalaska

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5506335450	La Crosse	55063	Holmen - V 7	7	5506320	NO	840	690	8
5506335450	La Crosse	55063	Holmen - V 8	8	5506320	NO	783	693	1
5506335450	La Crosse	55063	Holmen - V 9	9	5506321	NO	439	364	3
5506335450	La Crosse	55063	Holmen - V 10	10	5506320	NO	684	585	9
5506335450	La Crosse	55063	Holmen - V 11	11	5506321	NO	919	849	13
5506340775	La Crosse	55063	La Crosse - C 1	1	5506301	NO	3024	2694	83
5506340775	La Crosse	55063	La Crosse - C 2	2	5506301	NO	908	821	29
5506340775	La Crosse	55063	La Crosse - C 3	3	5506302	NO	2105	1751	92
5506340775	La Crosse	55063	La Crosse - C 4	4	5506303	NO	1175	928	88
5506340775	La Crosse	55063	La Crosse - C 5	5	5506302	NO	1836	1343	85
5506340775	La Crosse	55063	La Crosse - C 6	6	5506303	NO	2793	2414	77
5506340775	La Crosse	55063	La Crosse - C 7	7	5506306	NO	3106	2777	116
5506340775	La Crosse	55063	La Crosse - C 8	8	5506305	NO	3137	2897	29
5506340775	La Crosse	55063	La Crosse - C 9	9	5506304	NO	3125	2876	56
5506340775	La Crosse	55063	La Crosse - C 10	10	5506306	NO	803	742	24
5506340775	La Crosse	55063	La Crosse - C 11	11	5506305	NO	822	735	9
5506340775	La Crosse	55063	La Crosse - C 12	12	5506304	NO	830	794	9
5506340775	La Crosse	55063	La Crosse - C 13	13	5506308	NO	816	687	24
5506340775	La Crosse	55063	La Crosse - C 14	14	5506309	NO	1840	1496	152
5506340775	La Crosse	55063	La Crosse - C 15	15	5506308	NO	1280	1148	27
5506340775	La Crosse	55063	La Crosse - C 16	16	5506309	NO	2108	1677	104
5506340775	La Crosse	55063	La Crosse - C 17	17	5506308	NO	861	692	47
5506340775	La Crosse	55063	La Crosse - C 18	18	5506308	NO	958	861	18
5506340775	La Crosse	55063	La Crosse - C 19	19	5506307	NO	881	778	28
5506340775	La Crosse	55063	La Crosse - C 20	20	5506310	NO	1348	1253	26
5506340775	La Crosse	55063	La Crosse - C 21	21	5506307	NO	3029	2806	31
5506340775	La Crosse	55063	La Crosse - C 22	22	5506311	NO	2493	2228	67
5506340775	La Crosse	55063	La Crosse - C 23	23	5506310	NO	848	765	33
5506340775	La Crosse	55063	La Crosse - C 24	24	5506310	NO	1758	1643	34
5506340775	La Crosse	55063	La Crosse - C 25	25	5506312	NO	1373	1288	34
5506340775	La Crosse	55063	La Crosse - C 26	26	5506312	NO	2618	2417	55
5506340775	La Crosse	55063	La Crosse - C 27	27	5506311	NO	1495	1269	88
5506340775	La Crosse	55063	La Crosse - C 28	28	5506313	NO	1418	1283	28
5506340775	La Crosse	55063	La Crosse - C 29	29	5506313	NO	2532	2360	24
5506350400	La Crosse	55063	MEDARY - T 1	1	5506318	NO	392	363	3
5506350400	La Crosse	55063	MEDARY - T 2	2	5506328	NO	1069	1041	3
5506359925	La Crosse	55063	Onalaska - C 1	1	5506315	NO	1600	1474	25
5506359925	La Crosse	55063	Onalaska - C 2	2	5506319	NO	1280	1111	37
5506359925	La Crosse	55063	Onalaska - C 3	3	5506319	NO	2012	1793	55
5506359925	La Crosse	55063	Onalaska - C 4	4	5506316	NO	882	804	9
5506359925	La Crosse	55063	Onalaska - C 5	5	5506315	NO	1438	1198	47
5506359925	La Crosse	55063	Onalaska - C 6	6	5506316	NO	1478	1284	24
5506359925	La Crosse	55063	Onalaska - C 7	7	5506316	NO	1628	1505	18
5506359925	La Crosse	55063	Onalaska - C 8	8	5506317	NO	1569	1480	20



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Holmen - V 7	9	130	2	0	0	1	551	486	0
Holmen - V 8	9	75	4	1	0	0	555	509	0
Holmen - V 9	6	64	1	0	0	1	300	258	2
Holmen - V 10	5	73	5	6	0	1	433	381	3
Holmen - V 11	11	33	7	2	4	0	702	664	4
La Crosse - C 1	88	125	30	0	0	4	2475	2281	40
La Crosse - C 2	13	33	9	0	0	3	730	676	13
La Crosse - C 3	44	189	8	1	1	19	1540	1347	39
La Crosse - C 4	59	77	22	0	0	1	921	775	48
La Crosse - C 5	33	342	24	0	3	6	1279	1040	36
La Crosse - C 6	51	184	62	0	2	3	2487	2224	49
La Crosse - C 7	72	105	21	1	9	5	2991	2693	106
La Crosse - C 8	70	114	12	3	3	9	3136	2896	29
La Crosse - C 9	55	109	15	1	6	7	2514	2361	33
La Crosse - C 10	11	24	1	0	0	1	775	726	14
La Crosse - C 11	15	62	1	0	0	0	816	729	9
La Crosse - C 12	10	15	0	1	1	0	752	719	8
La Crosse - C 13	14	70	14	0	2	5	624	546	15
La Crosse - C 14	60	92	26	2	4	8	1582	1355	100
La Crosse - C 15	28	51	14	1	1	10	1218	1108	25
La Crosse - C 16	55	220	41	0	4	7	1741	1480	60
La Crosse - C 17	10	103	8	0	0	1	707	601	24
La Crosse - C 18	30	39	7	0	1	2	754	694	10
La Crosse - C 19	23	40	7	3	2	0	708	639	14
La Crosse - C 20	18	27	19	0	3	2	1073	1022	12
La Crosse - C 21	33	141	11	2	1	4	2440	2306	18
La Crosse - C 22	31	137	23	3	0	4	1987	1831	34
La Crosse - C 23	3	37	9	0	0	1	668	621	18
La Crosse - C 24	26	34	15	1	1	4	1342	1291	8
La Crosse - C 25	14	35	1	0	1	0	1148	1088	21
La Crosse - C 26	33	73	26	0	7	7	2104	1983	28
La Crosse - C 27	21	101	16	0	0	0	1244	1111	45
La Crosse - C 28	44	43	8	0	1	11	1187	1106	11
La Crosse - C 29	48	82	13	0	2	3	2052	1943	14
MEDARY - T 1	11	12	1	1	1	0	301	282	2
MEDARY - T 2	13	9	3	0	0	0	812	798	1
Onalaska - C 1	28	55	14	0	1	3	1170	1108	9
Onalaska - C 2	20	101	7	0	0	4	936	828	17
Onalaska - C 3	21	128	13	0	0	2	1387	1268	21
Onalaska - C 4	16	45	8	0	0	0	657	614	2
Onalaska - C 5	34	149	4	0	1	5	1074	933	21
Onalaska - C 6	32	123	15	0	0	0	1096	988	9
Onalaska - C 7	11	76	15	0	1	2	1264	1185	11
Onalaska - C 8	16	47	5	0	0	1	1226	1179	11

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Holmen - V 7	4	58	2	0	0	1	400	168
Holmen - V 8	4	39	2	1	0	0	403	170
Holmen - V 9	4	35	1	0	0	0	216	92
Holmen - V 10	3	41	2	2	0	1	312	132
Holmen - V 11	5	18	7	2	2	0	508	215
La Crosse - C 1	44	88	21	0	0	1	1680	647
La Crosse - C 2	10	21	7	0	0	3	451	132
La Crosse - C 3	24	116	6	1	0	7	1024	346
La Crosse - C 4	32	49	16	0	0	1	475	119
La Crosse - C 5	14	167	17	0	0	5	718	174
La Crosse - C 6	38	127	45	0	2	2	1275	388
La Crosse - C 7	67	91	20	1	8	5	1648	483
La Crosse - C 8	70	114	12	3	3	9	2027	766
La Crosse - C 9	29	76	13	1	0	1	2108	665
La Crosse - C 10	9	24	1	0	0	1	473	162
La Crosse - C 11	15	62	1	0	0	0	433	167
La Crosse - C 12	8	15	0	1	1	0	515	204
La Crosse - C 13	6	40	10	0	2	5	418	139
La Crosse - C 14	40	63	17	2	1	4	810	210
La Crosse - C 15	22	38	14	1	1	9	579	171
La Crosse - C 16	32	134	29	0	2	4	897	216
La Crosse - C 17	7	67	7	0	0	1	356	80
La Crosse - C 18	23	22	4	0	1	0	476	133
La Crosse - C 19	15	29	7	2	2	0	462	134
La Crosse - C 20	8	16	11	0	3	1	793	244
La Crosse - C 21	22	81	9	2	1	1	1986	688
La Crosse - C 22	24	76	16	3	0	3	1234	342
La Crosse - C 23	1	22	6	0	0	0	465	137
La Crosse - C 24	14	16	9	1	1	2	1129	388
La Crosse - C 25	9	28	1	0	1	0	757	305
La Crosse - C 26	23	51	12	0	4	3	1570	586
La Crosse - C 27	14	61	13	0	0	0	769	242
La Crosse - C 28	30	31	4	0	0	5	624	212
La Crosse - C 29	28	54	9	0	2	2	1611	629
MEDARY - T 1	5	9	1	1	1	0	268	130
MEDARY - T 2	6	5	2	0	0	0	714	350
Onalaska - C 1	17	32	3	0	0	1	871	413
Onalaska - C 2	11	73	6	0	0	1	696	331
Onalaska - C 3	12	76	9	0	0	1	1029	490
Onalaska - C 4	8	26	7	0	0	0	487	232
Onalaska - C 5	17	95	3	0	1	4	796	380
Onalaska - C 6	18	73	8	0	0	0	811	387
Onalaska - C 7	9	47	10	0	0	2	934	446
Onalaska - C 8	11	22	3	0	0	0	905	432

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Holmen - V 7	227	1	3	0	0	1	0
Holmen - V 8	228	1	3	0	0	1	0
Holmen - V 9	123	0	1	0	0	0	0
Holmen - V 10	178	0	2	0	0	0	0
Holmen - V 11	288	1	4	0	0	0	0
La Crosse - C 1	1004	2	14	0	0	11	0
La Crosse - C 2	310	0	5	0	0	3	0
La Crosse - C 3	670	2	1	0	0	4	0
La Crosse - C 4	345	2	7	0	0	1	0
La Crosse - C 5	533	1	5	0	0	1	0
La Crosse - C 6	859	0	14	1	0	5	2
La Crosse - C 7	1120	4	27	0	1	5	0
La Crosse - C 8	1227	3	23	0	0	4	1
La Crosse - C 9	1401	2	16	1	0	12	1
La Crosse - C 10	298	0	9	0	0	3	0
La Crosse - C 11	255	0	8	0	0	1	0
La Crosse - C 12	300	1	8	0	0	1	0
La Crosse - C 13	268	0	4	0	0	4	0
La Crosse - C 14	574	4	11	1	0	6	0
La Crosse - C 15	394	4	6	0	0	4	0
La Crosse - C 16	658	4	6	0	0	6	2
La Crosse - C 17	270	0	4	0	1	0	0
La Crosse - C 18	340	1	1	0	0	1	0
La Crosse - C 19	315	0	8	0	0	5	0
La Crosse - C 20	534	2	9	0	0	4	0
La Crosse - C 21	1261	5	20	0	1	8	0
La Crosse - C 22	851	6	23	0	1	7	0
La Crosse - C 23	320	0	6	0	0	0	0
La Crosse - C 24	716	2	15	0	2	4	0
La Crosse - C 25	434	4	5	0	1	4	0
La Crosse - C 26	960	7	8	0	0	3	0
La Crosse - C 27	513	0	10	0	0	1	0
La Crosse - C 28	402	2	4	0	0	2	0
La Crosse - C 29	961	1	12	1	1	3	1
MEDARY - T 1	132	1	2	0	0	1	0
MEDARY - T 2	354	0	5	0	0	2	0
Onalaska - C 1	444	2	6	1	1	2	0
Onalaska - C 2	355	1	5	1	0	2	0
Onalaska - C 3	526	2	6	0	0	3	0
Onalaska - C 4	249	1	3	0	0	1	0
Onalaska - C 5	407	1	5	0	0	2	0
Onalaska - C 6	416	1	5	0	0	2	0
Onalaska - C 7	479	1	5	0	0	2	0
Onalaska - C 8	464	1	5	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Holmen - V 7	0	0	395	173	210	10	2
Holmen - V 8	0	0	397	174	211	10	2
Holmen - V 9	0	0	214	94	114	5	1
Holmen - V 10	0	0	309	135	165	8	1
Holmen - V 11	0	0	501	219	267	13	2
La Crosse - C 1	0	2	1657	659	919	56	21
La Crosse - C 2	0	1	451	139	295	15	2
La Crosse - C 3	0	1	1013	353	636	18	5
La Crosse - C 4	0	1	458	128	318	9	1
La Crosse - C 5	0	4	706	195	481	16	14
La Crosse - C 6	0	6	1239	442	767	21	9
La Crosse - C 7	0	8	1561	532	973	39	16
La Crosse - C 8	0	3	1947	818	1074	36	17
La Crosse - C 9	0	10	2078	678	1346	37	13
La Crosse - C 10	0	1	454	180	260	10	3
La Crosse - C 11	0	2	405	196	197	8	4
La Crosse - C 12	0	1	497	200	286	7	3
La Crosse - C 13	0	3	411	149	246	13	2
La Crosse - C 14	0	4	775	214	510	38	12
La Crosse - C 15	0	0	562	173	373	13	2
La Crosse - C 16	2	3	877	235	605	25	11
La Crosse - C 17	0	1	348	79	259	7	3
La Crosse - C 18	0	0	464	135	307	14	5
La Crosse - C 19	0	0	459	141	305	10	2
La Crosse - C 20	0	0	783	248	508	21	6
La Crosse - C 21	0	3	1959	698	1213	37	9
La Crosse - C 22	0	4	1202	368	786	36	12
La Crosse - C 23	0	2	462	156	287	11	8
La Crosse - C 24	1	1	1120	396	689	30	4
La Crosse - C 25	0	4	742	283	424	24	9
La Crosse - C 26	0	6	1565	603	910	45	6
La Crosse - C 27	0	3	767	260	491	12	4
La Crosse - C 28	0	2	615	214	378	18	5
La Crosse - C 29	1	1	1588	612	950	17	6
MEDARY - T 1	0	2	264	130	127	7	0
MEDARY - T 2	0	3	709	349	342	18	0
Onalaska - C 1	0	2	851	416	413	17	4
Onalaska - C 2	0	1	682	333	331	14	3
Onalaska - C 3	0	2	1009	493	490	20	5
Onalaska - C 4	0	1	480	234	232	10	3
Onalaska - C 5	0	1	782	382	379	16	4
Onalaska - C 6	0	0	798	390	387	16	4
Onalaska - C 7	0	1	919	450	445	19	4
Onalaska - C 8	0	1	888	435	432	17	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Holmen - V 7	0	0	0	388	125	263	0
Holmen - V 8	0	0	0	391	126	265	0
Holmen - V 9	0	0	0	211	68	143	0
Holmen - V 10	0	0	0	305	98	207	0
Holmen - V 11	0	0	0	494	159	335	0
La Crosse - C 1	0	1	1	1620	474	1145	0
La Crosse - C 2	0	0	0	428	103	324	0
La Crosse - C 3	0	0	1	981	248	732	0
La Crosse - C 4	0	0	2	450	86	364	0
La Crosse - C 5	0	0	0	674	124	550	0
La Crosse - C 6	0	0	0	1195	306	888	0
La Crosse - C 7	0	0	1	1461	349	1110	0
La Crosse - C 8	0	0	2	1837	663	1173	0
La Crosse - C 9	0	0	4	2009	525	1482	0
La Crosse - C 10	0	0	1	425	124	301	0
La Crosse - C 11	0	0	0	376	145	231	0
La Crosse - C 12	0	0	1	474	157	316	0
La Crosse - C 13	0	0	1	403	102	301	0
La Crosse - C 14	1	0	0	759	167	588	0
La Crosse - C 15	1	0	0	529	128	401	0
La Crosse - C 16	0	1	0	853	166	687	0
La Crosse - C 17	0	0	0	340	66	274	0
La Crosse - C 18	0	0	3	449	109	340	0
La Crosse - C 19	0	0	1	452	103	346	0
La Crosse - C 20	0	0	0	758	193	564	0
La Crosse - C 21	0	0	2	1921	565	1356	0
La Crosse - C 22	0	0	0	1173	260	912	0
La Crosse - C 23	0	0	0	449	113	336	0
La Crosse - C 24	0	0	1	1100	285	815	0
La Crosse - C 25	0	2	0	728	234	493	0
La Crosse - C 26	0	0	1	1528	437	1091	0
La Crosse - C 27	0	0	0	749	191	558	0
La Crosse - C 28	0	0	0	607	162	445	0
La Crosse - C 29	1	1	1	1551	470	1081	0
MEDARY - T 1	0	0	0	259	96	163	0
MEDARY - T 2	0	0	0	695	256	439	0
Onalaska - C 1	0	0	1	837	315	521	0
Onalaska - C 2	0	0	1	670	252	417	0
Onalaska - C 3	0	0	1	992	374	617	0
Onalaska - C 4	0	0	1	471	177	293	0
Onalaska - C 5	0	0	1	767	289	477	0
Onalaska - C 6	0	0	1	782	295	487	0
Onalaska - C 7	0	0	1	901	340	561	0
Onalaska - C 8	0	0	1	874	329	545	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Holmen - V 7	0	391	165	0	0	226	383
Holmen - V 8	0	393	166	0	0	227	386
Holmen - V 9	0	212	90	0	0	122	209
Holmen - V 10	0	307	130	0	0	177	301
Holmen - V 11	0	498	211	0	0	287	489
La Crosse - C 1	1	1654	645	0	0	1009	1190
La Crosse - C 2	1	445	139	0	0	306	329
La Crosse - C 3	1	996	333	0	1	662	672
La Crosse - C 4	0	458	131	0	0	327	345
La Crosse - C 5	0	689	170	0	1	518	500
La Crosse - C 6	1	1198	376	0	3	819	881
La Crosse - C 7	2	1449	453	0	5	991	1068
La Crosse - C 8	1	1837	759	0	3	1075	1488
La Crosse - C 9	2	2056	639	0	4	1413	1635
La Crosse - C 10	0	426	148	0	2	276	328
La Crosse - C 11	0	376	163	0	0	213	290
La Crosse - C 12	1	479	185	0	1	293	350
La Crosse - C 13	0	405	129	0	0	276	307
La Crosse - C 14	4	760	204	0	1	555	597
La Crosse - C 15	0	521	148	0	0	373	411
La Crosse - C 16	0	871	227	0	0	644	687
La Crosse - C 17	0	347	80	0	0	267	269
La Crosse - C 18	0	455	128	0	0	327	360
La Crosse - C 19	3	451	132	0	3	316	368
La Crosse - C 20	1	768	242	0	1	525	597
La Crosse - C 21	0	1950	677	0	0	1273	1438
La Crosse - C 22	1	1199	353	0	0	846	899
La Crosse - C 23	0	452	144	0	0	308	343
La Crosse - C 24	0	1110	356	0	0	754	840
La Crosse - C 25	1	734	272	0	3	459	529
La Crosse - C 26	0	1555	559	0	8	988	1181
La Crosse - C 27	0	762	236	0	0	526	585
La Crosse - C 28	0	611	197	0	1	413	456
La Crosse - C 29	0	1588	580	0	0	1008	1182
MEDARY - T 1	0	263	123	0	0	140	258
MEDARY - T 2	0	705	329	0	0	376	693
Onalaska - C 1	1	842	399	0	1	442	828
Onalaska - C 2	1	674	319	0	1	354	662
Onalaska - C 3	1	998	473	0	1	524	981
Onalaska - C 4	1	474	224	0	1	249	465
Onalaska - C 5	1	773	366	0	1	406	758
Onalaska - C 6	0	787	373	0	0	414	773
Onalaska - C 7	0	907	430	0	0	477	892
Onalaska - C 8	0	879	417	0	0	462	865

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Holmen - V 7	141	242	0	0	0	0
Holmen - V 8	142	244	0	0	0	0
Holmen - V 9	77	132	0	0	0	0
Holmen - V 10	111	190	0	0	0	0
Holmen - V 11	180	309	0	0	0	0
La Crosse - C 1	0	1173	17	0	0	0
La Crosse - C 2	0	324	5	0	0	0
La Crosse - C 3	0	662	10	0	0	0
La Crosse - C 4	0	341	4	0	0	0
La Crosse - C 5	0	498	2	0	0	0
La Crosse - C 6	0	872	9	0	0	0
La Crosse - C 7	0	1058	10	0	0	0
La Crosse - C 8	0	1464	24	0	0	0
La Crosse - C 9	0	1621	14	0	0	0
La Crosse - C 10	0	320	8	0	0	0
La Crosse - C 11	0	284	6	0	0	0
La Crosse - C 12	0	343	7	0	0	0
La Crosse - C 13	0	303	4	0	0	0
La Crosse - C 14	0	589	8	0	0	0
La Crosse - C 15	0	404	7	0	0	0
La Crosse - C 16	0	680	7	0	0	0
La Crosse - C 17	0	267	2	0	0	0
La Crosse - C 18	0	349	11	0	0	0
La Crosse - C 19	0	363	5	0	0	0
La Crosse - C 20	0	594	3	0	0	0
La Crosse - C 21	0	1415	23	0	0	0
La Crosse - C 22	0	895	4	0	0	0
La Crosse - C 23	0	341	2	0	0	0
La Crosse - C 24	0	833	7	0	0	0
La Crosse - C 25	0	523	6	0	0	0
La Crosse - C 26	0	1181	0	0	0	0
La Crosse - C 27	0	581	4	0	0	0
La Crosse - C 28	0	451	5	0	0	0
La Crosse - C 29	0	1175	7	0	0	0
MEDARY - T 1	103	155	0	0	0	0
MEDARY - T 2	277	416	0	0	0	0
Onalaska - C 1	324	503	1	0	0	0
Onalaska - C 2	259	402	1	0	0	0
Onalaska - C 3	384	596	1	0	0	0
Onalaska - C 4	182	283	0	0	0	0
Onalaska - C 5	297	461	0	0	0	0
Onalaska - C 6	303	470	0	0	0	0
Onalaska - C 7	350	542	0	0	0	0
Onalaska - C 8	339	526	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Holmen - V 7	0	305	303	0	2	0	0	V
Holmen - V 8	0	307	305	0	2	0	0	V
Holmen - V 9	0	166	165	0	1	0	0	V
Holmen - V 10	0	239	238	0	1	0	0	V
Holmen - V 11	0	389	386	0	3	0	0	V
La Crosse - C 1	0	1203	1186	0	17	0	0	C
La Crosse - C 2	0	332	328	0	4	0	0	C
La Crosse - C 3	0	687	679	0	8	0	0	C
La Crosse - C 4	0	340	338	0	2	0	0	C
La Crosse - C 5	0	496	493	0	3	0	0	C
La Crosse - C 6	0	900	889	0	11	0	0	C
La Crosse - C 7	0	1067	1057	0	10	0	0	C
La Crosse - C 8	0	1521	1499	0	22	0	0	C
La Crosse - C 9	0	1606	1595	0	11	0	0	C
La Crosse - C 10	0	319	312	0	7	0	0	C
La Crosse - C 11	0	292	287	0	5	0	0	C
La Crosse - C 12	0	350	342	0	8	0	0	C
La Crosse - C 13	0	304	301	0	3	0	0	C
La Crosse - C 14	0	581	575	0	6	0	0	C
La Crosse - C 15	0	405	401	0	4	0	0	C
La Crosse - C 16	0	690	687	0	3	0	0	C
La Crosse - C 17	0	263	263	0	0	0	0	C
La Crosse - C 18	0	348	343	0	5	0	0	C
La Crosse - C 19	0	366	363	0	3	0	0	C
La Crosse - C 20	0	591	586	0	5	0	0	C
La Crosse - C 21	0	1445	1435	0	10	0	0	C
La Crosse - C 22	0	877	876	0	1	0	0	C
La Crosse - C 23	0	344	343	0	1	0	0	C
La Crosse - C 24	0	850	845	0	5	0	0	C
La Crosse - C 25	0	531	527	0	4	0	0	C
La Crosse - C 26	0	1184	1177	0	7	0	0	C
La Crosse - C 27	0	578	575	0	3	0	0	C
La Crosse - C 28	0	462	462	0	0	0	0	C
La Crosse - C 29	0	1198	1196	0	2	0	0	C
MEDARY - T 1	0	205	203	0	2	0	0	T
MEDARY - T 2	0	550	546	0	4	0	0	T
Onalaska - C 1	0	635	629	0	6	0	0	C
Onalaska - C 2	0	508	503	0	5	0	0	C
Onalaska - C 3	0	752	745	0	7	0	0	C
Onalaska - C 4	0	356	353	0	3	0	0	C
Onalaska - C 5	0	582	577	0	5	0	0	C
Onalaska - C 6	0	594	589	0	5	0	0	C
Onalaska - C 7	0	685	679	0	6	0	0	C
Onalaska - C 8	0	664	659	0	5	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55063599250009	Onalaska - C 9	94	32	3	55063599250009	59925	Onalaska
55063599250010	Onalaska - C 10	94	32	3	55063599250010	59925	Onalaska
55063599250011	Onalaska - C 11	94	32	3	55063599250011	59925	Onalaska
55063599250012	Onalaska - C 12	94	32	3	55063599250012	59925	Onalaska
55063599500001	ONALASKA - T 1	94	32	3	55063599500001	59950	ONALASKA
55063599500002	ONALASKA - T 2	94	32	3	55063599500002	59950	ONALASKA
55063599500003	ONALASKA - T 3	94	32	3	55063599500003	59950	ONALASKA
55063599500004	ONALASKA - T 4	94	32	3	55063599500004	59950	ONALASKA
55063599500005	ONALASKA - T 5	94	32	3	55063599500005	59950	ONALASKA
55063599500006	ONALASKA - T 6	94	32	3	55063599500006	59950	ONALASKA
55063599500007	ONALASKA - T 7	94	32	3	55063599500007	59950	ONALASKA
55063599500008	ONALASKA - T 8	94	32	3	55063599500008	59950	ONALASKA
55063689000001	Rockland - V 1	94	32	3	55063689000001	68900	Rockland
55063731250001	SHELBY - T 1	94	32	3	55063731250001	73125	SHELBY
55063731250002	SHELBY - T 2	94	32	3	55063731250002	73125	SHELBY
55063731250003	SHELBY - T 3	94	32	3	55063731250003	73125	SHELBY
55063731250004	SHELBY - T 4	94	32	3	55063731250004	73125	SHELBY
55063731250005	SHELBY - T 5	95	32	3	55063731250005	73125	SHELBY
55063731250006	SHELBY - T 6	95	32	3	55063731250006	73125	SHELBY
55063836500001	WASHINGTON - T 1	94	32	3	55063836500001	83650	WASHINGTON
55063862750001	West Salem - V 1	94	32	3	55063862750001	86275	West Salem
55063862750002	West Salem - V 2	94	32	3	55063862750002	86275	West Salem
55063862750003	West Salem - V 3	94	32	3	55063862750003	86275	West Salem
55063862750004	West Salem - V 4	94	32	3	55063862750004	86275	West Salem
55063862750005	West Salem - V 5	94	32	3	55063862750005	86275	West Salem
55063862750006	West Salem - V 6	94	32	3	55063862750006	86275	West Salem
55065026500001	Argyle - V 1	51	17	2	55065026500001	02650	Argyle
55065026750001	ARGYLE - T 1	51	17	2	55065026750001	02675	ARGYLE
55065026750002	ARGYLE - T 2	51	17	2	55065026750002	02675	ARGYLE
55065026750003	ARGYLE - T 3	51	17	2	55065026750003	02675	ARGYLE
55065064250001	Belmont - V 1	51	17	2	55065064250001	06425	Belmont
55065064500001	BELMONT - T 1	51	17	2	55065064500001	06450	BELMONT
55065064500002	BELMONT - T 2	51	17	2	55065064500002	06450	BELMONT
55065068250001	Benton - V 1	49	17	2	55065068250001	06825	Benton
55065068500001	BENTON - T 1	49	17	2	55065068500001	06850	BENTON
55065068500002	BENTON - T 2	49	17	2	55065068500002	06850	BENTON
55065081000001	BLANCHARD - T 1	51	17	2	55065081000001	08100	BLANCHARD
55065081250001	Blanchardville - V 1	51	17	2	55065081250001	08125	Blanchardville
55065179500005	Cuba City - C 5	49	17	2	55065179500005	17950	Cuba City
55065188750001	Darlington - C 1	51	17	2	55065188750001	18875	Darlington
55065188750002	Darlington - C 2	51	17	2	55065188750002	18875	Darlington
55065188750003	Darlington - C 3	51	17	2	55065188750003	18875	Darlington
55065188750004	Darlington - C 4	51	17	2	55065188750004	18875	Darlington
55065188750005	Darlington - C 5	51	17	2	55065188750005	18875	Darlington

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5506359925	La Crosse	55063	Onalaska - C 9	9	5506317	NO	724	660	7
5506359925	La Crosse	55063	Onalaska - C 10	10	5506317	NO	1697	1497	36
5506359925	La Crosse	55063	Onalaska - C 11	11	5506318	NO	2044	1869	14
5506359925	La Crosse	55063	Onalaska - C 12	12	5506318	NO	1384	1246	8
5506359950	La Crosse	55063	ONALASKA - T 1	1	5506324	NO	831	780	13
5506359950	La Crosse	55063	ONALASKA - T 2	2	5506320	NO	808	785	6
5506359950	La Crosse	55063	ONALASKA - T 3	3	5506319	NO	641	596	15
5506359950	La Crosse	55063	ONALASKA - T 4	4	5506318	NO	107	105	0
5506359950	La Crosse	55063	ONALASKA - T 5	5	5506321	NO	845	785	2
5506359950	La Crosse	55063	ONALASKA - T 6	6	5506321	NO	950	928	2
5506359950	La Crosse	55063	ONALASKA - T 7	7	5506321	NO	818	780	13
5506359950	La Crosse	55063	ONALASKA - T 8	8	5506315	NO	623	582	2
5506368900	La Crosse	55063	Rockland - V 1	1	5506326	NO	594	557	14
5506373125	La Crosse	55063	SHELBY - T 1	1	5506329	NO	698	659	8
5506373125	La Crosse	55063	SHELBY - T 2	2	5506329	NO	993	976	6
5506373125	La Crosse	55063	SHELBY - T 3	3	5506329	NO	515	476	13
5506373125	La Crosse	55063	SHELBY - T 4	4	5506328	NO	771	720	1
5506373125	La Crosse	55063	SHELBY - T 5	5	5506329	NO	823	779	2
5506373125	La Crosse	55063	SHELBY - T 6	6	5506329	NO	915	883	8
5506383650	La Crosse	55063	WASHINGTON - T 1	1	5506327	NO	558	530	6
5506386275	La Crosse	55063	West Salem - V 1	1	5506325	NO	1058	1032	7
5506386275	La Crosse	55063	West Salem - V 2	2	5506325	NO	1048	1011	9
5506386275	La Crosse	55063	West Salem - V 3	3	5506328	NO	640	598	4
5506386275	La Crosse	55063	West Salem - V 4	4	5506325	NO	499	477	10
5506386275	La Crosse	55063	West Salem - V 5	5	5506325	NO	662	626	13
5506386275	La Crosse	55063	West Salem - V 6	6	5506328	NO	892	857	0
5506502650	Lafayette	55065	Argyle - V 1	1	5506509	NO	857	836	1
5506502675	Lafayette	55065	ARGYLE - T 1	1	5506508	NO	134	134	0
5506502675	Lafayette	55065	ARGYLE - T 2	2	5506509	NO	191	191	0
5506502675	Lafayette	55065	ARGYLE - T 3	3	5506510	NO	111	107	1
5506506425	Lafayette	55065	Belmont - V 1	1	5506502	NO	986	969	6
5506506450	Lafayette	55065	BELMONT - T 1	1	5506501	NO	651	624	1
5506506450	Lafayette	55065	BELMONT - T 2	2	5506502	NO	116	114	0
5506506825	Lafayette	55065	Benton - V 1	1	5506516	NO	973	955	1
5506506850	Lafayette	55065	BENTON - T 1	1	5506515	NO	376	369	0
5506506850	Lafayette	55065	BENTON - T 2	2	5506516	NO	128	127	0
5506508100	Lafayette	55065	BLANCHARD - T 1	1	5506508	NO	264	260	0
5506508125	Lafayette	55065	Blanchardville - V 1	1	5506508	NO	648	633	1
5506517950	Lafayette	55065	Cuba City - C 5	5	5506515	NO	209	208	0
5506518875	Lafayette	55065	Darlington - C 1	1	5506507	NO	399	351	2
5506518875	Lafayette	55065	Darlington - C 2	2	5506507	NO	408	300	0
5506518875	Lafayette	55065	Darlington - C 3	3	5506504	NO	350	331	0
5506518875	Lafayette	55065	Darlington - C 4	4	5506506	NO	545	449	6
5506518875	Lafayette	55065	Darlington - C 5	5	5506506	NO	513	470	3

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Onalaska - C 9	11	39	3	0	3	1	599	561	0
Onalaska - C 10	32	101	23	3	1	4	1320	1206	12
Onalaska - C 11	28	117	4	0	12	0	1469	1372	9
Onalaska - C 12	27	89	7	0	5	2	1114	1030	3
ONALASKA - T 1	7	22	8	0	1	0	569	550	1
ONALASKA - T 2	8	6	3	0	0	0	622	612	3
ONALASKA - T 3	13	11	5	0	0	1	453	429	5
ONALASKA - T 4	1	1	0	0	0	0	89	87	0
ONALASKA - T 5	7	49	1	0	1	0	625	589	1
ONALASKA - T 6	10	5	3	1	0	1	660	644	1
ONALASKA - T 7	13	5	7	0	0	0	657	639	3
ONALASKA - T 8	17	20	2	0	0	0	475	447	2
Rockland - V 1	4	16	3	0	0	0	441	421	6
SHELBY - T 1	4	25	2	0	0	0	590	564	4
SHELBY - T 2	0	7	3	0	1	0	786	776	4
SHELBY - T 3	11	8	4	0	0	3	372	356	3
SHELBY - T 4	12	26	6	0	3	3	620	593	1
SHELBY - T 5	8	27	5	0	2	0	614	588	0
SHELBY - T 6	10	12	0	0	2	0	714	698	3
WASHINGTON - T 1	9	5	7	0	1	0	413	402	2
West Salem - V 1	13	0	6	0	0	0	816	806	2
West Salem - V 2	11	7	9	1	0	0	842	814	7
West Salem - V 3	5	22	7	0	0	4	458	437	4
West Salem - V 4	9	1	1	0	0	1	375	365	4
West Salem - V 5	8	12	1	0	2	0	467	452	2
West Salem - V 6	13	6	15	0	0	1	591	572	0
Argyle - V 1	17	0	3	0	0	0	644	630	1
ARGYLE - T 1	0	0	0	0	0	0	111	111	0
ARGYLE - T 2	0	0	0	0	0	0	148	148	0
ARGYLE - T 3	1	0	2	0	0	0	92	89	0
Belmont - V 1	7	4	0	0	0	0	756	747	1
BELMONT - T 1	12	11	3	0	0	0	450	439	1
BELMONT - T 2	2	0	0	0	0	0	78	77	0
Benton - V 1	4	3	10	0	0	0	725	715	1
BENTON - T 1	3	0	0	0	0	4	284	277	0
BENTON - T 2	0	1	0	0	0	0	105	104	0
BLANCHARD - T 1	4	0	0	0	0	0	199	197	0
Blanchardville - V 1	9	3	2	0	0	0	485	479	1
Cuba City - C 5	1	0	0	0	0	0	153	152	0
Darlington - C 1	41	1	4	0	0	0	318	287	0
Darlington - C 2	104	3	1	0	0	0	305	233	0
Darlington - C 3	15	3	1	0	0	0	269	256	0
Darlington - C 4	82	6	2	0	0	0	406	346	3
Darlington - C 5	36	3	1	0	0	0	386	360	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Onalaska - C 9	7	27	3	0	0	1	439	211
Onalaska - C 10	21	61	15	2	1	2	972	465
Onalaska - C 11	12	69	2	0	5	0	1084	518
Onalaska - C 12	20	50	6	0	3	2	821	393
ONALASKA - T 1	4	9	5	0	0	0	452	227
ONALASKA - T 2	6	0	1	0	0	0	495	248
ONALASKA - T 3	5	9	4	0	0	1	362	181
ONALASKA - T 4	1	1	0	0	0	0	71	36
ONALASKA - T 5	3	30	1	0	1	0	492	248
ONALASKA - T 6	8	3	2	1	0	1	520	262
ONALASKA - T 7	7	2	6	0	0	0	517	261
ONALASKA - T 8	11	13	2	0	0	0	373	188
Rockland - V 1	1	11	2	0	0	0	295	143
SHELBY - T 1	2	18	2	0	0	0	496	227
SHELBY - T 2	0	4	1	0	1	0	659	302
SHELBY - T 3	4	4	4	0	0	1	313	143
SHELBY - T 4	8	12	3	0	1	2	518	237
SHELBY - T 5	7	13	4	0	2	0	509	235
SHELBY - T 6	6	7	0	0	0	0	593	273
WASHINGTON - T 1	5	2	2	0	0	0	322	135
West Salem - V 1	4	0	4	0	0	0	570	257
West Salem - V 2	9	4	7	1	0	0	589	266
West Salem - V 3	3	10	4	0	0	0	320	144
West Salem - V 4	4	0	1	0	0	1	261	118
West Salem - V 5	3	9	0	0	1	0	321	146
West Salem - V 6	8	2	9	0	0	0	408	186
Argyle - V 1	10	0	3	0	0	0	408	128
ARGYLE - T 1	0	0	0	0	0	0	79	33
ARGYLE - T 2	0	0	0	0	0	0	104	43
ARGYLE - T 3	1	0	2	0	0	0	63	26
Belmont - V 1	6	2	0	0	0	0	453	202
BELMONT - T 1	3	4	3	0	0	0	272	127
BELMONT - T 2	1	0	0	0	0	0	46	22
Benton - V 1	1	2	6	0	0	0	464	143
BENTON - T 1	3	0	0	0	0	4	183	92
BENTON - T 2	0	1	0	0	0	0	67	34
BLANCHARD - T 1	2	0	0	0	0	0	175	65
Blanchardville - V 1	3	1	1	0	0	0	337	105
Cuba City - C 5	1	0	0	0	0	0	120	41
Darlington - C 1	28	1	2	0	0	0	179	65
Darlington - C 2	70	1	1	0	0	0	173	63
Darlington - C 3	11	1	1	0	0	0	151	55
Darlington - C 4	55	1	1	0	0	0	223	82
Darlington - C 5	24	1	1	0	0	0	212	78

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Onalaska - C 9	226	0	2	0	0	0	0
Onalaska - C 10	499	1	5	0	0	1	0
Onalaska - C 11	556	1	6	0	0	2	0
Onalaska - C 12	421	1	4	0	0	1	0
ONALASKA - T 1	220	1	3	0	0	0	0
ONALASKA - T 2	241	1	4	0	0	0	0
ONALASKA - T 3	176	1	3	0	0	0	0
ONALASKA - T 4	35	0	0	0	0	0	0
ONALASKA - T 5	241	0	3	0	0	0	0
ONALASKA - T 6	255	0	3	0	0	0	0
ONALASKA - T 7	253	0	3	0	0	0	0
ONALASKA - T 8	183	0	2	0	0	0	0
Rockland - V 1	144	1	4	0	0	1	0
SHELBY - T 1	262	1	3	0	1	1	0
SHELBY - T 2	349	1	4	0	0	2	0
SHELBY - T 3	166	1	2	0	0	1	0
SHELBY - T 4	275	1	4	0	0	1	0
SHELBY - T 5	272	0	2	0	0	0	0
SHELBY - T 6	317	0	3	0	0	0	0
WASHINGTON - T 1	178	5	0	0	0	2	0
West Salem - V 1	302	2	6	0	0	2	0
West Salem - V 2	312	2	6	0	0	2	0
West Salem - V 3	169	1	4	0	0	1	0
West Salem - V 4	138	1	2	0	0	1	0
West Salem - V 5	172	0	3	0	0	0	0
West Salem - V 6	218	1	3	0	0	0	0
Argyle - V 1	274	1	4	0	0	1	0
ARGYLE - T 1	45	0	0	0	0	1	0
ARGYLE - T 2	60	0	0	0	0	1	0
ARGYLE - T 3	37	0	0	0	0	0	0
Belmont - V 1	249	0	1	0	0	1	0
BELMONT - T 1	141	2	2	0	0	0	0
BELMONT - T 2	24	0	0	0	0	0	0
Benton - V 1	317	3	1	0	0	0	0
BENTON - T 1	91	0	0	0	0	0	0
BENTON - T 2	33	0	0	0	0	0	0
BLANCHARD - T 1	102	0	4	0	0	3	0
Blanchardville - V 1	230	0	0	0	0	2	0
Cuba City - C 5	78	0	1	0	0	0	0
Darlington - C 1	110	1	1	0	0	1	0
Darlington - C 2	106	1	1	0	0	1	0
Darlington - C 3	93	1	1	0	0	1	0
Darlington - C 4	140	0	0	0	0	1	0
Darlington - C 5	133	0	0	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Onalaska - C 9	0	0	432	212	211	8	1
Onalaska - C 10	0	1	956	469	465	18	4
Onalaska - C 11	0	1	1063	521	517	21	4
Onalaska - C 12	0	1	805	395	392	15	3
ONALASKA - T 1	0	1	446	226	205	11	3
ONALASKA - T 2	0	1	485	247	224	11	3
ONALASKA - T 3	0	1	353	179	164	8	2
ONALASKA - T 4	0	0	70	35	33	2	0
ONALASKA - T 5	0	0	485	247	225	11	2
ONALASKA - T 6	0	0	511	261	237	11	2
ONALASKA - T 7	0	0	509	260	236	11	2
ONALASKA - T 8	0	0	367	188	170	8	1
Rockland - V 1	0	2	289	152	127	7	3
SHELBY - T 1	0	1	492	227	251	11	3
SHELBY - T 2	0	1	655	302	335	15	3
SHELBY - T 3	0	0	311	143	159	7	2
SHELBY - T 4	0	0	515	239	263	11	2
SHELBY - T 5	0	0	508	235	261	10	2
SHELBY - T 6	0	0	591	274	303	12	2
WASHINGTON - T 1	0	2	318	143	167	4	4
West Salem - V 1	0	1	563	260	284	14	4
West Salem - V 2	0	1	581	269	293	15	4
West Salem - V 3	0	1	314	146	158	8	2
West Salem - V 4	0	1	257	119	130	7	1
West Salem - V 5	0	0	318	148	162	7	1
West Salem - V 6	0	0	404	188	205	9	2
Argyle - V 1	0	0	400	138	252	7	3
ARGYLE - T 1	0	0	80	35	42	2	1
ARGYLE - T 2	0	0	103	47	55	1	0
ARGYLE - T 3	0	0	63	28	34	1	0
Belmont - V 1	0	0	452	217	222	11	2
BELMONT - T 1	0	0	267	133	122	6	5
BELMONT - T 2	0	0	43	23	20	0	0
Benton - V 1	0	0	453	149	295	8	1
BENTON - T 1	0	0	183	99	79	3	2
BENTON - T 2	0	0	64	36	28	0	0
BLANCHARD - T 1	0	1	171	71	97	2	1
Blanchardville - V 1	0	0	331	114	211	6	0
Cuba City - C 5	0	0	120	50	69	1	0
Darlington - C 1	0	1	177	70	102	3	2
Darlington - C 2	0	1	169	67	98	3	1
Darlington - C 3	0	0	147	58	86	2	1
Darlington - C 4	0	0	221	88	130	2	1
Darlington - C 5	0	0	209	83	123	2	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Onalaska - C 9	0	0	0	427	161	266	0
Onalaska - C 10	0	0	0	940	354	586	0
Onalaska - C 11	0	0	0	1048	395	653	0
Onalaska - C 12	0	0	0	794	299	495	0
ONALASKA - T 1	0	0	1	435	176	258	0
ONALASKA - T 2	0	0	0	474	192	282	0
ONALASKA - T 3	0	0	0	345	140	205	0
ONALASKA - T 4	0	0	0	68	27	41	0
ONALASKA - T 5	0	0	0	474	192	282	0
ONALASKA - T 6	0	0	0	501	203	298	0
ONALASKA - T 7	0	0	0	498	202	296	0
ONALASKA - T 8	0	0	0	360	146	214	0
Rockland - V 1	0	0	0	287	118	169	0
SHELBY - T 1	0	0	0	481	177	304	0
SHELBY - T 2	0	0	0	641	236	405	0
SHELBY - T 3	0	0	0	304	112	192	0
SHELBY - T 4	0	0	0	505	185	320	0
SHELBY - T 5	0	0	0	499	183	316	0
SHELBY - T 6	0	0	0	580	213	367	0
WASHINGTON - T 1	0	0	0	314	120	194	0
West Salem - V 1	0	0	1	554	199	355	0
West Salem - V 2	0	0	0	572	206	366	0
West Salem - V 3	0	0	0	311	112	199	0
West Salem - V 4	0	0	0	253	91	162	0
West Salem - V 5	0	0	0	315	113	202	0
West Salem - V 6	0	0	0	400	144	256	0
Argyle - V 1	0	0	0	352	147	204	0
ARGYLE - T 1	0	0	0	69	35	34	0
ARGYLE - T 2	0	0	0	92	47	45	0
ARGYLE - T 3	0	0	0	55	28	27	0
Belmont - V 1	0	0	0	420	207	212	0
BELMONT - T 1	0	0	1	236	111	124	0
BELMONT - T 2	0	0	0	40	19	21	0
Benton - V 1	0	0	0	411	137	274	0
BENTON - T 1	0	0	0	159	87	72	0
BENTON - T 2	0	0	0	58	32	26	0
BLANCHARD - T 1	0	0	0	158	63	95	0
Blanchardville - V 1	0	0	0	286	109	177	0
Cuba City - C 5	0	0	0	106	38	68	0
Darlington - C 1	0	0	0	160	67	93	0
Darlington - C 2	0	0	0	154	64	90	0
Darlington - C 3	0	0	0	136	57	79	0
Darlington - C 4	0	0	0	203	85	118	0
Darlington - C 5	0	0	0	192	80	112	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Onalaska - C 9	0	429	203	0	0	226	422
Onalaska - C 10	0	947	449	0	0	498	930
Onalaska - C 11	0	1054	500	0	0	554	1036
Onalaska - C 12	0	799	379	0	0	420	785
ONALASKA - T 1	1	437	214	0	1	222	433
ONALASKA - T 2	0	478	234	0	1	243	472
ONALASKA - T 3	0	348	171	0	0	177	343
ONALASKA - T 4	0	69	34	0	0	35	68
ONALASKA - T 5	0	479	235	0	0	244	474
ONALASKA - T 6	0	504	247	0	0	257	499
ONALASKA - T 7	0	502	246	0	0	256	496
ONALASKA - T 8	0	363	178	0	0	185	358
Rockland - V 1	0	280	140	0	0	140	278
SHELBY - T 1	0	488	214	0	1	273	429
SHELBY - T 2	0	647	284	0	0	363	571
SHELBY - T 3	0	307	135	0	0	172	270
SHELBY - T 4	0	510	224	0	0	286	448
SHELBY - T 5	0	504	221	0	0	283	443
SHELBY - T 6	0	586	257	0	0	329	515
WASHINGTON - T 1	0	318	149	0	0	169	311
West Salem - V 1	0	557	250	0	1	306	550
West Salem - V 2	0	575	258	0	1	316	566
West Salem - V 3	0	312	141	0	0	171	308
West Salem - V 4	0	254	114	0	0	140	251
West Salem - V 5	0	316	142	0	0	174	312
West Salem - V 6	0	401	180	0	0	221	396
Argyle - V 1	1	0	0	0	0	0	383
ARGYLE - T 1	0	0	0	0	0	0	76
ARGYLE - T 2	0	0	0	0	0	0	99
ARGYLE - T 3	0	0	0	0	0	0	61
Belmont - V 1	1	0	0	0	0	0	440
BELMONT - T 1	1	0	0	0	0	0	260
BELMONT - T 2	0	0	0	0	0	0	44
Benton - V 1	0	0	0	0	0	0	447
BENTON - T 1	0	0	0	0	0	0	180
BENTON - T 2	0	0	0	0	0	0	65
BLANCHARD - T 1	0	0	0	0	0	0	168
Blanchardville - V 1	0	0	0	0	0	0	325
Cuba City - C 5	0	0	0	0	0	0	120
Darlington - C 1	0	0	0	0	0	0	172
Darlington - C 2	0	0	0	0	0	0	164
Darlington - C 3	0	0	0	0	0	0	144
Darlington - C 4	0	0	0	0	0	0	216
Darlington - C 5	0	0	0	0	0	0	206



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Onalaska - C 9	165	257	0	0	0	0
Onalaska - C 10	364	566	0	0	0	0
Onalaska - C 11	406	630	0	0	0	0
Onalaska - C 12	307	478	0	0	0	0
ONALASKA - T 1	173	259	1	0	0	0
ONALASKA - T 2	189	283	0	0	0	0
ONALASKA - T 3	137	206	0	0	0	0
ONALASKA - T 4	27	41	0	0	0	0
ONALASKA - T 5	189	285	0	0	0	0
ONALASKA - T 6	199	300	0	0	0	0
ONALASKA - T 7	198	298	0	0	0	0
ONALASKA - T 8	143	215	0	0	0	0
Rockland - V 1	109	169	0	0	0	0
SHELBY - T 1	112	313	4	0	0	0
SHELBY - T 2	149	417	5	0	0	0
SHELBY - T 3	70	198	2	0	0	0
SHELBY - T 4	116	329	3	0	0	0
SHELBY - T 5	115	325	3	0	0	0
SHELBY - T 6	134	378	3	0	0	0
WASHINGTON - T 1	116	195	0	0	0	0
West Salem - V 1	210	339	1	0	0	0
West Salem - V 2	216	350	0	0	0	0
West Salem - V 3	118	190	0	0	0	0
West Salem - V 4	96	155	0	0	0	0
West Salem - V 5	119	193	0	0	0	0
West Salem - V 6	151	245	0	0	0	0
Argyle - V 1	170	212	1	0	0	0
ARGYLE - T 1	41	35	0	0	0	0
ARGYLE - T 2	54	45	0	0	0	0
ARGYLE - T 3	33	28	0	0	0	0
Belmont - V 1	257	182	1	0	0	0
BELMONT - T 1	146	113	1	0	0	0
BELMONT - T 2	25	19	0	0	0	0
Benton - V 1	195	251	1	0	0	0
BENTON - T 1	113	67	0	0	0	0
BENTON - T 2	41	24	0	0	0	0
BLANCHARD - T 1	83	85	0	0	0	0
Blanchardville - V 1	144	181	0	0	0	0
Cuba City - C 5	57	62	1	0	0	0
Darlington - C 1	88	83	1	0	0	0
Darlington - C 2	84	80	0	0	0	0
Darlington - C 3	75	69	0	0	0	0
Darlington - C 4	111	105	0	0	0	0
Darlington - C 5	106	100	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Onalaska - C 9	0	323	321	0	2	0	0	C
Onalaska - C 10	0	713	708	0	5	0	0	C
Onalaska - C 11	0	795	789	0	6	0	0	C
Onalaska - C 12	0	603	598	0	5	0	0	C
ONALASKA - T 1	0	322	320	0	2	0	0	T
ONALASKA - T 2	0	352	350	0	2	0	0	T
ONALASKA - T 3	0	257	255	0	2	0	0	T
ONALASKA - T 4	0	51	50	0	1	0	0	T
ONALASKA - T 5	0	351	350	0	1	0	0	T
ONALASKA - T 6	0	371	370	0	1	0	0	T
ONALASKA - T 7	0	369	368	0	1	0	0	T
ONALASKA - T 8	0	267	266	0	1	0	0	T
Rockland - V 1	0	213	213	0	0	0	0	V
SHELBY - T 1	0	369	366	0	3	0	0	T
SHELBY - T 2	0	491	487	0	4	0	0	T
SHELBY - T 3	0	233	231	0	2	0	0	T
SHELBY - T 4	0	385	383	0	2	0	0	T
SHELBY - T 5	0	382	380	0	2	0	0	T
SHELBY - T 6	0	445	442	0	3	0	0	T
WASHINGTON - T 1	0	230	230	0	0	0	0	T
West Salem - V 1	0	424	420	0	4	0	0	V
West Salem - V 2	0	437	433	0	4	0	0	V
West Salem - V 3	0	239	236	0	3	0	0	V
West Salem - V 4	0	194	193	0	1	0	0	V
West Salem - V 5	0	242	240	0	2	0	0	V
West Salem - V 6	0	305	303	0	2	0	0	V
Argyle - V 1	0	297	294	0	3	0	0	V
ARGYLE - T 1	0	54	53	0	1	0	0	T
ARGYLE - T 2	0	72	70	0	2	0	0	T
ARGYLE - T 3	0	43	43	0	0	0	0	T
Belmont - V 1	0	319	318	0	1	0	0	V
BELMONT - T 1	0	208	204	0	4	0	0	T
BELMONT - T 2	0	35	35	0	0	0	0	T
Benton - V 1	0	373	372	0	1	0	0	V
BENTON - T 1	0	128	127	0	1	0	0	T
BENTON - T 2	0	46	46	0	0	0	0	T
BLANCHARD - T 1	0	120	116	0	4	0	0	T
Blanchardville - V 1	0	257	256	0	1	0	0	V
Cuba City - C 5	0	92	90	0	2	0	0	C
Darlington - C 1	0	125	121	0	4	0	0	C
Darlington - C 2	0	119	116	0	3	0	0	C
Darlington - C 3	0	105	102	0	3	0	0	C
Darlington - C 4	0	158	154	0	4	0	0	C
Darlington - C 5	0	149	146	0	3	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55065188750006	Darlington - C 6	51	17	2	55065188750006	18875	Darlington
55065189000001	DARLINGTON - T 1	51	17	2	55065189000001	18900	DARLINGTON
55065189000002	DARLINGTON - T 2	51	17	2	55065189000002	18900	DARLINGTON
55065189000003	DARLINGTON - T 3	51	17	2	55065189000003	18900	DARLINGTON
55065232620001	ELK GROVE - T 1	51	17	2	55065232620001	23262	ELK GROVE
55065232620002	ELK GROVE - T 2	51	17	2	55065232620002	23262	ELK GROVE
55065254750001	FAYETTE - T 1	51	17	2	55065254750001	25475	FAYETTE
55065254750002	FAYETTE - T 2	51	17	2	55065254750002	25475	FAYETTE
55065305750001	Gratiot - V 1	51	17	2	55065305750001	30575	Gratiot
55065306000001	GRATIOT - T 1	51	17	2	55065306000001	30600	GRATIOT
55065335000003	Hazel Green - V 3	49	17	2	55065335000003	33500	Hazel Green
55065391250001	KENDALL - T 1	51	17	2	55065391250001	39125	KENDALL
55065421750001	LAMONT - T 1	51	17	2	55065421750001	42175	LAMONT
55065421750002	LAMONT - T 2	51	17	2	55065421750002	42175	LAMONT
55065540250001	MONTICELLO - T 1	51	17	2	55065540250001	54025	MONTICELLO
55065566250001	NEW DIGGINGS - T 1	51	17	2	55065566250001	56625	NEW DIGGINGS
55065727000001	SEYMOUR - T 1	51	17	2	55065727000001	72700	SEYMOUR
55065727000002	SEYMOUR - T 2	51	17	2	55065727000002	72700	SEYMOUR
55065738250001	Shullsburg - C 1	51	17	2	55065738250001	73825	Shullsburg
55065738250002	Shullsburg - C 2	51	17	2	55065738250002	73825	Shullsburg
55065738250003	Shullsburg - C 3	51	17	2	55065738250003	73825	Shullsburg
55065738500001	SHULLSBURG - T 1	51	17	2	55065738500001	73850	SHULLSBURG
55065752750001	South Wayne - V 1	51	17	2	55065752750001	75275	South Wayne
55065848500001	WAYNE - T 1	51	17	2	55065848500001	84850	WAYNE
55065868000001	WHITE OAK SPRINGS - T 1	51	17	2	55065868000001	86800	WHITE OAK SPRINGS
55065872750001	WILLOW SPRINGS - T 1	51	17	2	55065872750001	87275	WILLOW SPRINGS
55065880500001	WIOTA - T 1	51	17	2	55065880500001	88050	WIOTA
55067002250001	ACKLEY - T 1	35	12	7	55067002250001	00225	ACKLEY
55067006250001	AINSWORTH - T 1	36	12	7	55067006250001	00625	AINSWORTH
55067022500001	Antigo - C 1	35	12	7	55067022500001	02250	Antigo
55067022500002	Antigo - C 2	35	12	7	55067022500002	02250	Antigo
55067022500003	Antigo - C 3	35	12	7	55067022500003	02250	Antigo
55067022500004	Antigo - C 4	35	12	7	55067022500004	02250	Antigo
55067022500005	Antigo - C 5	35	12	7	55067022500005	02250	Antigo
55067022500006	Antigo - C 6	35	12	7	55067022500006	02250	Antigo
55067022500007	Antigo - C 7	35	12	7	55067022500007	02250	Antigo
55067022500008	Antigo - C 8	35	12	7	55067022500008	02250	Antigo
55067022500009	Antigo - C 9	35	12	7	55067022500009	02250	Antigo
55067022750001	ANTIGO - T 1	35	12	7	55067022750001	02275	ANTIGO
55067022750002	ANTIGO - T 2	35	12	7	55067022750002	02275	ANTIGO
55067230500001	ELCHO - T 1	35	12	7	55067230500001	23050	ELCHO
55067230500002	ELCHO - T 2	35	12	7	55067230500002	23050	ELCHO
55067245750001	EVERGREEN - T 1	36	12	7	55067245750001	24575	EVERGREEN
55067424250001	LANGLADE - T 1	36	12	7	55067424250001	42425	LANGLADE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5506518875	Lafayette	55065	Darlington - C 6	6	5506507	NO	236	213	0
5506518900	Lafayette	55065	DARLINGTON - T 1	1	5506503	NO	319	311	2
5506518900	Lafayette	55065	DARLINGTON - T 2	2	5506504	NO	367	351	1
5506518900	Lafayette	55065	DARLINGTON - T 3	3	5506512	NO	189	184	1
5506523262	Lafayette	55065	ELK GROVE - T 1	1	5506501	NO	443	413	4
5506523262	Lafayette	55065	ELK GROVE - T 2	2	5506513	NO	108	108	0
5506525475	Lafayette	55065	FAYETTE - T 1	1	5506505	NO	259	259	0
5506525475	Lafayette	55065	FAYETTE - T 2	2	5506504	NO	117	114	0
5506530575	Lafayette	55065	Gratiot - V 1	1	5506512	NO	236	231	0
5506530600	Lafayette	55065	GRATIOT - T 1	1	5506512	NO	550	543	0
5506533500	Lafayette	55065	Hazel Green - V 3	3	5506516	NO	13	13	0
5506539125	Lafayette	55065	KENDALL - T 1	1	5506503	NO	454	439	2
5506542175	Lafayette	55065	LAMONT - T 1	1	5506504	NO	232	230	0
5506542175	Lafayette	55065	LAMONT - T 2	2	5506510	NO	82	82	0
5506554025	Lafayette	55065	MONTICELLO - T 1	1	5506513	NO	133	128	0
5506556625	Lafayette	55065	NEW DIGGINGS - T 1	1	5506515	NO	502	487	0
5506572700	Lafayette	55065	SEYMOUR - T 1	1	5506503	NO	297	284	1
5506572700	Lafayette	55065	SEYMOUR - T 2	2	5506513	NO	149	113	0
5506573825	Lafayette	55065	Shullsburg - C 1	1	5506513	NO	181	177	0
5506573825	Lafayette	55065	Shullsburg - C 2	2	5506514	NO	574	554	1
5506573825	Lafayette	55065	Shullsburg - C 3	3	5506514	NO	471	454	3
5506573850	Lafayette	55065	SHULLSBURG - T 1	1	5506513	NO	354	340	2
5506575275	Lafayette	55065	South Wayne - V 1	1	5506511	NO	489	484	3
5506584850	Lafayette	55065	WAYNE - T 1	1	5506511	NO	490	472	4
5506586800	Lafayette	55065	WHITE OAK SPRINGS - T 1	1	5506513	NO	118	113	1
5506587275	Lafayette	55065	WILLOW SPRINGS - T 1	1	5506505	NO	758	734	5
5506588050	Lafayette	55065	WIOTA - T 1	1	5506510	NO	856	843	1
5506700225	Langlade	55067	ACKLEY - T 1	1	5506714	NO	524	512	1
5506700625	Langlade	55067	AINSWORTH - T 1	1	5506716	NO	469	466	1
5506702250	Langlade	55067	Antigo - C 1	1	5506701	NO	906	821	16
5506702250	Langlade	55067	Antigo - C 2	2	5506702	NO	926	881	4
5506702250	Langlade	55067	Antigo - C 3	3	5506703	NO	927	848	26
5506702250	Langlade	55067	Antigo - C 4	4	5506704	NO	908	872	2
5506702250	Langlade	55067	Antigo - C 5	5	5506705	NO	925	848	5
5506702250	Langlade	55067	Antigo - C 6	6	5506706	NO	933	866	11
5506702250	Langlade	55067	Antigo - C 7	7	5506707	NO	907	859	6
5506702250	Langlade	55067	Antigo - C 8	8	5506708	NO	904	866	4
5506702250	Langlade	55067	Antigo - C 9	9	5506709	NO	898	859	13
5506702275	Langlade	55067	ANTIGO - T 1	1	5506713	NO	994	967	6
5506702275	Langlade	55067	ANTIGO - T 2	2	5506710	NO	418	401	5
5506723050	Langlade	55067	ELCHO - T 1	1	5506715	NO	965	929	0
5506723050	Langlade	55067	ELCHO - T 2	2	5506716	NO	268	259	0
5506724575	Langlade	55067	EVERGREEN - T 1	1	5506717	NO	495	486	1
5506742425	Langlade	55067	LANGLADE - T 1	1	5506717	NO	275	264	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Darlington - C 6	19	0	4	0	0	0	190	176	0
DARLINGTON - T 1	6	0	0	0	0	0	232	228	1
DARLINGTON - T 2	12	1	2	0	0	0	282	273	0
DARLINGTON - T 3	0	1	3	0	0	0	133	130	0
ELK GROVE - T 1	16	6	4	0	0	0	283	271	1
ELK GROVE - T 2	0	0	0	0	0	0	64	64	0
FAYETTE - T 1	0	0	0	0	0	0	195	195	0
FAYETTE - T 2	0	0	3	0	0	0	91	89	0
Gratiot - V 1	0	5	0	0	0	0	179	178	0
GRATIOT - T 1	2	3	2	0	0	0	424	417	0
Hazel Green - V 3	0	0	0	0	0	0	11	11	0
KENDALL - T 1	11	0	2	0	0	0	277	266	0
LAMONT - T 1	0	2	0	0	0	0	148	147	0
LAMONT - T 2	0	0	0	0	0	0	60	60	0
MONTICELLO - T 1	5	0	0	0	0	0	98	96	0
NEW DIGGINGS - T 1	5	5	5	0	0	0	377	368	0
SEYMOUR - T 1	8	1	3	0	0	0	204	199	0
SEYMOUR - T 2	36	0	0	0	0	0	87	70	0
Shullsburg - C 1	3	0	1	0	0	0	130	128	0
Shullsburg - C 2	16	2	1	0	0	0	437	425	0
Shullsburg - C 3	10	1	3	0	0	0	360	353	1
SHULLSBURG - T 1	3	9	0	0	0	0	270	264	1
South Wayne - V 1	2	0	0	0	0	0	358	355	1
WAYNE - T 1	12	0	1	0	1	0	366	356	2
WHITE OAK SPRINGS - T 1	1	3	0	0	0	0	81	77	0
WILLOW SPRINGS - T 1	11	1	7	0	0	0	553	537	2
WIOTA - T 1	6	0	5	0	0	1	683	673	1
ACKLEY - T 1	7	0	4	0	0	0	410	400	1
AINSWORTH - T 1	0	0	2	0	0	0	401	399	0
Antigo - C 1	44	3	17	0	0	5	658	628	4
Antigo - C 2	17	2	22	0	0	0	711	692	1
Antigo - C 3	32	1	19	0	0	1	702	648	20
Antigo - C 4	5	5	24	0	0	0	743	719	1
Antigo - C 5	38	11	20	0	3	0	713	666	2
Antigo - C 6	41	4	11	0	0	0	686	642	5
Antigo - C 7	19	6	17	0	0	0	698	671	2
Antigo - C 8	21	10	3	0	0	0	678	665	0
Antigo - C 9	9	5	12	0	0	0	709	683	6
ANTIGO - T 1	8	5	8	0	0	0	800	785	4
ANTIGO - T 2	1	7	4	0	0	0	326	318	1
ELCHO - T 1	11	3	18	0	3	1	799	774	0
ELCHO - T 2	0	0	9	0	0	0	224	220	0
EVERGREEN - T 1	2	0	6	0	0	0	420	411	1
LANGLADE - T 1	3	1	3	0	0	0	221	217	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Darlington - C 6	12	0	2	0	0	0	103	38
DARLINGTON - T 1	3	0	0	0	0	0	177	88
DARLINGTON - T 2	8	0	1	0	0	0	213	106
DARLINGTON - T 3	0	0	3	0	0	0	99	50
ELK GROVE - T 1	4	5	2	0	0	0	174	84
ELK GROVE - T 2	0	0	0	0	0	0	36	18
FAYETTE - T 1	0	0	0	0	0	0	119	51
FAYETTE - T 2	0	0	2	0	0	0	53	23
Gratiot - V 1	0	1	0	0	0	0	114	40
GRATIOT - T 1	2	3	2	0	0	0	285	156
Hazel Green - V 3	0	0	0	0	0	0	7	3
KENDALL - T 1	9	0	2	0	0	0	183	86
LAMONT - T 1	0	1	0	0	0	0	115	49
LAMONT - T 2	0	0	0	0	0	0	44	19
MONTICELLO - T 1	2	0	0	0	0	0	60	37
NEW DIGGINGS - T 1	4	2	3	0	0	0	251	107
SEYMOUR - T 1	2	1	2	0	0	0	110	54
SEYMOUR - T 2	17	0	0	0	0	0	46	23
Shullsburg - C 1	2	0	0	0	0	0	84	23
Shullsburg - C 2	10	1	1	0	0	0	267	75
Shullsburg - C 3	4	0	2	0	0	0	217	61
SHULLSBURG - T 1	1	4	0	0	0	0	178	71
South Wayne - V 1	2	0	0	0	0	0	193	83
WAYNE - T 1	7	0	1	0	0	0	226	136
WHITE OAK SPRINGS - T 1	1	3	0	0	0	0	59	31
WILLOW SPRINGS - T 1	9	1	4	0	0	0	378	198
WIOTA - T 1	4	0	5	0	0	0	452	200
ACKLEY - T 1	5	0	4	0	0	0	285	162
AINSWORTH - T 1	0	0	2	0	0	0	290	144
Antigo - C 1	14	1	8	0	0	3	360	194
Antigo - C 2	3	2	13	0	0	0	393	183
Antigo - C 3	19	1	14	0	0	0	362	197
Antigo - C 4	3	2	18	0	0	0	370	161
Antigo - C 5	22	6	17	0	0	0	339	154
Antigo - C 6	28	4	7	0	0	0	392	216
Antigo - C 7	9	3	13	0	0	0	518	276
Antigo - C 8	8	4	1	0	0	0	373	182
Antigo - C 9	7	4	9	0	0	0	460	224
ANTIGO - T 1	4	2	5	0	0	0	586	361
ANTIGO - T 2	0	5	2	0	0	0	236	146
ELCHO - T 1	6	1	14	0	3	1	622	329
ELCHO - T 2	0	0	4	0	0	0	173	92
EVERGREEN - T 1	2	0	6	0	0	0	280	157
LANGLADE - T 1	0	1	3	0	0	0	159	85

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Darlington - C 6	65	0	0	0	0	0	0
DARLINGTON - T 1	87	1	1	0	0	0	0
DARLINGTON - T 2	106	0	1	0	0	0	0
DARLINGTON - T 3	49	0	0	0	0	0	0
ELK GROVE - T 1	83	2	3	0	0	2	0
ELK GROVE - T 2	18	0	0	0	0	0	0
FAYETTE - T 1	65	1	0	0	2	0	0
FAYETTE - T 2	30	0	0	0	0	0	0
Gratiot - V 1	73	1	0	0	0	0	0
GRATIOT - T 1	127	0	1	0	0	0	0
Hazel Green - V 3	4	0	0	0	0	0	0
KENDALL - T 1	93	0	4	0	0	0	0
LAMONT - T 1	64	0	2	0	0	0	0
LAMONT - T 2	25	0	0	0	0	0	0
MONTICELLO - T 1	21	0	1	0	0	0	0
NEW DIGGINGS - T 1	141	1	1	0	0	1	0
SEYMOUR - T 1	54	0	1	0	0	1	0
SEYMOUR - T 2	23	0	0	0	0	0	0
Shullsburg - C 1	57	0	1	1	1	1	0
Shullsburg - C 2	188	0	2	1	0	1	0
Shullsburg - C 3	155	0	1	0	0	0	0
SHULLSBURG - T 1	106	0	1	0	0	0	0
South Wayne - V 1	103	2	3	0	0	1	0
WAYNE - T 1	88	0	0	0	0	1	0
WHITE OAK SPRINGS - T 1	28	0	0	0	0	0	0
WILLOW SPRINGS - T 1	169	0	6	0	0	3	0
WIOTA - T 1	251	0	1	0	0	0	0
ACKLEY - T 1	119	0	3	0	0	0	0
AINSWORTH - T 1	141	0	3	0	0	0	0
Antigo - C 1	158	1	1	0	1	3	0
Antigo - C 2	201	1	3	1	0	2	0
Antigo - C 3	161	1	1	0	1	0	0
Antigo - C 4	200	1	2	0	0	3	0
Antigo - C 5	183	0	2	0	0	0	0
Antigo - C 6	164	5	4	0	0	2	0
Antigo - C 7	236	1	1	0	0	2	0
Antigo - C 8	184	3	1	1	0	0	0
Antigo - C 9	227	1	4	0	0	2	0
ANTIGO - T 1	223	2	0	0	0	0	0
ANTIGO - T 2	90	0	0	0	0	0	0
ELCHO - T 1	289	1	2	0	0	1	0
ELCHO - T 2	81	0	0	0	0	0	0
EVERGREEN - T 1	122	0	1	0	0	0	0
LANGLADE - T 1	72	0	0	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Darlington - C 6	0	0	102	41	60	1	0
DARLINGTON - T 1	0	0	171	93	75	2	1
DARLINGTON - T 2	0	0	206	113	91	2	0
DARLINGTON - T 3	0	0	95	53	42	0	0
ELK GROVE - T 1	0	0	174	101	70	2	1
ELK GROVE - T 2	0	0	37	22	15	0	0
FAYETTE - T 1	0	0	115	63	51	1	0
FAYETTE - T 2	0	0	52	29	23	0	0
Gratiot - V 1	0	0	113	42	70	0	1
GRATIOT - T 1	0	1	279	160	113	4	2
Hazel Green - V 3	0	0	7	3	1	3	0
KENDALL - T 1	0	0	179	91	84	2	2
LAMONT - T 1	0	0	111	52	59	0	0
LAMONT - T 2	0	0	44	21	23	0	0
MONTICELLO - T 1	0	1	58	40	16	2	0
NEW DIGGINGS - T 1	0	0	245	114	123	6	1
SEYMOUR - T 1	0	0	110	57	49	3	1
SEYMOUR - T 2	0	0	44	23	20	1	0
Shullsburg - C 1	0	0	83	27	53	2	1
Shullsburg - C 2	0	0	270	91	175	3	1
Shullsburg - C 3	0	0	222	74	144	3	1
SHULLSBURG - T 1	0	0	173	78	91	4	0
South Wayne - V 1	0	1	189	89	90	8	1
WAYNE - T 1	0	1	216	129	86	1	0
WHITE OAK SPRINGS - T 1	0	0	59	31	24	4	0
WILLOW SPRINGS - T 1	0	2	370	208	154	7	1
WIOTA - T 1	0	0	447	198	243	6	0
ACKLEY - T 1	0	1	281	145	126	10	0
AINSWORTH - T 1	0	2	274	137	128	8	1
Antigo - C 1	0	2	350	177	159	11	3
Antigo - C 2	0	2	383	159	205	14	5
Antigo - C 3	0	1	346	160	167	14	4
Antigo - C 4	0	3	364	152	194	12	5
Antigo - C 5	0	0	326	149	167	7	3
Antigo - C 6	0	1	379	202	156	15	6
Antigo - C 7	0	2	499	247	234	12	6
Antigo - C 8	0	2	360	164	186	10	0
Antigo - C 9	0	2	450	205	220	18	6
ANTIGO - T 1	0	0	571	315	243	10	2
ANTIGO - T 2	0	0	230	127	99	4	0
ELCHO - T 1	0	0	595	286	288	17	4
ELCHO - T 2	0	0	165	80	80	4	1
EVERGREEN - T 1	0	0	266	142	116	7	1
LANGLADE - T 1	0	1	155	84	66	3	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Darlington - C 6	0	0	0	94	39	55	0
DARLINGTON - T 1	0	0	0	152	88	64	0
DARLINGTON - T 2	0	0	0	183	107	76	0
DARLINGTON - T 3	0	0	0	86	50	36	0
ELK GROVE - T 1	0	0	0	162	94	68	0
ELK GROVE - T 2	0	0	0	36	21	15	0
FAYETTE - T 1	0	0	0	98	52	46	0
FAYETTE - T 2	0	0	0	45	24	21	0
Gratiot - V 1	0	0	0	97	45	52	0
GRATIOT - T 1	0	0	0	258	163	95	0
Hazel Green - V 3	0	0	0	7	5	2	0
KENDALL - T 1	0	0	0	161	92	69	0
LAMONT - T 1	0	0	0	103	50	53	0
LAMONT - T 2	0	0	0	41	20	21	0
MONTICELLO - T 1	0	0	0	48	33	15	0
NEW DIGGINGS - T 1	0	0	1	200	97	102	0
SEYMOUR - T 1	0	0	0	96	57	39	0
SEYMOUR - T 2	0	0	0	40	24	16	0
Shullsburg - C 1	0	0	0	70	25	45	0
Shullsburg - C 2	0	0	0	235	84	151	0
Shullsburg - C 3	0	0	0	191	68	123	0
SHULLSBURG - T 1	0	0	0	147	69	78	0
South Wayne - V 1	0	0	1	166	86	80	0
WAYNE - T 1	0	0	0	201	118	83	0
WHITE OAK SPRINGS - T 1	0	0	0	50	31	19	0
WILLOW SPRINGS - T 1	0	0	0	333	183	150	0
WIOTA - T 1	0	0	0	411	182	229	0
ACKLEY - T 1	0	0	0	265	173	92	0
AINSWORTH - T 1	0	0	0	262	153	108	0
Antigo - C 1	0	0	0	339	211	128	0
Antigo - C 2	0	0	0	367	204	163	0
Antigo - C 3	0	0	1	330	205	123	0
Antigo - C 4	0	0	1	349	179	168	0
Antigo - C 5	0	0	0	318	173	144	0
Antigo - C 6	0	0	0	371	249	122	0
Antigo - C 7	0	0	0	484	293	191	0
Antigo - C 8	0	0	0	357	208	149	0
Antigo - C 9	0	0	1	437	266	171	0
ANTIGO - T 1	0	0	1	553	377	176	0
ANTIGO - T 2	0	0	0	224	153	71	0
ELCHO - T 1	0	0	0	567	329	238	0
ELCHO - T 2	0	0	0	158	92	66	0
EVERGREEN - T 1	0	0	0	259	162	97	0
LANGLADE - T 1	0	0	0	145	85	60	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Darlington - C 6	0	0	0	0	0	0	101
DARLINGTON - T 1	0	0	0	0	0	0	168
DARLINGTON - T 2	0	0	0	0	0	0	201
DARLINGTON - T 3	0	0	0	0	0	0	95
ELK GROVE - T 1	0	0	0	0	0	0	166
ELK GROVE - T 2	0	0	0	0	0	0	37
FAYETTE - T 1	0	0	0	0	0	0	113
FAYETTE - T 2	0	0	0	0	0	0	51
Gratiot - V 1	0	0	0	0	0	0	108
GRATIOT - T 1	0	0	0	0	0	0	274
Hazel Green - V 3	0	0	0	0	0	0	7
KENDALL - T 1	0	0	0	0	0	0	172
LAMONT - T 1	0	0	0	0	0	0	110
LAMONT - T 2	0	0	0	0	0	0	42
MONTICELLO - T 1	0	0	0	0	0	0	57
NEW DIGGINGS - T 1	1	0	0	0	0	0	227
SEYMOUR - T 1	0	0	0	0	0	0	108
SEYMOUR - T 2	0	0	0	0	0	0	44
Shullsburg - C 1	0	0	0	0	0	0	79
Shullsburg - C 2	0	0	0	0	0	0	257
Shullsburg - C 3	0	0	0	0	0	0	211
SHULLSBURG - T 1	0	0	0	0	0	0	168
South Wayne - V 1	0	0	0	0	0	0	183
WAYNE - T 1	0	0	0	0	0	0	211
WHITE OAK SPRINGS - T 1	0	0	0	0	0	0	58
WILLOW SPRINGS - T 1	0	0	0	0	0	0	364
WIOTA - T 1	0	0	0	0	0	0	428
ACKLEY - T 1	0	271	172	3	0	96	267
AINSWORTH - T 1	1	270	159	9	0	102	257
Antigo - C 1	0	346	215	4	0	127	344
Antigo - C 2	0	371	183	15	0	173	365
Antigo - C 3	2	340	199	5	1	135	335
Antigo - C 4	2	358	179	10	0	169	349
Antigo - C 5	1	326	171	9	0	146	318
Antigo - C 6	0	379	239	8	0	132	377
Antigo - C 7	0	494	283	10	0	201	483
Antigo - C 8	0	361	201	6	0	154	357
Antigo - C 9	0	440	260	9	0	171	431
ANTIGO - T 1	0	560	372	4	0	184	555
ANTIGO - T 2	0	226	151	1	0	74	223
ELCHO - T 1	0	588	329	17	1	241	575
ELCHO - T 2	0	163	92	4	0	67	160
EVERGREEN - T 1	0	260	160	4	0	96	244
LANGLADE - T 1	0	151	89	4	0	58	144

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Darlington - C 6	52	49	0	0	0	0
DARLINGTON - T 1	106	62	0	0	0	0
DARLINGTON - T 2	127	74	0	0	0	0
DARLINGTON - T 3	60	35	0	0	0	0
ELK GROVE - T 1	107	59	0	0	0	0
ELK GROVE - T 2	24	13	0	0	0	0
FAYETTE - T 1	75	38	0	0	0	0
FAYETTE - T 2	34	17	0	0	0	0
Gratiot - V 1	49	59	0	0	0	0
GRATIOR - T 1	188	86	0	0	0	0
Hazel Green - V 3	5	2	0	0	0	0
KENDALL - T 1	105	67	0	0	0	0
LAMONT - T 1	65	45	0	0	0	0
LAMONT - T 2	25	17	0	0	0	0
MONTICELLO - T 1	47	10	0	0	0	0
NEW DIGGINGS - T 1	122	104	1	0	0	0
SEYMOUR - T 1	68	40	0	0	0	0
SEYMOUR - T 2	28	16	0	0	0	0
Shullsburg - C 1	36	42	1	0	0	0
Shullsburg - C 2	118	139	0	0	0	0
Shullsburg - C 3	97	114	0	0	0	0
SHULLSBURG - T 1	93	74	1	0	0	0
South Wayne - V 1	95	88	0	0	0	0
WAYNE - T 1	138	73	0	0	0	0
WHITE OAK SPRINGS - T 1	39	19	0	0	0	0
WILLOW SPRINGS - T 1	241	123	0	0	0	0
WIOTA - T 1	224	204	0	0	0	0
ACKLEY - T 1	162	95	0	0	0	0
AINSWORTH - T 1	135	122	0	0	0	0
Antigo - C 1	201	135	0	0	0	0
Antigo - C 2	185	171	0	0	0	0
Antigo - C 3	195	130	1	0	0	0
Antigo - C 4	172	165	0	0	0	0
Antigo - C 5	147	161	1	0	0	0
Antigo - C 6	234	135	0	0	0	0
Antigo - C 7	275	194	0	0	0	0
Antigo - C 8	195	152	0	0	0	0
Antigo - C 9	262	161	0	0	0	0
ANTIGO - T 1	369	180	0	0	0	0
ANTIGO - T 2	149	72	0	0	0	0
ELCHO - T 1	307	239	0	0	0	0
ELCHO - T 2	86	67	0	0	0	0
EVERGREEN - T 1	141	103	0	0	0	0
LANGLADE - T 1	81	63	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Darlington - C 6	0	72	71	0	1	0	0	C
DARLINGTON - T 1	0	106	100	0	6	0	0	T
DARLINGTON - T 2	0	128	121	0	7	0	0	T
DARLINGTON - T 3	0	59	56	0	3	0	0	T
ELK GROVE - T 1	0	125	124	0	1	0	0	T
ELK GROVE - T 2	0	28	28	0	0	0	0	T
FAYETTE - T 1	0	81	78	0	3	0	0	T
FAYETTE - T 2	0	37	36	0	1	0	0	T
Gratiot - V 1	0	78	76	0	2	0	0	V
GRATIOT - T 1	0	195	190	0	5	0	0	T
Hazel Green - V 3	0	7	7	0	0	0	0	V
KENDALL - T 1	0	117	117	0	0	0	0	T
LAMONT - T 1	0	87	84	0	3	0	0	T
LAMONT - T 2	0	34	33	0	1	0	0	T
MONTICELLO - T 1	0	35	35	0	0	0	0	T
NEW DIGGINGS - T 1	0	153	149	0	4	0	0	T
SEYMOUR - T 1	0	84	83	0	1	0	0	T
SEYMOUR - T 2	0	34	34	0	0	0	0	T
Shullsburg - C 1	0	56	56	0	0	0	0	C
Shullsburg - C 2	0	185	185	0	0	0	0	C
Shullsburg - C 3	0	153	153	0	0	0	0	C
SHULLSBURG - T 1	0	126	123	0	3	0	0	T
South Wayne - V 1	0	129	129	0	0	0	0	V
WAYNE - T 1	0	134	132	0	2	0	0	T
WHITE OAK SPRINGS - T 1	0	43	43	0	0	0	0	T
WILLOW SPRINGS - T 1	0	257	256	0	1	0	0	T
WIOTA - T 1	0	296	295	0	1	0	0	T
ACKLEY - T 1	10	188	186	0	2	0	0	T
AINSWORTH - T 1	0	171	167	0	4	0	0	T
Antigo - C 1	8	258	248	0	10	0	0	C
Antigo - C 2	9	294	275	0	19	0	0	C
Antigo - C 3	9	264	248	0	16	0	0	C
Antigo - C 4	12	283	271	0	12	0	0	C
Antigo - C 5	9	248	240	0	8	0	0	C
Antigo - C 6	8	275	271	0	4	0	0	C
Antigo - C 7	14	376	370	0	6	0	0	C
Antigo - C 8	10	291	285	0	6	0	0	C
Antigo - C 9	8	334	331	0	3	0	0	C
ANTIGO - T 1	6	350	348	0	2	0	0	T
ANTIGO - T 2	2	141	141	0	0	0	0	T
ELCHO - T 1	29	386	379	0	7	0	0	T
ELCHO - T 2	7	107	106	0	1	0	0	T
EVERGREEN - T 1	0	178	175	0	3	0	0	T
LANGLADE - T 1	0	86	84	0	2	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55067424250002	LANGLADE - T 2	36	12	7	55067424250002	42425	LANGLADE
55067562000001	NEVA - T 1	35	12	7	55067562000001	56200	NEVA
55067587000001	NORWOOD - T 1	35	12	7	55067587000001	58700	NORWOOD
55067613750001	PARRISH - T 1	35	12	7	55067613750001	61375	PARRISH
55067615250001	PECK - T 1	35	12	7	55067615250001	61525	PECK
55067638250001	POLAR - T 1	35	12	7	55067638250001	63825	POLAR
55067638250002	POLAR - T 2	35	12	7	55067638250002	63825	POLAR
55067655500001	PRICE - T 1	35	12	7	55067655500001	65550	PRICE
55067655500002	PRICE - T 2	35	12	7	55067655500002	65550	PRICE
55067691750001	ROLLING - T 1	35	12	7	55067691750001	69175	ROLLING
55067691750002	ROLLING - T 2	35	12	7	55067691750002	69175	ROLLING
55067783250001	SUMMIT - T 1	35	12	7	55067783250001	78325	SUMMIT
55067819500001	UPHAM - T 1	35	12	7	55067819500001	81950	UPHAM
55067828250001	VILAS - T 1	35	12	7	55067828250001	82825	VILAS
55067867500001	White Lake - V 1	36	12	7	55067867500001	86750	White Lake
55067884500001	WOLF RIVER - T 1	36	12	7	55067884500001	88450	WOLF RIVER
55067884500002	WOLF RIVER - T 2	36	12	7	55067884500002	88450	WOLF RIVER
55069075000001	BIRCH - T 1	35	12	7	55069075000001	07500	BIRCH
55069092250001	BRADLEY - T 1	35	12	7	55069092250001	09225	BRADLEY
55069092250002	BRADLEY - T 2	35	12	7	55069092250002	09225	BRADLEY
55069092250003	BRADLEY - T 3	35	12	7	55069092250003	09225	BRADLEY
55069092250004	BRADLEY - T 4	35	12	7	55069092250004	09225	BRADLEY
55069092250005	BRADLEY - T 5	35	12	7	55069092250005	09225	BRADLEY
55069171250001	CORNING - T 1	35	12	7	55069171250001	17125	CORNING
55069171250002	CORNING - T 2	35	12	7	55069171250002	17125	CORNING
55069326500001	HARDING - T 1	35	12	7	55069326500001	32650	HARDING
55069328750001	HARRISON - T 1	35	12	7	55069328750001	32875	HARRISON
55069328750002	HARRISON - T 2	35	12	7	55069328750002	32875	HARRISON
55069328750003	HARRISON - T 3	35	12	7	55069328750003	32875	HARRISON
55069396750001	KING - T 1	35	12	7	55069396750001	39675	KING
55069396750002	KING - T 2	35	12	7	55069396750002	39675	KING
55069512500001	Merrill - C 1	35	12	7	55069512500001	51250	Merrill
55069512500002	Merrill - C 2	35	12	7	55069512500002	51250	Merrill
55069512500003	Merrill - C 3	35	12	7	55069512500003	51250	Merrill
55069512500004	Merrill - C 4	35	12	7	55069512500004	51250	Merrill
55069512500005	Merrill - C 5	35	12	7	55069512500005	51250	Merrill
55069512500006	Merrill - C 6	35	12	7	55069512500006	51250	Merrill
55069512500007	Merrill - C 7	35	12	7	55069512500007	51250	Merrill
55069512500008	Merrill - C 8	35	12	7	55069512500008	51250	Merrill
55069512500009	Merrill - C 9	35	12	7	55069512500009	51250	Merrill
55069512500010	Merrill - C 10	35	12	7	55069512500010	51250	Merrill
55069512500011	Merrill - C 11	35	12	7	55069512500011	51250	Merrill
55069512500012	Merrill - C 12	35	12	7	55069512500012	51250	Merrill
55069512500013	Merrill - C 13	35	12	7	55069512500013	51250	Merrill

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5506742425	Langlade	55067	LANGLADE - T 2	2	5506716	NO	198	196	0
5506756200	Langlade	55067	NEVA - T 1	1	5506720	NO	902	878	3
5506758700	Langlade	55067	NORWOOD - T 1	1	5506712	NO	913	885	3
5506761375	Langlade	55067	PARRISH - T 1	1	5506714	NO	91	88	0
5506761525	Langlade	55067	PECK - T 1	1	5506721	NO	349	334	1
5506763825	Langlade	55067	POLAR - T 1	1	5506719	NO	892	865	7
5506763825	Langlade	55067	POLAR - T 2	2	5506712	NO	92	92	0
5506765550	Langlade	55067	PRICE - T 1	1	5506720	NO	118	111	2
5506765550	Langlade	55067	PRICE - T 2	2	5506719	NO	110	110	0
5506769175	Langlade	55067	ROLLING - T 1	1	5506710	NO	510	493	0
5506769175	Langlade	55067	ROLLING - T 2	2	5506711	NO	994	954	0
5506778325	Langlade	55067	SUMMIT - T 1	1	5506714	NO	163	156	1
5506781950	Langlade	55067	UPHAM - T 1	1	5506721	NO	676	664	1
5506782825	Langlade	55067	VILAS - T 1	1	5506714	NO	233	230	0
5506786750	Langlade	55067	White Lake - V 1	1	5506718	NO	363	342	3
5506788450	Langlade	55067	WOLF RIVER - T 1	1	5506718	NO	593	572	5
5506788450	Langlade	55067	WOLF RIVER - T 2	2	5506717	NO	138	135	0
5506907500	Lincoln	55069	BIRCH - T 1	1	5506919	NO	594	459	78
5506909225	Lincoln	55069	BRADLEY - T 1	1	5506914	NO	559	554	0
5506909225	Lincoln	55069	BRADLEY - T 2	2	5506914	NO	746	737	0
5506909225	Lincoln	55069	BRADLEY - T 3	3	5506916	NO	118	117	0
5506909225	Lincoln	55069	BRADLEY - T 4	4	5506913	NO	818	795	2
5506909225	Lincoln	55069	BRADLEY - T 5	5	5506917	NO	167	166	0
5506917125	Lincoln	55069	CORNING - T 1	1	5506911	NO	373	364	0
5506917125	Lincoln	55069	CORNING - T 2	2	5506912	NO	510	504	0
5506932650	Lincoln	55069	HARDING - T 1	1	5506912	NO	372	360	0
5506932875	Lincoln	55069	HARRISON - T 1	1	5506918	NO	453	446	0
5506932875	Lincoln	55069	HARRISON - T 2	2	5506918	NO	54	51	0
5506932875	Lincoln	55069	HARRISON - T 3	3	5506918	NO	326	318	0
5506939675	Lincoln	55069	KING - T 1	1	5506918	NO	532	524	1
5506939675	Lincoln	55069	KING - T 2	2	5506919	NO	323	319	0
5506951250	Lincoln	55069	Merrill - C 1	1	5506901	NO	636	608	11
5506951250	Lincoln	55069	Merrill - C 2	2	5506901	NO	618	609	1
5506951250	Lincoln	55069	Merrill - C 3	3	5506902	NO	562	534	3
5506951250	Lincoln	55069	Merrill - C 4	4	5506902	NO	652	627	7
5506951250	Lincoln	55069	Merrill - C 5	5	5506902	NO	78	72	0
5506951250	Lincoln	55069	Merrill - C 6	6	5506903	NO	642	604	7
5506951250	Lincoln	55069	Merrill - C 7	7	5506903	NO	495	474	3
5506951250	Lincoln	55069	Merrill - C 8	8	5506904	NO	750	716	9
5506951250	Lincoln	55069	Merrill - C 9	9	5506904	NO	432	408	2
5506951250	Lincoln	55069	Merrill - C 10	10	5506904	NO	192	188	0
5506951250	Lincoln	55069	Merrill - C 11	11	5506905	NO	333	332	0
5506951250	Lincoln	55069	Merrill - C 12	12	5506905	NO	672	625	18
5506951250	Lincoln	55069	Merrill - C 13	13	5506906	NO	624	609	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LANGLADE - T 2	1	0	1	0	0	0	172	170	0
NEVA - T 1	14	2	4	0	1	0	713	695	3
NORWOOD - T 1	12	2	11	0	0	0	711	691	1
PARRISH - T 1	0	0	3	0	0	0	80	78	0
PECK - T 1	1	4	9	0	0	0	282	271	1
POLAR - T 1	11	2	7	0	0	0	680	670	0
POLAR - T 2	0	0	0	0	0	0	79	79	0
PRICE - T 1	0	0	5	0	0	0	93	88	2
PRICE - T 2	0	0	0	0	0	0	87	87	0
ROLLING - T 1	6	1	9	0	1	0	392	384	0
ROLLING - T 2	5	3	31	1	0	0	758	740	0
SUMMIT - T 1	0	0	6	0	0	0	130	126	1
UPHAM - T 1	0	3	7	1	0	0	579	569	0
VILAS - T 1	1	2	0	0	0	0	179	178	0
White Lake - V 1	9	3	6	0	0	0	273	264	0
WOLF RIVER - T 1	4	2	9	0	0	1	524	508	2
WOLF RIVER - T 2	2	0	1	0	0	0	131	128	0
BIRCH - T 1	28	8	16	0	2	3	372	347	10
BRADLEY - T 1	3	0	1	1	0	0	469	464	0
BRADLEY - T 2	0	1	3	1	2	2	637	630	0
BRADLEY - T 3	0	1	0	0	0	0	97	96	0
BRADLEY - T 4	9	2	5	1	4	0	655	644	1
BRADLEY - T 5	0	1	0	0	0	0	142	141	0
CORNING - T 1	5	4	0	0	0	0	287	280	0
CORNING - T 2	0	1	3	2	0	0	370	364	0
HARDING - T 1	1	9	2	0	0	0	281	273	0
HARRISON - T 1	2	4	1	0	0	0	368	362	0
HARRISON - T 2	3	0	0	0	0	0	43	42	0
HARRISON - T 3	3	5	0	0	0	0	263	256	0
KING - T 1	4	2	1	0	0	0	440	435	0
KING - T 2	3	0	1	0	0	0	268	264	0
Merrill - C 1	15	0	2	0	0	0	511	500	4
Merrill - C 2	4	1	3	0	0	0	481	475	0
Merrill - C 3	7	2	9	1	0	6	419	406	1
Merrill - C 4	13	4	1	0	0	0	475	459	4
Merrill - C 5	0	4	2	0	0	0	54	51	0
Merrill - C 6	20	4	4	2	1	0	497	478	2
Merrill - C 7	6	11	0	0	1	0	396	380	2
Merrill - C 8	19	2	4	0	0	0	547	535	2
Merrill - C 9	18	0	4	0	0	0	291	275	1
Merrill - C 10	1	0	2	0	0	1	157	154	0
Merrill - C 11	1	0	0	0	0	0	249	249	0
Merrill - C 12	21	0	5	2	0	1	475	449	6
Merrill - C 13	5	4	5	0	0	0	453	441	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LANGLADE - T 2	1	0	1	0	0	0	121	66
NEVA - T 1	8	2	4	0	1	0	533	310
NORWOOD - T 1	7	1	11	0	0	0	524	331
PARRISH - T 1	0	0	2	0	0	0	60	27
PECK - T 1	1	2	7	0	0	0	187	115
POLAR - T 1	5	1	4	0	0	0	551	335
POLAR - T 2	0	0	0	0	0	0	62	38
PRICE - T 1	0	0	3	0	0	0	67	36
PRICE - T 2	0	0	0	0	0	0	58	32
ROLLING - T 1	2	1	5	0	0	0	275	163
ROLLING - T 2	2	0	15	1	0	0	525	313
SUMMIT - T 1	0	0	3	0	0	0	98	55
UPHAM - T 1	0	3	6	1	0	0	490	308
VILAS - T 1	0	1	0	0	0	0	134	85
White Lake - V 1	4	2	3	0	0	0	174	77
WOLF RIVER - T 1	4	2	8	0	0	0	372	210
WOLF RIVER - T 2	2	0	1	0	0	0	90	52
BIRCH - T 1	4	2	9	0	0	0	243	126
BRADLEY - T 1	3	0	1	1	0	0	365	175
BRADLEY - T 2	0	1	2	1	2	1	494	238
BRADLEY - T 3	0	1	0	0	0	0	75	37
BRADLEY - T 4	2	2	3	1	2	0	502	243
BRADLEY - T 5	0	1	0	0	0	0	107	52
CORNING - T 1	3	4	0	0	0	0	197	104
CORNING - T 2	0	1	3	2	0	0	249	133
HARDING - T 1	1	5	2	0	0	0	237	126
HARRISON - T 1	2	3	1	0	0	0	299	159
HARRISON - T 2	1	0	0	0	0	0	35	19
HARRISON - T 3	3	4	0	0	0	0	210	113
KING - T 1	2	2	1	0	0	0	373	187
KING - T 2	3	0	1	0	0	0	223	113
Merrill - C 1	6	0	1	0	0	0	310	133
Merrill - C 2	3	0	3	0	0	0	291	125
Merrill - C 3	3	1	5	1	0	2	252	109
Merrill - C 4	8	3	1	0	0	0	286	123
Merrill - C 5	0	1	2	0	0	0	36	14
Merrill - C 6	11	0	4	2	0	0	299	129
Merrill - C 7	6	7	0	0	1	0	238	103
Merrill - C 8	6	1	3	0	0	0	327	142
Merrill - C 9	12	0	3	0	0	0	174	75
Merrill - C 10	0	0	2	0	0	1	93	40
Merrill - C 11	0	0	0	0	0	0	148	64
Merrill - C 12	15	0	3	2	0	0	280	122
Merrill - C 13	2	4	5	0	0	0	266	117



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LANGLADE - T 2	55	0	0	0	0	0	0
NEVA - T 1	220	0	2	0	0	1	0
NORWOOD - T 1	190	1	2	0	0	0	0
PARRISH - T 1	32	0	1	0	0	0	0
PECK - T 1	68	0	2	0	0	0	0
POLAR - T 1	207	1	4	0	0	2	0
POLAR - T 2	24	0	0	0	0	0	0
PRICE - T 1	28	0	1	0	0	0	0
PRICE - T 2	26	0	0	0	0	0	0
ROLLING - T 1	109	1	1	0	0	1	0
ROLLING - T 2	210	1	1	0	0	0	0
SUMMIT - T 1	35	1	5	0	0	2	0
UPHAM - T 1	182	0	0	0	0	0	0
VILAS - T 1	47	0	2	0	0	0	0
White Lake - V 1	95	1	0	0	0	0	0
WOLF RIVER - T 1	156	3	0	0	1	0	0
WOLF RIVER - T 2	38	0	0	0	0	0	0
BIRCH - T 1	116	0	1	0	0	0	0
BRADLEY - T 1	184	1	3	0	0	1	0
BRADLEY - T 2	250	1	4	0	0	1	0
BRADLEY - T 3	38	0	0	0	0	0	0
BRADLEY - T 4	256	0	3	0	0	0	0
BRADLEY - T 5	55	0	0	0	0	0	0
CORNING - T 1	90	2	1	0	0	0	0
CORNING - T 2	115	1	0	0	0	0	0
HARDING - T 1	110	0	0	0	0	1	0
HARRISON - T 1	136	0	2	0	0	0	0
HARRISON - T 2	16	0	0	0	0	0	0
HARRISON - T 3	96	0	0	0	0	0	0
KING - T 1	181	0	4	0	0	1	0
KING - T 2	109	0	1	0	0	0	0
Merrill - C 1	168	1	3	1	1	1	0
Merrill - C 2	158	1	3	0	1	1	0
Merrill - C 3	138	1	2	0	0	1	0
Merrill - C 4	156	1	3	0	0	1	0
Merrill - C 5	18	1	1	0	0	1	0
Merrill - C 6	163	1	3	0	0	1	0
Merrill - C 7	130	1	2	0	0	1	0
Merrill - C 8	180	1	2	0	0	1	0
Merrill - C 9	96	1	1	0	0	1	0
Merrill - C 10	51	1	0	0	0	1	0
Merrill - C 11	81	1	1	0	0	1	0
Merrill - C 12	155	0	2	0	0	0	0
Merrill - C 13	148	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LANGLADE - T 2	0	0	118	64	51	2	1
NEVA - T 1	0	0	512	285	217	8	2
NORWOOD - T 1	0	0	507	303	186	16	2
PARRISH - T 1	0	0	58	27	29	0	2
PECK - T 1	0	2	182	102	73	4	2
POLAR - T 1	0	2	532	305	216	5	3
POLAR - T 2	0	0	60	35	25	0	0
PRICE - T 1	0	2	66	32	32	2	0
PRICE - T 2	0	0	58	29	29	0	0
ROLLING - T 1	0	0	267	152	109	5	1
ROLLING - T 2	0	0	511	293	210	7	1
SUMMIT - T 1	0	0	94	48	36	7	2
UPHAM - T 1	0	0	478	281	184	9	3
VILAS - T 1	0	0	127	70	55	0	2
White Lake - V 1	0	1	169	68	97	2	2
WOLF RIVER - T 1	0	2	355	184	158	11	1
WOLF RIVER - T 2	0	0	87	46	39	2	0
BIRCH - T 1	0	0	239	109	119	6	4
BRADLEY - T 1	0	1	357	162	181	9	4
BRADLEY - T 2	0	0	483	219	246	12	6
BRADLEY - T 3	0	0	74	34	38	2	0
BRADLEY - T 4	0	0	493	224	252	12	5
BRADLEY - T 5	0	0	105	48	54	2	1
CORNING - T 1	0	0	194	94	90	7	3
CORNING - T 2	0	0	245	119	114	9	3
HARDING - T 1	0	0	232	111	115	4	2
HARRISON - T 1	0	2	293	154	131	6	2
HARRISON - T 2	0	0	34	18	15	1	0
HARRISON - T 3	0	1	206	109	93	3	1
KING - T 1	0	0	363	168	179	14	2
KING - T 2	0	0	218	101	109	7	1
Merrill - C 1	0	2	301	125	160	10	5
Merrill - C 2	0	2	284	118	150	10	5
Merrill - C 3	0	1	247	103	131	8	4
Merrill - C 4	0	2	279	116	148	9	5
Merrill - C 5	0	1	35	14	17	2	1
Merrill - C 6	0	2	293	122	155	10	5
Merrill - C 7	0	1	233	97	124	8	4
Merrill - C 8	0	1	322	134	171	11	6
Merrill - C 9	0	0	172	72	91	6	3
Merrill - C 10	0	0	93	39	49	3	2
Merrill - C 11	0	0	145	60	77	5	3
Merrill - C 12	0	1	276	115	147	9	5
Merrill - C 13	0	0	264	110	141	8	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LANGLADE - T 2	0	0	0	111	66	45	0
NEVA - T 1	0	0	0	495	336	159	0
NORWOOD - T 1	0	0	0	484	341	143	0
PARRISH - T 1	0	0	0	57	38	19	0
PECK - T 1	0	0	1	178	118	60	0
POLAR - T 1	0	0	3	525	359	164	0
POLAR - T 2	0	0	0	59	41	18	0
PRICE - T 1	0	0	0	62	37	23	0
PRICE - T 2	0	0	0	55	34	21	0
ROLLING - T 1	0	0	0	258	175	83	0
ROLLING - T 2	0	0	0	495	337	158	0
SUMMIT - T 1	0	0	1	92	64	28	0
UPHAM - T 1	0	0	1	465	308	157	0
VILAS - T 1	0	0	0	125	91	34	0
White Lake - V 1	0	0	0	165	83	82	0
WOLF RIVER - T 1	0	0	1	333	209	124	0
WOLF RIVER - T 2	0	0	0	82	52	30	0
BIRCH - T 1	0	0	1	237	146	91	0
BRADLEY - T 1	0	0	1	353	190	162	0
BRADLEY - T 2	0	0	0	479	257	220	0
BRADLEY - T 3	0	0	0	73	39	34	0
BRADLEY - T 4	0	0	0	489	263	225	0
BRADLEY - T 5	0	0	0	105	57	48	0
CORNING - T 1	0	0	0	194	124	69	0
CORNING - T 2	0	0	0	246	158	87	0
HARDING - T 1	0	0	0	232	145	87	0
HARRISON - T 1	0	0	0	287	172	115	0
HARRISON - T 2	0	0	0	34	20	14	0
HARRISON - T 3	0	0	0	203	122	81	0
KING - T 1	0	0	0	361	205	156	0
KING - T 2	0	0	0	218	124	94	0
Merrill - C 1	0	0	1	300	161	138	0
Merrill - C 2	0	0	1	281	151	129	0
Merrill - C 3	0	0	1	246	132	113	0
Merrill - C 4	0	0	1	278	149	128	0
Merrill - C 5	0	0	1	33	17	15	0
Merrill - C 6	0	0	1	291	156	134	0
Merrill - C 7	0	0	0	233	125	107	0
Merrill - C 8	0	0	0	319	172	146	0
Merrill - C 9	0	0	0	171	92	78	0
Merrill - C 10	0	0	0	92	49	42	0
Merrill - C 11	0	0	0	145	78	66	0
Merrill - C 12	0	0	0	275	148	127	0
Merrill - C 13	0	0	0	262	141	121	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LANGLADE - T 2	0	115	69	2	0	44	110
NEVA - T 1	0	493	323	9	0	161	492
NORWOOD - T 1	0	496	345	11	0	140	491
PARRISH - T 1	0	57	38	1	0	18	57
PECK - T 1	0	179	117	4	0	58	174
POLAR - T 1	2	519	341	8	1	169	511
POLAR - T 2	0	58	39	0	0	19	58
PRICE - T 1	2	64	36	3	1	24	65
PRICE - T 2	0	55	32	2	0	21	56
ROLLING - T 1	0	263	175	5	0	83	256
ROLLING - T 2	0	502	336	7	0	159	493
SUMMIT - T 1	0	93	57	7	0	29	94
UPHAM - T 1	0	473	309	11	0	153	467
VILAS - T 1	0	125	93	0	0	32	123
White Lake - V 1	0	168	78	3	0	87	158
WOLF RIVER - T 1	0	333	200	5	0	128	330
WOLF RIVER - T 2	0	83	50	1	0	32	81
BIRCH - T 1	0	237	139	5	0	93	237
BRADLEY - T 1	1	355	190	8	0	157	358
BRADLEY - T 2	2	481	258	10	0	213	485
BRADLEY - T 3	0	73	40	1	0	32	73
BRADLEY - T 4	1	493	265	10	0	218	497
BRADLEY - T 5	0	106	57	2	0	47	107
CORNING - T 1	1	193	125	3	1	64	191
CORNING - T 2	1	246	161	3	0	82	243
HARDING - T 1	0	234	140	3	0	91	225
HARRISON - T 1	0	289	162	10	0	117	285
HARRISON - T 2	0	33	19	1	0	13	33
HARRISON - T 3	0	204	115	6	0	83	201
KING - T 1	0	359	193	15	1	150	360
KING - T 2	0	215	116	8	0	91	218
Merrill - C 1	1	299	160	7	1	131	296
Merrill - C 2	1	281	151	6	1	123	279
Merrill - C 3	1	244	131	6	0	107	243
Merrill - C 4	1	277	149	6	0	122	274
Merrill - C 5	1	32	17	1	0	14	33
Merrill - C 6	1	290	156	7	0	127	287
Merrill - C 7	1	230	124	5	0	101	228
Merrill - C 8	1	318	171	7	0	140	316
Merrill - C 9	1	170	91	4	0	75	167
Merrill - C 10	1	89	48	1	0	40	91
Merrill - C 11	1	143	77	3	0	63	143
Merrill - C 12	0	274	148	5	0	121	271
Merrill - C 13	0	261	141	5	0	115	259

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LANGLADE - T 2	62	48	0	0	0	0
NEVA - T 1	319	167	0	0	0	0
NORWOOD - T 1	331	148	0	0	0	0
PARRISH - T 1	23	19	0	0	0	0
PECK - T 1	111	54	0	0	0	0
POLAR - T 1	329	175	1	0	0	0
POLAR - T 2	38	20	0	0	0	0
PRICE - T 1	36	26	1	0	0	0
PRICE - T 2	32	23	0	0	0	0
ROLLING - T 1	164	88	0	0	0	0
ROLLING - T 2	317	169	0	0	0	0
SUMMIT - T 1	55	29	0	0	0	0
UPHAM - T 1	298	162	0	0	0	0
VILAS - T 1	86	36	0	0	0	0
White Lake - V 1	73	85	0	0	0	0
WOLF RIVER - T 1	198	132	0	0	0	0
WOLF RIVER - T 2	49	32	0	0	0	0
BIRCH - T 1	123	101	1	0	0	0
BRADLEY - T 1	156	173	0	0	0	0
BRADLEY - T 2	212	234	0	0	0	0
BRADLEY - T 3	32	35	0	0	0	0
BRADLEY - T 4	217	240	0	0	0	0
BRADLEY - T 5	47	52	0	0	0	0
CORNING - T 1	109	75	0	0	0	0
CORNING - T 2	139	95	0	0	0	0
HARDING - T 1	125	95	0	0	0	0
HARRISON - T 1	149	120	0	0	0	0
HARRISON - T 2	17	14	0	0	0	0
HARRISON - T 3	106	85	0	0	0	0
KING - T 1	168	158	0	0	0	0
KING - T 2	102	96	0	0	0	0
Merrill - C 1	137	147	1	0	0	0
Merrill - C 2	129	139	1	0	0	0
Merrill - C 3	112	121	1	0	0	0
Merrill - C 4	127	137	0	0	0	0
Merrill - C 5	15	16	0	0	0	0
Merrill - C 6	133	143	0	0	0	0
Merrill - C 7	106	114	0	0	0	0
Merrill - C 8	146	158	0	0	0	0
Merrill - C 9	78	84	0	0	0	0
Merrill - C 10	42	46	0	0	0	0
Merrill - C 11	67	71	0	0	0	0
Merrill - C 12	126	136	0	0	0	0
Merrill - C 13	120	130	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LANGLADE - T 2	0	65	64	0	1	0	0	T
NEVA - T 1	6	305	305	0	0	0	0	T
NORWOOD - T 1	12	338	332	0	6	0	0	T
PARRISH - T 1	15	46	46	0	0	0	0	T
PECK - T 1	9	119	118	0	1	0	0	T
POLAR - T 1	6	322	307	0	15	0	0	T
POLAR - T 2	0	36	35	0	1	0	0	T
PRICE - T 1	2	43	42	0	1	0	0	T
PRICE - T 2	1	38	38	0	0	0	0	T
ROLLING - T 1	4	185	185	0	0	0	0	T
ROLLING - T 2	7	356	356	0	0	0	0	T
SUMMIT - T 1	10	59	59	0	0	0	0	T
UPHAM - T 1	7	297	293	0	4	0	0	T
VILAS - T 1	1	75	70	0	5	0	0	T
White Lake - V 1	0	121	120	0	1	0	0	V
WOLF RIVER - T 1	0	202	198	0	4	0	0	T
WOLF RIVER - T 2	0	49	49	0	0	0	0	T
BIRCH - T 1	12	233	108	0	0	0	125	T
BRADLEY - T 1	29	347	153	0	1	0	193	T
BRADLEY - T 2	39	469	207	0	0	0	262	T
BRADLEY - T 3	6	71	31	0	0	0	40	T
BRADLEY - T 4	40	480	212	0	0	0	268	T
BRADLEY - T 5	8	104	46	0	0	0	58	T
CORNING - T 1	7	190	74	0	1	0	115	T
CORNING - T 2	9	242	94	0	0	0	148	T
HARDING - T 1	5	229	95	0	0	0	134	T
HARRISON - T 1	16	274	113	0	0	0	161	T
HARRISON - T 2	2	32	13	0	0	0	19	T
HARRISON - T 3	10	194	80	0	0	0	114	T
KING - T 1	34	350	150	0	1	0	199	T
KING - T 2	20	212	91	0	0	0	121	T
Merrill - C 1	11	272	129	0	1	0	142	C
Merrill - C 2	10	257	122	0	1	0	134	C
Merrill - C 3	9	223	106	0	1	0	116	C
Merrill - C 4	10	253	120	0	1	0	132	C
Merrill - C 5	2	30	14	0	1	0	15	C
Merrill - C 6	11	265	126	0	1	0	138	C
Merrill - C 7	8	211	100	0	1	0	110	C
Merrill - C 8	12	292	139	0	1	0	152	C
Merrill - C 9	5	156	74	0	1	0	81	C
Merrill - C 10	3	85	40	0	1	0	44	C
Merrill - C 11	5	132	63	0	1	0	68	C
Merrill - C 12	9	251	120	0	0	0	131	C
Merrill - C 13	9	239	114	0	0	0	125	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55069512500014	Merrill - C 14	35	12	7	55069512500014	51250	Merrill
55069512500015	Merrill - C 15	35	12	7	55069512500015	51250	Merrill
55069512500016	Merrill - C 16	35	12	7	55069512500016	51250	Merrill
55069512500017	Merrill - C 17	35	12	7	55069512500017	51250	Merrill
55069512500018	Merrill - C 18	35	12	7	55069512500018	51250	Merrill
55069512500019	Merrill - C 19	35	12	7	55069512500019	51250	Merrill
55069512750001	MERRILL - T 1	35	12	7	55069512750001	51275	MERRILL
55069512750002	MERRILL - T 2	35	12	7	55069512750002	51275	MERRILL
55069512750003	MERRILL - T 3	35	12	7	55069512750003	51275	MERRILL
55069512750004	MERRILL - T 4	35	12	7	55069512750004	51275	MERRILL
55069512750005	MERRILL - T 5	35	12	7	55069512750005	51275	MERRILL
55069512750006	MERRILL - T 6	35	12	7	55069512750006	51275	MERRILL
55069512750007	MERRILL - T 7	35	12	7	55069512750007	51275	MERRILL
55069629500001	PINE RIVER - T 1	35	12	7	55069629500001	62950	PINE RIVER
55069629500002	PINE RIVER - T 2	35	12	7	55069629500002	62950	PINE RIVER
55069629500003	PINE RIVER - T 3	35	12	7	55069629500003	62950	PINE RIVER
55069688250001	ROCK FALLS - T 1	35	12	7	55069688250001	68825	ROCK FALLS
55069688250002	ROCK FALLS - T 2	35	12	7	55069688250002	68825	ROCK FALLS
55069703250001	RUSSELL - T 1	35	12	7	55069703250001	70325	RUSSELL
55069721000001	SCHLEY - T 1	35	12	7	55069721000001	72100	SCHLEY
55069721000002	SCHLEY - T 2	35	12	7	55069721000002	72100	SCHLEY
55069723000001	SCOTT - T 1	35	12	7	55069723000001	72300	SCOTT
55069723000002	SCOTT - T 2	35	12	7	55069723000002	72300	SCOTT
55069742500001	SKANAWAN - T 1	35	12	7	55069742500001	74250	SKANAWAN
55069747250001	SOMO - T 1	35	12	7	55069747250001	74725	SOMO
55069801250001	Tomahawk - C 1	35	12	7	55069801250001	80125	Tomahawk
55069801250002	Tomahawk - C 2	35	12	7	55069801250002	80125	Tomahawk
55069801250003	Tomahawk - C 3	35	12	7	55069801250003	80125	Tomahawk
55069801250004	Tomahawk - C 4	35	12	7	55069801250004	80125	Tomahawk
55069801250005	Tomahawk - C 5	35	12	7	55069801250005	80125	Tomahawk
55069801250006	Tomahawk - C 6	35	12	7	55069801250006	80125	Tomahawk
55069801500001	TOMAHAWK - T 1	35	12	7	55069801500001	80150	TOMAHAWK
55069874250001	WILSON - T 1	35	12	7	55069874250001	87425	WILSON
55071132370001	CATO - T 1	25	9	6	55071132370001	13237	CATO
55071132370002	CATO - T 2	25	9	6	55071132370002	13237	CATO
55071137500001	CENTERVILLE - T 1	27	9	6	55071137500001	13750	CENTERVILLE
55071154000001	Cleveland - V 1	27	9	6	55071154000001	15400	Cleveland
55071154000002	Cleveland - V 2	27	9	6	55071154000002	15400	Cleveland
55071169500001	COOPERSTOWN - T 1	2	1	6	55071169500001	16950	COOPERSTOWN
55071169500002	COOPERSTOWN - T 2	2	1	6	55071169500002	16950	COOPERSTOWN
55071222750001	EATON - T 1	25	9	6	55071222750001	22275	EATON
55071271250001	Francis Creek - V 1	2	1	6	55071271250001	27125	Francis Creek
55071272750001	FRANKLIN - T 1	2	1	6	55071272750001	27275	FRANKLIN
55071272750002	FRANKLIN - T 2	2	1	6	55071272750002	27275	FRANKLIN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5506951250	Lincoln	55069	Merrill - C 14	14	5506906	NO	564	541	4
5506951250	Lincoln	55069	Merrill - C 15	15	5506906	NO	135	121	6
5506951250	Lincoln	55069	Merrill - C 16	16	5506903	NO	260	250	0
5506951250	Lincoln	55069	Merrill - C 17	17	5506907	NO	773	734	3
5506951250	Lincoln	55069	Merrill - C 18	18	5506908	NO	608	555	9
5506951250	Lincoln	55069	Merrill - C 19	19	5506908	NO	635	610	0
5506951275	Lincoln	55069	MERRILL - T 1	1	5506921	NO	559	544	4
5506951275	Lincoln	55069	MERRILL - T 2	2	5506921	NO	730	721	0
5506951275	Lincoln	55069	MERRILL - T 3	3	5506909	NO	634	615	3
5506951275	Lincoln	55069	MERRILL - T 4	4	5506922	NO	501	500	0
5506951275	Lincoln	55069	MERRILL - T 5	5	5506922	NO	264	263	0
5506951275	Lincoln	55069	MERRILL - T 6	6	5506905	NO	172	171	0
5506951275	Lincoln	55069	MERRILL - T 7	7	5506905	NO	120	118	0
5506962950	Lincoln	55069	PINE RIVER - T 1	1	5506910	NO	558	543	1
5506962950	Lincoln	55069	PINE RIVER - T 2	2	5506910	NO	805	788	3
5506962950	Lincoln	55069	PINE RIVER - T 3	3	5506909	NO	506	504	0
5506968825	Lincoln	55069	ROCK FALLS - T 1	1	5506922	NO	514	507	5
5506968825	Lincoln	55069	ROCK FALLS - T 2	2	5506922	NO	104	102	0
5506970325	Lincoln	55069	RUSSELL - T 1	1	5506920	NO	677	656	6
5506972100	Lincoln	55069	SCHLEY - T 1	1	5506920	NO	734	716	0
5506972100	Lincoln	55069	SCHLEY - T 2	2	5506909	NO	200	197	0
5506972300	Lincoln	55069	SCOTT - T 1	1	5506911	NO	906	894	3
5506972300	Lincoln	55069	SCOTT - T 2	2	5506907	NO	526	519	2
5506974250	Lincoln	55069	SKANAWAN - T 1	1	5506919	NO	391	390	0
5506974725	Lincoln	55069	SOMO - T 1	1	5506913	NO	114	112	0
5506980125	Lincoln	55069	Tomahawk - C 1	1	5506915	NO	686	647	6
5506980125	Lincoln	55069	Tomahawk - C 2	2	5506915	NO	476	461	6
5506980125	Lincoln	55069	Tomahawk - C 3	3	5506917	NO	510	485	0
5506980125	Lincoln	55069	Tomahawk - C 4	4	5506917	NO	574	553	0
5506980125	Lincoln	55069	Tomahawk - C 5	5	5506916	NO	552	547	0
5506980125	Lincoln	55069	Tomahawk - C 6	6	5506916	NO	599	577	9
5506980150	Lincoln	55069	TOMAHAWK - T 1	1	5506912	NO	416	409	0
5506987425	Lincoln	55069	WILSON - T 1	1	5506913	NO	309	293	0
5507113237	Manitowoc	55071	CATO - T 1	1	5507118	NO	588	567	1
5507113237	Manitowoc	55071	CATO - T 2	2	5507118	NO	978	958	1
5507113750	Manitowoc	55071	CENTERVILLE - T 1	1	5507112	NO	645	626	2
5507115400	Manitowoc	55071	Cleveland - V 1	1	5507112	NO	909	786	4
5507115400	Manitowoc	55071	Cleveland - V 2	2	5507112	NO	576	543	2
5507116950	Manitowoc	55071	COOPERSTOWN - T 1	1	5507119	NO	638	618	5
5507116950	Manitowoc	55071	COOPERSTOWN - T 2	2	5507119	NO	654	645	0
5507122275	Manitowoc	55071	EATON - T 1	1	5507115	NO	833	806	8
5507127125	Manitowoc	55071	Francis Creek - V 1	1	5507117	NO	669	652	4
5507127275	Manitowoc	55071	FRANKLIN - T 1	1	5507116	NO	604	597	0
5507127275	Manitowoc	55071	FRANKLIN - T 2	2	5507116	NO	510	507	2



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Merrill - C 14	7	3	6	0	0	3	415	408	0
Merrill - C 15	2	0	6	0	0	0	94	85	3
Merrill - C 16	9	0	0	0	0	1	209	203	0
Merrill - C 17	3	26	7	0	0	0	625	597	3
Merrill - C 18	30	7	5	0	2	0	482	448	9
Merrill - C 19	15	5	4	1	0	0	520	504	0
MERRILL - T 1	4	4	2	0	1	0	446	439	0
MERRILL - T 2	0	5	3	0	0	1	574	569	0
MERRILL - T 3	7	5	2	0	2	0	504	491	3
MERRILL - T 4	0	1	0	0	0	0	390	389	0
MERRILL - T 5	0	1	0	0	0	0	198	197	0
MERRILL - T 6	0	0	1	0	0	0	141	140	0
MERRILL - T 7	1	0	1	0	0	0	96	95	0
PINE RIVER - T 1	1	5	8	0	0	0	448	435	0
PINE RIVER - T 2	8	2	2	0	0	2	646	635	2
PINE RIVER - T 3	0	0	2	0	0	0	388	386	0
ROCK FALLS - T 1	0	1	1	0	0	0	428	425	1
ROCK FALLS - T 2	2	0	0	0	0	0	84	82	0
RUSSELL - T 1	5	1	3	6	0	0	513	503	2
SCHLEY - T 1	2	4	12	0	0	0	565	554	0
SCHLEY - T 2	2	0	1	0	0	0	168	165	0
SCOTT - T 1	2	0	3	4	0	0	694	688	0
SCOTT - T 2	0	0	3	0	2	0	404	400	1
SKANAWAN - T 1	1	0	0	0	0	0	332	331	0
SOMO - T 1	0	0	2	0	0	0	97	95	0
Tomahawk - C 1	8	2	16	0	1	6	521	504	1
Tomahawk - C 2	2	2	5	0	0	0	355	346	2
Tomahawk - C 3	16	4	5	0	0	0	409	393	0
Tomahawk - C 4	5	7	7	0	2	0	447	431	0
Tomahawk - C 5	3	2	0	0	0	0	466	462	0
Tomahawk - C 6	0	6	7	0	0	0	467	458	2
TOMAHAWK - T 1	4	0	3	0	0	0	363	360	0
WILSON - T 1	10	0	4	0	2	0	255	248	0
CATO - T 1	10	9	0	0	1	0	432	420	1
CATO - T 2	8	2	8	1	0	0	777	762	0
CENTERVILLE - T 1	10	1	4	0	2	0	499	489	0
Cleveland - V 1	100	11	8	0	0	0	662	604	1
Cleveland - V 2	29	1	1	0	0	0	438	419	1
COOPERSTOWN - T 1	10	2	3	0	0	0	512	505	1
COOPERSTOWN - T 2	1	3	5	0	0	0	502	496	0
EATON - T 1	10	9	0	0	0	0	628	614	3
Francis Creek - V 1	3	7	2	0	0	1	519	510	1
FRANKLIN - T 1	2	2	3	0	0	0	486	481	0
FRANKLIN - T 2	1	0	0	0	0	0	388	386	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Merrill - C 14	3	1	2	0	0	1	243	107
Merrill - C 15	1	0	5	0	0	0	54	24
Merrill - C 16	6	0	0	0	0	0	122	54
Merrill - C 17	2	18	5	0	0	0	369	161
Merrill - C 18	17	4	2	0	2	0	284	124
Merrill - C 19	9	3	3	1	0	0	307	134
MERRILL - T 1	3	2	2	0	0	0	314	167
MERRILL - T 2	0	1	3	0	0	1	403	215
MERRILL - T 3	2	4	2	0	2	0	354	188
MERRILL - T 4	0	1	0	0	0	0	271	146
MERRILL - T 5	0	1	0	0	0	0	135	73
MERRILL - T 6	0	0	1	0	0	0	96	52
MERRILL - T 7	0	0	1	0	0	0	65	35
PINE RIVER - T 1	1	4	8	0	0	0	340	188
PINE RIVER - T 2	6	1	1	0	0	1	484	270
PINE RIVER - T 3	0	0	2	0	0	0	289	162
ROCK FALLS - T 1	0	1	1	0	0	0	316	179
ROCK FALLS - T 2	2	0	0	0	0	0	61	35
RUSSELL - T 1	3	0	2	3	0	0	347	171
SCHLEY - T 1	2	2	7	0	0	0	367	201
SCHLEY - T 2	2	0	1	0	0	0	107	59
SCOTT - T 1	2	0	3	1	0	0	514	289
SCOTT - T 2	0	0	1	0	2	0	295	168
SKANAWAN - T 1	1	0	0	0	0	0	276	136
SOMO - T 1	0	0	2	0	0	0	77	35
Tomahawk - C 1	3	2	8	0	1	2	327	146
Tomahawk - C 2	2	2	3	0	0	0	224	100
Tomahawk - C 3	9	3	4	0	0	0	254	114
Tomahawk - C 4	3	6	5	0	2	0	278	124
Tomahawk - C 5	3	1	0	0	0	0	288	130
Tomahawk - C 6	0	4	3	0	0	0	288	130
TOMAHAWK - T 1	2	0	1	0	0	0	257	125
WILSON - T 1	2	0	3	0	2	0	201	92
CATO - T 1	7	4	0	0	0	0	341	200
CATO - T 2	5	1	8	1	0	0	605	357
CENTERVILLE - T 1	3	1	4	0	2	0	368	217
Cleveland - V 1	47	5	5	0	0	0	469	238
Cleveland - V 2	17	1	0	0	0	0	305	156
COOPERSTOWN - T 1	3	2	1	0	0	0	392	220
COOPERSTOWN - T 2	0	3	3	0	0	0	376	215
EATON - T 1	6	5	0	0	0	0	485	291
Francis Creek - V 1	2	4	2	0	0	0	395	187
FRANKLIN - T 1	1	1	3	0	0	0	347	220
FRANKLIN - T 2	1	0	0	0	0	0	275	176

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Merrill - C 14	135	0	1	0	0	0	0
Merrill - C 15	30	0	0	0	0	0	0
Merrill - C 16	68	0	0	0	0	0	0
Merrill - C 17	204	1	2	0	0	0	0
Merrill - C 18	157	0	2	0	0	0	0
Merrill - C 19	170	0	2	0	0	0	0
MERRILL - T 1	142	1	2	0	0	1	0
MERRILL - T 2	183	1	2	0	0	1	0
MERRILL - T 3	161	1	2	0	0	1	0
MERRILL - T 4	124	0	0	0	0	1	0
MERRILL - T 5	62	0	0	0	0	0	0
MERRILL - T 6	44	0	0	0	0	0	0
MERRILL - T 7	30	0	0	0	0	0	0
PINE RIVER - T 1	145	1	3	0	0	1	0
PINE RIVER - T 2	209	0	3	0	0	0	0
PINE RIVER - T 3	125	0	1	0	0	0	0
ROCK FALLS - T 1	134	3	0	0	0	0	0
ROCK FALLS - T 2	26	0	0	0	0	0	0
RUSSELL - T 1	167	3	3	0	0	2	0
SCHLEY - T 1	163	1	2	0	0	0	0
SCHLEY - T 2	48	0	0	0	0	0	0
SCOTT - T 1	215	3	4	0	0	2	0
SCOTT - T 2	124	1	2	0	0	0	0
SKANAWAN - T 1	135	1	2	0	1	1	0
SOMO - T 1	41	0	0	0	0	1	0
Tomahawk - C 1	174	1	3	0	0	2	0
Tomahawk - C 2	119	1	2	0	0	1	0
Tomahawk - C 3	137	1	2	0	0	0	0
Tomahawk - C 4	150	1	2	0	0	1	0
Tomahawk - C 5	155	0	2	0	0	1	0
Tomahawk - C 6	155	0	2	0	0	1	0
TOMAHAWK - T 1	129	0	1	0	0	2	0
WILSON - T 1	108	0	0	0	0	1	0
CATO - T 1	135	1	3	0	0	2	0
CATO - T 2	242	1	4	0	0	1	0
CENTERVILLE - T 1	143	4	4	0	0	0	0
Cleveland - V 1	222	1	4	0	0	1	0
Cleveland - V 2	146	0	2	0	0	0	0
COOPERSTOWN - T 1	164	3	2	0	0	2	0
COOPERSTOWN - T 2	159	2	0	0	0	0	0
EATON - T 1	189	2	0	1	0	1	0
Francis Creek - V 1	203	1	0	0	0	1	0
FRANKLIN - T 1	122	1	2	0	0	1	0
FRANKLIN - T 2	97	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Merrill - C 14	0	0	240	101	129	7	3
Merrill - C 15	0	0	52	22	29	1	0
Merrill - C 16	0	0	120	51	65	3	1
Merrill - C 17	0	1	362	152	194	11	5
Merrill - C 18	0	1	280	117	150	9	4
Merrill - C 19	0	1	300	126	161	9	4
MERRILL - T 1	0	1	308	154	142	8	3
MERRILL - T 2	0	1	396	198	183	10	4
MERRILL - T 3	0	1	348	174	161	9	3
MERRILL - T 4	0	0	267	133	125	7	2
MERRILL - T 5	0	0	134	68	62	3	1
MERRILL - T 6	0	0	94	48	44	2	0
MERRILL - T 7	0	0	63	32	30	1	0
PINE RIVER - T 1	0	2	333	171	142	13	6
PINE RIVER - T 2	0	2	478	247	204	19	7
PINE RIVER - T 3	0	1	283	147	122	10	4
ROCK FALLS - T 1	0	0	316	167	133	10	6
ROCK FALLS - T 2	0	0	59	32	26	1	0
RUSSELL - T 1	0	1	340	169	156	9	5
SCHLEY - T 1	0	0	364	189	158	13	4
SCHLEY - T 2	0	0	105	55	46	3	1
SCOTT - T 1	0	1	508	269	222	11	6
SCOTT - T 2	0	0	292	156	129	5	2
SKANAWAN - T 1	0	0	268	120	130	9	9
SOMO - T 1	0	0	76	30	42	4	0
Tomahawk - C 1	0	1	318	135	168	10	4
Tomahawk - C 2	0	1	218	92	115	7	3
Tomahawk - C 3	0	0	249	106	132	7	3
Tomahawk - C 4	0	0	271	116	143	8	3
Tomahawk - C 5	0	0	280	121	149	8	2
Tomahawk - C 6	0	0	280	120	150	8	2
TOMAHAWK - T 1	0	0	254	109	138	6	1
WILSON - T 1	0	0	199	89	102	5	3
CATO - T 1	0	0	337	194	131	7	5
CATO - T 2	0	0	602	348	235	12	7
CENTERVILLE - T 1	0	0	376	216	151	8	1
Cleveland - V 1	0	3	465	238	215	8	4
Cleveland - V 2	0	1	305	156	142	5	2
COOPERSTOWN - T 1	0	1	385	213	160	7	3
COOPERSTOWN - T 2	0	0	370	207	156	6	1
EATON - T 1	0	1	480	277	187	10	6
Francis Creek - V 1	0	3	381	177	197	5	2
FRANKLIN - T 1	0	1	343	205	122	10	5
FRANKLIN - T 2	0	0	271	163	97	7	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Merrill - C 14	0	0	0	241	130	111	0
Merrill - C 15	0	0	0	54	29	25	0
Merrill - C 16	0	0	0	121	65	56	0
Merrill - C 17	0	0	0	363	195	167	0
Merrill - C 18	0	0	0	280	151	129	0
Merrill - C 19	0	0	0	301	162	139	0
MERRILL - T 1	0	0	1	306	186	119	0
MERRILL - T 2	0	0	1	392	239	153	0
MERRILL - T 3	0	0	1	345	210	135	0
MERRILL - T 4	0	0	0	266	162	104	0
MERRILL - T 5	0	0	0	134	82	52	0
MERRILL - T 6	0	0	0	95	58	37	0
MERRILL - T 7	0	0	0	64	39	25	0
PINE RIVER - T 1	0	0	1	330	206	123	0
PINE RIVER - T 2	0	0	1	475	296	177	0
PINE RIVER - T 3	0	0	0	283	177	106	0
ROCK FALLS - T 1	0	0	0	312	197	115	0
ROCK FALLS - T 2	0	0	0	60	38	22	0
RUSSELL - T 1	0	0	1	344	204	140	0
SCHLEY - T 1	0	0	0	355	223	132	0
SCHLEY - T 2	0	0	0	104	66	38	0
SCOTT - T 1	0	0	0	504	331	171	0
SCOTT - T 2	0	0	0	290	192	98	0
SKANAWAN - T 1	0	0	0	263	159	102	0
SOMO - T 1	0	0	0	74	33	41	0
Tomahawk - C 1	0	0	1	317	168	148	0
Tomahawk - C 2	0	0	1	217	115	101	0
Tomahawk - C 3	0	0	1	248	132	115	0
Tomahawk - C 4	0	0	1	270	144	126	0
Tomahawk - C 5	0	0	0	281	150	131	0
Tomahawk - C 6	0	0	0	281	150	131	0
TOMAHAWK - T 1	0	0	0	249	128	121	0
WILSON - T 1	0	0	0	197	107	90	0
CATO - T 1	0	0	0	324	222	102	0
CATO - T 2	0	0	0	580	399	181	0
CENTERVILLE - T 1	0	0	0	347	225	122	0
Cleveland - V 1	0	0	0	448	278	170	0
Cleveland - V 2	0	0	0	295	183	112	0
COOPERSTOWN - T 1	0	0	2	369	243	126	0
COOPERSTOWN - T 2	0	0	0	359	237	122	0
EATON - T 1	0	0	0	471	337	134	0
Francis Creek - V 1	0	0	0	369	218	151	0
FRANKLIN - T 1	0	0	1	333	244	89	0
FRANKLIN - T 2	0	0	1	265	194	71	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Merrill - C 14	0	239	129	5	0	105	237
Merrill - C 15	0	53	29	1	0	23	53
Merrill - C 16	0	120	65	2	0	53	119
Merrill - C 17	1	360	194	7	0	159	357
Merrill - C 18	0	277	150	5	0	122	275
Merrill - C 19	0	300	162	6	0	132	297
MERRILL - T 1	1	305	185	6	1	113	304
MERRILL - T 2	0	391	238	8	0	145	390
MERRILL - T 3	0	344	209	7	0	128	343
MERRILL - T 4	0	265	161	6	0	98	263
MERRILL - T 5	0	132	81	2	0	49	133
MERRILL - T 6	0	94	58	1	0	35	95
MERRILL - T 7	0	64	39	1	0	24	64
PINE RIVER - T 1	1	328	210	9	0	109	325
PINE RIVER - T 2	2	470	301	12	0	157	467
PINE RIVER - T 3	0	281	181	7	0	93	278
ROCK FALLS - T 1	0	313	194	6	1	112	307
ROCK FALLS - T 2	0	58	37	0	0	21	59
RUSSELL - T 1	0	339	196	10	0	133	335
SCHLEY - T 1	0	356	226	6	0	124	350
SCHLEY - T 2	0	104	67	1	0	36	103
SCOTT - T 1	2	498	317	14	0	167	495
SCOTT - T 2	0	288	184	7	0	97	285
SKANAWAN - T 1	2	267	159	7	1	100	271
SOMO - T 1	0	74	39	1	0	34	75
Tomahawk - C 1	1	316	162	10	1	143	320
Tomahawk - C 2	1	215	110	7	1	97	219
Tomahawk - C 3	1	246	126	8	0	112	251
Tomahawk - C 4	0	268	138	9	0	121	272
Tomahawk - C 5	0	279	144	8	0	127	283
Tomahawk - C 6	0	279	144	8	0	127	284
TOMAHAWK - T 1	0	249	125	5	0	119	253
WILSON - T 1	0	197	110	5	0	82	197
CATO - T 1	0	0	0	0	0	0	330
CATO - T 2	0	0	0	0	0	0	590
CENTERVILLE - T 1	0	0	0	0	0	0	359
Cleveland - V 1	0	0	0	0	0	0	449
Cleveland - V 2	0	0	0	0	0	0	294
COOPERSTOWN - T 1	0	0	0	0	0	0	361
COOPERSTOWN - T 2	0	0	0	0	0	0	351
EATON - T 1	0	0	0	0	0	0	466
Francis Creek - V 1	0	0	0	0	0	0	368
FRANKLIN - T 1	0	0	0	0	0	0	323
FRANKLIN - T 2	0	0	0	0	0	0	258

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Merrill - C 14	110	119	0	0	0	0
Merrill - C 15	25	27	0	0	0	0
Merrill - C 16	55	60	0	0	0	0
Merrill - C 17	166	179	0	0	0	0
Merrill - C 18	128	138	0	0	0	0
Merrill - C 19	138	149	0	0	0	0
MERRILL - T 1	166	127	0	0	0	0
MERRILL - T 2	213	163	0	0	0	0
MERRILL - T 3	187	144	0	0	0	0
MERRILL - T 4	145	110	0	0	0	0
MERRILL - T 5	73	56	0	0	0	0
MERRILL - T 6	52	40	0	0	0	0
MERRILL - T 7	35	27	0	0	0	0
PINE RIVER - T 1	183	129	1	0	0	0
PINE RIVER - T 2	263	186	1	0	0	0
PINE RIVER - T 3	158	111	0	0	0	0
ROCK FALLS - T 1	173	118	0	0	0	0
ROCK FALLS - T 2	33	23	0	0	0	0
RUSSELL - T 1	175	144	1	0	0	0
SCHLEY - T 1	202	136	0	0	0	0
SCHLEY - T 2	60	40	0	0	0	0
SCOTT - T 1	282	196	0	0	0	0
SCOTT - T 2	163	113	0	0	0	0
SKANAWAN - T 1	117	106	1	0	0	0
SOMO - T 1	33	38	0	0	0	0
Tomahawk - C 1	127	162	1	0	0	0
Tomahawk - C 2	87	111	1	0	0	0
Tomahawk - C 3	100	128	0	0	0	0
Tomahawk - C 4	109	138	0	0	0	0
Tomahawk - C 5	113	144	0	0	0	0
Tomahawk - C 6	113	145	0	0	0	0
TOMAHAWK - T 1	118	113	0	0	0	0
WILSON - T 1	93	77	0	0	0	0
CATO - T 1	210	120	0	0	0	0
CATO - T 2	375	215	0	0	0	0
CENTERVILLE - T 1	218	141	0	0	0	0
Cleveland - V 1	238	211	0	0	0	0
Cleveland - V 2	156	138	0	0	0	0
COOPERSTOWN - T 1	226	135	0	0	0	0
COOPERSTOWN - T 2	220	131	0	0	0	0
EATON - T 1	289	176	1	0	0	0
Francis Creek - V 1	183	185	0	0	0	0
FRANKLIN - T 1	221	102	0	0	0	0
FRANKLIN - T 2	176	82	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Merrill - C 14	8	218	104	0	0	0	114	C
Merrill - C 15	1	49	23	0	0	0	26	C
Merrill - C 16	4	109	52	0	0	0	57	C
Merrill - C 17	12	330	157	0	1	0	172	C
Merrill - C 18	9	254	121	0	0	0	133	C
Merrill - C 19	10	274	131	0	0	0	143	C
MERRILL - T 1	11	301	129	0	1	0	171	T
MERRILL - T 2	14	387	166	0	1	0	220	T
MERRILL - T 3	12	339	146	0	0	0	193	T
MERRILL - T 4	8	262	112	0	0	0	150	T
MERRILL - T 5	4	131	56	0	0	0	75	T
MERRILL - T 6	3	93	40	0	0	0	53	T
MERRILL - T 7	2	63	27	0	0	0	36	T
PINE RIVER - T 1	12	321	126	0	1	0	194	T
PINE RIVER - T 2	17	461	180	0	1	0	280	T
PINE RIVER - T 3	9	275	108	0	0	0	167	T
ROCK FALLS - T 1	16	303	107	0	1	0	195	T
ROCK FALLS - T 2	3	59	21	0	0	0	38	T
RUSSELL - T 1	15	334	113	0	1	0	220	T
SCHLEY - T 1	12	357	132	0	1	0	224	T
SCHLEY - T 2	3	104	38	0	0	0	66	T
SCOTT - T 1	17	489	201	0	1	0	287	T
SCOTT - T 2	9	283	117	0	0	0	166	T
SKANAWAN - T 1	47	254	103	0	0	0	151	T
SOMO - T 1	4	72	38	0	0	0	34	T
Tomahawk - C 1	30	311	139	0	1	0	171	C
Tomahawk - C 2	20	213	95	0	1	0	117	C
Tomahawk - C 3	23	245	110	0	0	0	135	C
Tomahawk - C 4	25	265	119	0	0	0	146	C
Tomahawk - C 5	26	276	124	0	0	0	152	C
Tomahawk - C 6	26	277	124	0	0	0	153	C
TOMAHAWK - T 1	22	240	96	0	0	0	144	T
WILSON - T 1	27	191	83	0	0	0	108	T
CATO - T 1	0	234	233	0	1	0	0	T
CATO - T 2	0	419	419	0	0	0	0	T
CENTERVILLE - T 1	0	248	246	0	2	0	0	T
Cleveland - V 1	0	340	336	0	4	0	0	V
Cleveland - V 2	0	223	222	0	1	0	0	V
COOPERSTOWN - T 1	0	266	263	0	3	0	0	T
COOPERSTOWN - T 2	0	258	257	0	1	0	0	T
EATON - T 1	0	352	350	0	2	0	0	T
Francis Creek - V 1	0	300	299	0	1	0	0	V
FRANKLIN - T 1	0	236	234	0	2	0	0	T
FRANKLIN - T 2	0	187	186	0	1	0	0	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55071272750003	FRANKLIN - T 3	2	1	6	55071272750003	27275	FRANKLIN
55071289750001	GIBSON - T 1	2	1	6	55071289750001	28975	GIBSON
55071289750002	GIBSON - T 2	2	1	6	55071289750002	28975	GIBSON
55071390000001	Kellnersville - V 1	2	1	6	55071390000001	39000	Kellnersville
55071395250001	Kiel - C 1	27	9	6	55071395250001	39525	Kiel
55071395250002	Kiel - C 2	27	9	6	55071395250002	39525	Kiel
55071395250003	Kiel - C 3	27	9	6	55071395250003	39525	Kiel
55071395250004	Kiel - C 4	27	9	6	55071395250004	39525	Kiel
55071395250005	Kiel - C 5	27	9	6	55071395250005	39525	Kiel
55071395250006	Kiel - C 6	27	9	6	55071395250006	39525	Kiel
55071404250001	KOSSUTH - T 1	2	1	6	55071404250001	40425	KOSSUTH
55071404250002	KOSSUTH - T 2	2	1	6	55071404250002	40425	KOSSUTH
55071404250003	KOSSUTH - T 3	2	1	6	55071404250003	40425	KOSSUTH
55071438500001	LIBERTY - T 1	25	9	6	55071438500001	43850	LIBERTY
55071438500002	LIBERTY - T 2	25	9	6	55071438500002	43850	LIBERTY
55071485000001	Manitowoc - C 1	25	9	6	55071485000001	48500	Manitowoc
55071485000002	Manitowoc - C 2	25	9	6	55071485000002	48500	Manitowoc
55071485000003	Manitowoc - C 3	25	9	6	55071485000003	48500	Manitowoc
55071485000004	Manitowoc - C 4	25	9	6	55071485000004	48500	Manitowoc
55071485000005	Manitowoc - C 5	25	9	6	55071485000005	48500	Manitowoc
55071485000006	Manitowoc - C 6	25	9	6	55071485000006	48500	Manitowoc
55071485000007	Manitowoc - C 7	25	9	6	55071485000007	48500	Manitowoc
55071485000008	Manitowoc - C 8	25	9	6	55071485000008	48500	Manitowoc
55071485000009	Manitowoc - C 9	25	9	6	55071485000009	48500	Manitowoc
55071485000010	Manitowoc - C 10	25	9	6	55071485000010	48500	Manitowoc
55071485000011	Manitowoc - C 11	25	9	6	55071485000011	48500	Manitowoc
55071485000012	Manitowoc - C 12	25	9	6	55071485000012	48500	Manitowoc
55071485000013	Manitowoc - C 13	25	9	6	55071485000013	48500	Manitowoc
55071485000014	Manitowoc - C 14	25	9	6	55071485000014	48500	Manitowoc
55071485000015	Manitowoc - C 15	25	9	6	55071485000015	48500	Manitowoc
55071485000016	Manitowoc - C 16	25	9	6	55071485000016	48500	Manitowoc
55071485000017	Manitowoc - C 17	25	9	6	55071485000017	48500	Manitowoc
55071485000018	Manitowoc - C 18	25	9	6	55071485000018	48500	Manitowoc
55071485000019	Manitowoc - C 19	25	9	6	55071485000019	48500	Manitowoc
55071485000020	Manitowoc - C 20	25	9	6	55071485000020	48500	Manitowoc
55071485000021	Manitowoc - C 21	25	9	6	55071485000021	48500	Manitowoc
55071485250001	MANITOWOC - T 1	25	9	6	55071485250001	48525	MANITOWOC
55071485250002	MANITOWOC - T 2	25	9	6	55071485250002	48525	MANITOWOC
55071485750001	MANITOWOC RAPIDS - T 1	25	9	6	55071485750001	48575	MANITOWOC RAPIDS
55071485750002	MANITOWOC RAPIDS - T 2	25	9	6	55071485750002	48575	MANITOWOC RAPIDS
55071485750003	MANITOWOC RAPIDS - T 3	25	9	6	55071485750003	48575	MANITOWOC RAPIDS
55071485750004	MANITOWOC RAPIDS - T 4	25	9	6	55071485750004	48575	MANITOWOC RAPIDS
55071485750005	MANITOWOC RAPIDS - T 5	25	9	6	55071485750005	48575	MANITOWOC RAPIDS
55071488750001	MAPLE GROVE - T 1	25	9	6	55071488750001	48875	MAPLE GROVE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507127275	Manitowoc	55071	FRANKLIN - T 3	3	5507119	NO	150	150	0
5507128975	Manitowoc	55071	GIBSON - T 1	1	5507119	NO	661	651	0
5507128975	Manitowoc	55071	GIBSON - T 2	2	5507119	NO	683	673	0
5507139000	Manitowoc	55071	Kellnersville - V 1	1	5507117	NO	332	331	0
5507139525	Manitowoc	55071	Kiel - C 1	1	5507114	NO	631	622	0
5507139525	Manitowoc	55071	Kiel - C 2	2	5507114	NO	647	623	4
5507139525	Manitowoc	55071	Kiel - C 3	3	5507114	NO	604	561	8
5507139525	Manitowoc	55071	Kiel - C 4	4	5507114	NO	613	590	2
5507139525	Manitowoc	55071	Kiel - C 5	5	5507114	NO	618	599	6
5507139525	Manitowoc	55071	Kiel - C 6	6	5507114	NO	316	301	0
5507140425	Manitowoc	55071	KOSSUTH - T 1	1	5507117	NO	747	729	4
5507140425	Manitowoc	55071	KOSSUTH - T 2	2	5507117	NO	741	710	1
5507140425	Manitowoc	55071	KOSSUTH - T 3	3	5507117	NO	602	592	2
5507143850	Manitowoc	55071	LIBERTY - T 1	1	5507115	NO	552	549	0
5507143850	Manitowoc	55071	LIBERTY - T 2	2	5507111	NO	729	697	3
5507148500	Manitowoc	55071	Manitowoc - C 1	1	5507101	NO	2036	1720	34
5507148500	Manitowoc	55071	Manitowoc - C 2	2	5507101	NO	1318	1164	7
5507148500	Manitowoc	55071	Manitowoc - C 3	3	5507102	NO	1351	1249	10
5507148500	Manitowoc	55071	Manitowoc - C 4	4	5507102	NO	2037	1779	20
5507148500	Manitowoc	55071	Manitowoc - C 5	5	5507103	NO	1791	1502	37
5507148500	Manitowoc	55071	Manitowoc - C 6	6	5507103	NO	1604	1473	31
5507148500	Manitowoc	55071	Manitowoc - C 7	7	5507104	NO	1649	1214	68
5507148500	Manitowoc	55071	Manitowoc - C 8	8	5507104	NO	1654	1344	26
5507148500	Manitowoc	55071	Manitowoc - C 9	9	5507105	NO	1577	1385	16
5507148500	Manitowoc	55071	Manitowoc - C 10	10	5507105	NO	1831	1539	24
5507148500	Manitowoc	55071	Manitowoc - C 11	11	5507106	NO	1981	1847	22
5507148500	Manitowoc	55071	Manitowoc - C 12	12	5507106	NO	1312	1240	2
5507148500	Manitowoc	55071	Manitowoc - C 13	13	5507107	NO	1352	1132	27
5507148500	Manitowoc	55071	Manitowoc - C 14	14	5507107	NO	2070	1600	40
5507148500	Manitowoc	55071	Manitowoc - C 15	15	5507108	NO	1704	1577	10
5507148500	Manitowoc	55071	Manitowoc - C 16	16	5507108	NO	1765	1690	8
5507148500	Manitowoc	55071	Manitowoc - C 17	17	5507109	NO	1523	1301	25
5507148500	Manitowoc	55071	Manitowoc - C 18	18	5507109	NO	1866	1706	22
5507148500	Manitowoc	55071	Manitowoc - C 19	19	5507110	NO	1415	1333	1
5507148500	Manitowoc	55071	Manitowoc - C 20	20	5507110	NO	1900	1760	10
5507148500	Manitowoc	55071	Manitowoc - C 21	21	5507121	YES	2	2	0
5507148525	Manitowoc	55071	MANITOWOC - T 1	1	5507111	NO	763	726	0
5507148525	Manitowoc	55071	MANITOWOC - T 2	2	5507121	NO	320	310	0
5507148575	Manitowoc	55071	MANITOWOC RAPIDS - T 1	1	5507111	NO	489	480	0
5507148575	Manitowoc	55071	MANITOWOC RAPIDS - T 2	2	5507121	NO	438	423	0
5507148575	Manitowoc	55071	MANITOWOC RAPIDS - T 3	3	5507121	NO	481	466	0
5507148575	Manitowoc	55071	MANITOWOC RAPIDS - T 4	4	5507121	NO	568	545	2
5507148575	Manitowoc	55071	MANITOWOC RAPIDS - T 5	5	5507111	NO	172	163	3
5507148875	Manitowoc	55071	MAPLE GROVE - T 1	1	5507116	NO	835	806	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
FRANKLIN - T 3	0	0	0	0	0	0	123	123	0
GIBSON - T 1	4	2	2	0	1	1	534	528	0
GIBSON - T 2	4	1	2	2	1	0	519	515	0
Kellnersville - V 1	0	0	1	0	0	0	280	279	0
Kiel - C 1	6	2	1	0	0	0	399	395	0
Kiel - C 2	8	6	6	0	0	0	516	505	3
Kiel - C 3	25	4	5	0	0	1	440	421	2
Kiel - C 4	6	4	11	0	0	0	468	457	2
Kiel - C 5	8	3	2	0	0	0	449	442	3
Kiel - C 6	0	12	3	0	0	0	237	227	0
KOSSUTH - T 1	3	4	1	0	5	1	589	578	2
KOSSUTH - T 2	11	11	8	0	0	0	590	574	0
KOSSUTH - T 3	2	1	5	0	0	0	492	487	0
LIBERTY - T 1	1	0	2	0	0	0	433	431	0
LIBERTY - T 2	6	10	13	0	0	0	537	522	1
Manitowoc - C 1	150	101	22	1	1	7	1456	1290	15
Manitowoc - C 2	71	59	15	0	0	2	1049	958	3
Manitowoc - C 3	35	32	22	0	3	0	1106	1051	4
Manitowoc - C 4	166	52	18	0	1	1	1675	1524	11
Manitowoc - C 5	134	79	17	9	0	13	1303	1146	13
Manitowoc - C 6	50	33	13	2	0	2	1241	1167	15
Manitowoc - C 7	189	146	25	1	1	5	1232	978	31
Manitowoc - C 8	132	131	14	0	1	6	1236	1052	11
Manitowoc - C 9	94	70	12	0	0	0	1213	1098	8
Manitowoc - C 10	72	164	20	4	0	8	1517	1342	14
Manitowoc - C 11	51	31	26	0	1	3	1519	1453	11
Manitowoc - C 12	35	20	13	0	1	1	1035	998	0
Manitowoc - C 13	95	89	9	0	0	0	1019	907	17
Manitowoc - C 14	124	285	12	0	0	9	1540	1317	15
Manitowoc - C 15	56	51	9	0	1	0	1296	1233	3
Manitowoc - C 16	31	19	9	0	4	4	1395	1353	3
Manitowoc - C 17	73	115	8	0	0	1	1219	1079	10
Manitowoc - C 18	34	78	23	1	0	2	1561	1461	16
Manitowoc - C 19	18	57	5	0	1	0	1111	1063	0
Manitowoc - C 20	85	31	9	0	3	2	1521	1437	3
Manitowoc - C 21	0	0	0	0	0	0	2	2	0
MANITOWOC - T 1	9	21	5	1	0	1	610	587	0
MANITOWOC - T 2	0	10	0	0	0	0	252	248	0
MANITOWOC RAPIDS - T 1	2	0	2	0	5	0	389	383	0
MANITOWOC RAPIDS - T 2	14	0	0	0	1	0	345	343	0
MANITOWOC RAPIDS - T 3	1	12	0	0	1	1	389	377	0
MANITOWOC RAPIDS - T 4	13	6	2	0	0	0	468	454	2
MANITOWOC RAPIDS - T 5	4	2	0	0	0	0	143	141	0
MAPLE GROVE - T 1	9	7	10	3	0	0	614	596	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
FRANKLIN - T 3	0	0	0	0	0	0	85	55
GIBSON - T 1	2	2	1	0	0	1	385	206
GIBSON - T 2	0	1	2	1	0	0	369	200
Kellnersville - V 1	0	0	1	0	0	0	171	84
Kiel - C 1	3	1	0	0	0	0	306	166
Kiel - C 2	3	3	2	0	0	0	392	215
Kiel - C 3	13	1	3	0	0	0	332	182
Kiel - C 4	2	1	6	0	0	0	351	194
Kiel - C 5	3	1	0	0	0	0	337	186
Kiel - C 6	0	9	1	0	0	0	177	98
KOSSUTH - T 1	2	2	1	0	3	1	428	230
KOSSUTH - T 2	5	6	5	0	0	0	422	229
KOSSUTH - T 3	1	1	3	0	0	0	350	191
LIBERTY - T 1	0	0	2	0	0	0	336	214
LIBERTY - T 2	4	2	8	0	0	0	412	265
Manitowoc - C 1	67	61	16	1	1	5	909	413
Manitowoc - C 2	40	34	13	0	0	1	656	298
Manitowoc - C 3	23	17	10	0	1	0	692	314
Manitowoc - C 4	97	29	12	0	1	1	1043	475
Manitowoc - C 5	75	39	13	9	0	8	812	370
Manitowoc - C 6	33	19	5	1	0	1	773	352
Manitowoc - C 7	117	83	17	1	0	5	768	350
Manitowoc - C 8	74	83	12	0	0	4	770	351
Manitowoc - C 9	58	39	10	0	0	0	754	344
Manitowoc - C 10	39	96	15	4	0	7	942	430
Manitowoc - C 11	23	17	13	0	1	1	942	430
Manitowoc - C 12	21	7	7	0	1	1	641	293
Manitowoc - C 13	36	50	9	0	0	0	630	288
Manitowoc - C 14	57	139	8	0	0	4	952	436
Manitowoc - C 15	24	28	8	0	0	0	802	367
Manitowoc - C 16	16	12	7	0	3	1	863	395
Manitowoc - C 17	46	77	7	0	0	0	754	345
Manitowoc - C 18	20	47	15	1	0	1	966	442
Manitowoc - C 19	13	31	3	0	1	0	687	314
Manitowoc - C 20	52	21	5	0	2	1	941	431
Manitowoc - C 21	0	0	0	0	0	0	0	0
MANITOWOC - T 1	5	12	5	1	0	0	430	228
MANITOWOC - T 2	0	4	0	0	0	0	174	93
MANITOWOC RAPIDS - T 1	2	0	2	0	2	0	346	221
MANITOWOC RAPIDS - T 2	2	0	0	0	0	0	306	196
MANITOWOC RAPIDS - T 3	0	10	0	0	1	1	342	220
MANITOWOC RAPIDS - T 4	6	5	1	0	0	0	410	265
MANITOWOC RAPIDS - T 5	1	1	0	0	0	0	123	80
MAPLE GROVE - T 1	6	6	5	1	0	0	444	311

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
FRANKLIN - T 3	30	0	0	0	0	0	0
GIBSON - T 1	167	4	3	0	0	2	0
GIBSON - T 2	162	2	2	0	0	1	0
Kellnersville - V 1	85	0	0	0	0	2	0
Kiel - C 1	132	1	3	1	1	1	0
Kiel - C 2	171	0	3	0	0	1	0
Kiel - C 3	146	0	2	0	0	1	0
Kiel - C 4	154	0	2	0	0	0	0
Kiel - C 5	148	0	2	0	0	0	0
Kiel - C 6	78	0	1	0	0	0	0
KOSSUTH - T 1	190	2	2	0	0	2	0
KOSSUTH - T 2	189	1	1	0	0	1	0
KOSSUTH - T 3	158	0	1	0	0	0	0
LIBERTY - T 1	119	1	1	0	0	0	0
LIBERTY - T 2	146	0	1	0	0	0	0
Manitowoc - C 1	479	2	9	1	1	2	0
Manitowoc - C 2	345	2	6	1	1	2	0
Manitowoc - C 3	364	2	7	0	1	2	0
Manitowoc - C 4	551	3	10	0	0	2	0
Manitowoc - C 5	428	2	8	0	0	2	0
Manitowoc - C 6	408	2	7	0	0	2	0
Manitowoc - C 7	405	2	7	0	0	2	0
Manitowoc - C 8	406	2	7	0	0	2	0
Manitowoc - C 9	399	2	7	0	0	1	0
Manitowoc - C 10	499	2	9	0	0	1	0
Manitowoc - C 11	499	2	9	0	0	1	0
Manitowoc - C 12	340	2	5	0	0	1	0
Manitowoc - C 13	335	1	5	0	0	1	0
Manitowoc - C 14	505	1	8	0	0	1	0
Manitowoc - C 15	425	1	7	0	0	1	0
Manitowoc - C 16	458	1	7	0	0	1	0
Manitowoc - C 17	400	1	6	0	0	1	0
Manitowoc - C 18	512	2	8	0	0	1	0
Manitowoc - C 19	364	1	6	0	0	1	0
Manitowoc - C 20	499	1	8	0	0	1	0
Manitowoc - C 21	0	0	0	0	0	0	0
MANITOWOC - T 1	192	1	6	1	0	1	0
MANITOWOC - T 2	79	0	2	0	0	0	0
MANITOWOC RAPIDS - T 1	120	1	2	0	0	2	0
MANITOWOC RAPIDS - T 2	106	1	1	0	0	2	0
MANITOWOC RAPIDS - T 3	119	1	1	0	0	1	0
MANITOWOC RAPIDS - T 4	143	0	1	0	0	1	0
MANITOWOC RAPIDS - T 5	43	0	0	0	0	0	0
MAPLE GROVE - T 1	130	1	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
FRANKLIN - T 3	0	0	84	51	30	2	1
GIBSON - T 1	0	3	383	198	163	14	8
GIBSON - T 2	0	2	367	191	157	13	6
Kellnersville - V 1	0	0	164	80	80	1	3
Kiel - C 1	0	1	298	165	122	9	1
Kiel - C 2	0	2	384	213	158	11	1
Kiel - C 3	0	1	329	182	135	10	1
Kiel - C 4	0	1	345	192	142	9	1
Kiel - C 5	0	1	331	185	137	9	0
Kiel - C 6	0	0	174	97	72	5	0
KOSSUTH - T 1	0	2	426	215	193	12	6
KOSSUTH - T 2	0	1	422	214	192	11	5
KOSSUTH - T 3	0	0	352	179	160	9	4
LIBERTY - T 1	0	1	333	202	120	7	2
LIBERTY - T 2	0	0	408	250	147	8	2
Manitowoc - C 1	0	2	882	391	454	29	7
Manitowoc - C 2	0	1	636	282	327	21	5
Manitowoc - C 3	0	2	671	297	345	22	6
Manitowoc - C 4	0	2	1014	450	522	33	8
Manitowoc - C 5	0	2	790	350	406	26	7
Manitowoc - C 6	0	2	753	334	387	25	6
Manitowoc - C 7	0	2	746	331	384	24	6
Manitowoc - C 8	0	2	748	332	385	24	6
Manitowoc - C 9	0	1	735	326	378	24	6
Manitowoc - C 10	0	1	918	408	472	29	8
Manitowoc - C 11	0	1	917	408	472	29	7
Manitowoc - C 12	0	0	625	278	322	20	4
Manitowoc - C 13	0	0	615	274	317	19	4
Manitowoc - C 14	0	1	929	413	479	29	7
Manitowoc - C 15	0	1	781	347	403	25	6
Manitowoc - C 16	0	1	841	374	434	27	6
Manitowoc - C 17	0	1	734	327	379	23	5
Manitowoc - C 18	0	1	941	419	485	30	7
Manitowoc - C 19	0	1	669	298	345	21	5
Manitowoc - C 20	0	1	917	408	473	29	7
Manitowoc - C 21	0	0	0	0	0	0	0
MANITOWOC - T 1	0	1	420	217	180	16	7
MANITOWOC - T 2	0	0	170	89	73	6	2
MANITOWOC RAPIDS - T 1	0	0	337	210	117	7	3
MANITOWOC RAPIDS - T 2	0	0	299	186	104	6	3
MANITOWOC RAPIDS - T 3	0	0	336	209	117	7	3
MANITOWOC RAPIDS - T 4	0	0	402	252	140	7	3
MANITOWOC RAPIDS - T 5	0	0	121	77	42	2	0
MAPLE GROVE - T 1	0	0	445	285	146	11	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
FRANKLIN - T 3	0	0	0	83	61	22	0
GIBSON - T 1	0	0	0	372	244	128	0
GIBSON - T 2	0	0	0	359	236	123	0
Kellnersville - V 1	0	0	0	163	114	49	0
Kiel - C 1	0	0	1	293	199	93	0
Kiel - C 2	0	0	1	378	257	120	0
Kiel - C 3	0	0	1	323	219	103	0
Kiel - C 4	0	0	1	341	233	108	0
Kiel - C 5	0	0	0	327	223	104	0
Kiel - C 6	0	0	0	172	117	55	0
KOSSUTH - T 1	0	0	0	410	260	150	0
KOSSUTH - T 2	0	0	0	409	259	150	0
KOSSUTH - T 3	0	0	0	340	216	124	0
LIBERTY - T 1	0	0	2	326	242	84	0
LIBERTY - T 2	0	0	1	402	300	102	0
Manitowoc - C 1	0	0	1	834	492	341	0
Manitowoc - C 2	0	0	1	602	355	246	0
Manitowoc - C 3	0	0	1	634	374	259	0
Manitowoc - C 4	0	0	1	960	566	393	0
Manitowoc - C 5	0	0	1	748	441	306	0
Manitowoc - C 6	0	0	1	712	420	291	0
Manitowoc - C 7	0	0	1	707	417	289	0
Manitowoc - C 8	0	0	1	709	418	290	0
Manitowoc - C 9	0	0	1	695	409	285	0
Manitowoc - C 10	0	0	1	867	512	355	0
Manitowoc - C 11	0	0	1	867	512	355	0
Manitowoc - C 12	0	0	1	591	349	242	0
Manitowoc - C 13	0	0	1	582	344	238	0
Manitowoc - C 14	0	0	1	880	520	360	0
Manitowoc - C 15	0	0	0	740	437	303	0
Manitowoc - C 16	0	0	0	797	471	326	0
Manitowoc - C 17	0	0	0	696	411	285	0
Manitowoc - C 18	0	0	0	892	527	365	0
Manitowoc - C 19	0	0	0	635	375	260	0
Manitowoc - C 20	0	0	0	869	513	356	0
Manitowoc - C 21	0	0	0	0	0	0	0
MANITOWOC - T 1	0	0	0	407	269	137	0
MANITOWOC - T 2	0	0	0	167	111	56	0
MANITOWOC RAPIDS - T 1	0	0	0	327	243	84	0
MANITOWOC RAPIDS - T 2	0	0	0	291	216	75	0
MANITOWOC RAPIDS - T 3	0	0	0	327	243	84	0
MANITOWOC RAPIDS - T 4	0	0	0	393	292	101	0
MANITOWOC RAPIDS - T 5	0	0	0	119	89	30	0
MAPLE GROVE - T 1	0	0	0	435	345	90	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
FRANKLIN - T 3	0	0	0	0	0	0	80
GIBSON - T 1	0	0	0	0	0	0	369
GIBSON - T 2	0	0	0	0	0	0	356
Kellnersville - V 1	0	0	0	0	0	0	160
Kiel - C 1	1	0	0	0	0	0	292
Kiel - C 2	1	0	0	0	0	0	377
Kiel - C 3	1	0	0	0	0	0	321
Kiel - C 4	0	0	0	0	0	0	339
Kiel - C 5	0	0	0	0	0	0	326
Kiel - C 6	0	0	0	0	0	0	172
KOSSUTH - T 1	0	0	0	0	0	0	383
KOSSUTH - T 2	0	0	0	0	0	0	382
KOSSUTH - T 3	0	0	0	0	0	0	317
LIBERTY - T 1	0	0	0	0	0	0	329
LIBERTY - T 2	0	0	0	0	0	0	404
Manitowoc - C 1	1	0	0	0	0	0	869
Manitowoc - C 2	1	0	0	0	0	0	627
Manitowoc - C 3	1	0	0	0	0	0	662
Manitowoc - C 4	1	0	0	0	0	0	1001
Manitowoc - C 5	1	0	0	0	0	0	778
Manitowoc - C 6	1	0	0	0	0	0	742
Manitowoc - C 7	1	0	0	0	0	0	736
Manitowoc - C 8	1	0	0	0	0	0	738
Manitowoc - C 9	1	0	0	0	0	0	725
Manitowoc - C 10	0	0	0	0	0	0	904
Manitowoc - C 11	0	0	0	0	0	0	905
Manitowoc - C 12	0	0	0	0	0	0	616
Manitowoc - C 13	0	0	0	0	0	0	605
Manitowoc - C 14	0	0	0	0	0	0	916
Manitowoc - C 15	0	0	0	0	0	0	771
Manitowoc - C 16	0	0	0	0	0	0	830
Manitowoc - C 17	0	0	0	0	0	0	725
Manitowoc - C 18	0	0	0	0	0	0	929
Manitowoc - C 19	0	0	0	0	0	0	661
Manitowoc - C 20	0	0	0	0	0	0	904
Manitowoc - C 21	0	0	0	0	0	0	0
MANITOWOC - T 1	1	0	0	0	0	0	418
MANITOWOC - T 2	0	0	0	0	0	0	171
MANITOWOC RAPIDS - T 1	0	0	0	0	0	0	329
MANITOWOC RAPIDS - T 2	0	0	0	0	0	0	291
MANITOWOC RAPIDS - T 3	0	0	0	0	0	0	327
MANITOWOC RAPIDS - T 4	0	0	0	0	0	0	392
MANITOWOC RAPIDS - T 5	0	0	0	0	0	0	119
MAPLE GROVE - T 1	0	0	0	0	0	0	432



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
FRANKLIN - T 3	55	25	0	0	0	0
GIBSON - T 1	226	143	0	0	0	0
GIBSON - T 2	218	138	0	0	0	0
Kellnersville - V 1	106	54	0	0	0	0
Kiel - C 1	181	110	1	0	0	0
Kiel - C 2	234	143	0	0	0	0
Kiel - C 3	199	122	0	0	0	0
Kiel - C 4	211	128	0	0	0	0
Kiel - C 5	203	123	0	0	0	0
Kiel - C 6	107	65	0	0	0	0
KOSSUTH - T 1	231	151	1	0	0	0
KOSSUTH - T 2	232	150	0	0	0	0
KOSSUTH - T 3	192	125	0	0	0	0
LIBERTY - T 1	220	108	1	0	0	0
LIBERTY - T 2	272	132	0	0	0	0
Manitowoc - C 1	456	410	3	0	0	0
Manitowoc - C 2	329	296	2	0	0	0
Manitowoc - C 3	347	312	3	0	0	0
Manitowoc - C 4	525	472	4	0	0	0
Manitowoc - C 5	408	367	3	0	0	0
Manitowoc - C 6	389	350	3	0	0	0
Manitowoc - C 7	386	347	3	0	0	0
Manitowoc - C 8	387	348	3	0	0	0
Manitowoc - C 9	380	342	3	0	0	0
Manitowoc - C 10	475	426	3	0	0	0
Manitowoc - C 11	476	427	2	0	0	0
Manitowoc - C 12	324	291	1	0	0	0
Manitowoc - C 13	318	286	1	0	0	0
Manitowoc - C 14	481	433	2	0	0	0
Manitowoc - C 15	405	364	2	0	0	0
Manitowoc - C 16	436	392	2	0	0	0
Manitowoc - C 17	381	342	2	0	0	0
Manitowoc - C 18	488	439	2	0	0	0
Manitowoc - C 19	347	312	2	0	0	0
Manitowoc - C 20	475	427	2	0	0	0
Manitowoc - C 21	0	0	0	0	0	0
MANITOWOC - T 1	248	170	0	0	0	0
MANITOWOC - T 2	102	69	0	0	0	0
MANITOWOC RAPIDS - T 1	220	107	2	0	0	0
MANITOWOC RAPIDS - T 2	195	94	2	0	0	0
MANITOWOC RAPIDS - T 3	220	106	1	0	0	0
MANITOWOC RAPIDS - T 4	264	127	1	0	0	0
MANITOWOC RAPIDS - T 5	80	39	0	0	0	0
MAPLE GROVE - T 1	315	117	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
FRANKLIN - T 3	0	59	59	0	0	0	0	T
GIBSON - T 1	0	287	284	0	3	0	0	T
GIBSON - T 2	0	276	275	0	1	0	0	T
Kellnersville - V 1	0	124	123	0	1	0	0	V
Kiel - C 1	0	233	230	0	3	0	0	C
Kiel - C 2	0	302	298	0	4	0	0	C
Kiel - C 3	0	257	254	0	3	0	0	C
Kiel - C 4	0	271	269	0	2	0	0	C
Kiel - C 5	0	260	258	0	2	0	0	C
Kiel - C 6	0	137	136	0	1	0	0	C
KOSSUTH - T 1	0	316	313	0	3	0	0	T
KOSSUTH - T 2	0	315	313	0	2	0	0	T
KOSSUTH - T 3	0	261	260	0	1	0	0	T
LIBERTY - T 1	0	226	222	0	4	0	0	T
LIBERTY - T 2	0	278	275	0	3	0	0	T
Manitowoc - C 1	0	633	627	0	6	0	0	C
Manitowoc - C 2	0	457	452	0	5	0	0	C
Manitowoc - C 3	0	482	477	0	5	0	0	C
Manitowoc - C 4	0	728	721	0	7	0	0	C
Manitowoc - C 5	0	567	561	0	6	0	0	C
Manitowoc - C 6	0	541	535	0	6	0	0	C
Manitowoc - C 7	0	536	531	0	5	0	0	C
Manitowoc - C 8	0	538	533	0	5	0	0	C
Manitowoc - C 9	0	528	523	0	5	0	0	C
Manitowoc - C 10	0	659	653	0	6	0	0	C
Manitowoc - C 11	0	660	654	0	6	0	0	C
Manitowoc - C 12	0	450	446	0	4	0	0	C
Manitowoc - C 13	0	442	438	0	4	0	0	C
Manitowoc - C 14	0	668	662	0	6	0	0	C
Manitowoc - C 15	0	562	557	0	5	0	0	C
Manitowoc - C 16	0	605	600	0	5	0	0	C
Manitowoc - C 17	0	528	524	0	4	0	0	C
Manitowoc - C 18	0	677	671	0	6	0	0	C
Manitowoc - C 19	0	482	478	0	4	0	0	C
Manitowoc - C 20	0	660	654	0	6	0	0	C
Manitowoc - C 21	0	0	0	0	0	0	0	C
MANITOWOC - T 1	0	303	299	0	4	0	0	T
MANITOWOC - T 2	0	124	123	0	1	0	0	T
MANITOWOC RAPIDS - T 1	0	227	225	0	2	0	0	T
MANITOWOC RAPIDS - T 2	0	201	199	0	2	0	0	T
MANITOWOC RAPIDS - T 3	0	226	224	0	2	0	0	T
MANITOWOC RAPIDS - T 4	0	271	269	0	2	0	0	T
MANITOWOC RAPIDS - T 5	0	82	82	0	0	0	0	T
MAPLE GROVE - T 1	0	308	308	0	0	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55071492500001	Maribel - V 1	2	1	6	55071492500001	49250	Maribel
55071506250001	MEEME - T 1	25	9	6	55071506250001	50625	MEEME
55071506250002	MEEME - T 2	27	9	6	55071506250002	50625	MEEME
55071506250003	MEEME - T 3	27	9	6	55071506250003	50625	MEEME
55071506250004	MEEME - T 4	25	9	6	55071506250004	50625	MEEME
55071533250001	Mishicot - V 1	2	1	6	55071533250001	53325	Mishicot
55071533250002	Mishicot - V 2	2	1	6	55071533250002	53325	Mishicot
55071533500001	MISHICOT - T 1	2	1	6	55071533500001	53350	MISHICOT
55071533500002	MISHICOT - T 2	2	1	6	55071533500002	53350	MISHICOT
55071572000001	NEWTON - T 1	25	9	6	55071572000001	57200	NEWTON
55071572000002	NEWTON - T 2	25	9	6	55071572000002	57200	NEWTON
55071572000003	NEWTON - T 3	25	9	6	55071572000003	57200	NEWTON
55071668750001	Reedsville - V 1	25	9	6	55071668750001	66875	Reedsville
55071668750002	Reedsville - V 2	25	9	6	55071668750002	66875	Reedsville
55071689250001	ROCKLAND - T 1	25	9	6	55071689250001	68925	ROCKLAND
55071689250002	ROCKLAND - T 2	25	9	6	55071689250002	68925	ROCKLAND
55071710250001	St. Nazianz - V 1	25	9	6	55071710250001	71025	St. Nazianz
55071720750001	SCHLESWIG - T 1	27	9	6	55071720750001	72075	SCHLESWIG
55071720750002	SCHLESWIG - T 2	27	9	6	55071720750002	72075	SCHLESWIG
55071813000001	TWO CREEKS - T 1	1	1	6	55071813000001	81300	TWO CREEKS
55071813250001	Two Rivers - C 1	2	1	6	55071813250001	81325	Two Rivers
55071813250002	Two Rivers - C 2	2	1	6	55071813250002	81325	Two Rivers
55071813250003	Two Rivers - C 3	2	1	6	55071813250003	81325	Two Rivers
55071813250004	Two Rivers - C 4	2	1	6	55071813250004	81325	Two Rivers
55071813250005	Two Rivers - C 5	2	1	6	55071813250005	81325	Two Rivers
55071813250006	Two Rivers - C 6	2	1	6	55071813250006	81325	Two Rivers
55071813250007	Two Rivers - C 7	2	1	6	55071813250007	81325	Two Rivers
55071813250008	Two Rivers - C 8	2	1	6	55071813250008	81325	Two Rivers
55071813500001	TWO RIVERS - T 1	2	1	6	55071813500001	81350	TWO RIVERS
55071813500002	TWO RIVERS - T 2	2	1	6	55071813500002	81350	TWO RIVERS
55071822000001	Valders - V 1	25	9	6	55071822000001	82200	Valders
55071867750001	Whitelaw - V 1	25	9	6	55071867750001	86775	Whitelaw
55073001000001	Abbotsford - C 1	69	23	7	55073001000001	00100	Abbotsford
55073035500001	Athens - V 1	87	29	7	55073035500001	03550	Athens
55073035500002	Athens - V 2	87	29	7	55073035500002	03550	Athens
55073068750001	BERGEN - T 1	86	29	7	55073068750001	06875	BERGEN
55073069750001	BERLIN - T 1	35	12	7	55073069750001	06975	BERLIN
55073069750002	BERLIN - T 2	35	12	7	55073069750002	06975	BERLIN
55073070000001	BERN - T 1	87	29	7	55073070000001	07000	BERN
55073071250001	BEVENT - T 1	85	29	7	55073071250001	07125	BEVENT
55073071250002	BEVENT - T 2	85	29	7	55073071250002	07125	BEVENT
55073076000002	Birnamwood - V 2	35	12	7	55073076000002	07600	Birnamwood
55073096500001	BRIGHTON - T 1	69	23	7	55073096500001	09650	BRIGHTON
55073099750001	Brokaw - V 1	86	29	7	55073099750001	09975	Brokaw

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507149250	Manitowoc	55071	Maribel - V 1	1	5507119	NO	351	347	1
5507150625	Manitowoc	55071	MEEME - T 1	1	5507113	NO	702	686	3
5507150625	Manitowoc	55071	MEEME - T 2	2	5507113	NO	495	483	3
5507150625	Manitowoc	55071	MEEME - T 3	3	5507112	NO	120	119	0
5507150625	Manitowoc	55071	MEEME - T 4	4	5507112	NO	129	128	0
5507153325	Manitowoc	55071	Mishicot - V 1	1	5507120	NO	761	741	0
5507153325	Manitowoc	55071	Mishicot - V 2	2	5507120	NO	681	656	4
5507153350	Manitowoc	55071	MISHICOT - T 1	1	5507120	NO	812	801	0
5507153350	Manitowoc	55071	MISHICOT - T 2	2	5507120	NO	477	466	0
5507157200	Manitowoc	55071	NEWTON - T 1	1	5507112	NO	763	737	1
5507157200	Manitowoc	55071	NEWTON - T 2	2	5507111	NO	694	663	0
5507157200	Manitowoc	55071	NEWTON - T 3	3	5507111	NO	807	788	0
5507166875	Manitowoc	55071	Reedsville - V 1	1	5507116	NO	707	619	0
5507166875	Manitowoc	55071	Reedsville - V 2	2	5507116	NO	499	466	0
5507168925	Manitowoc	55071	ROCKLAND - T 1	1	5507115	NO	445	428	0
5507168925	Manitowoc	55071	ROCKLAND - T 2	2	5507115	NO	556	544	0
5507171025	Manitowoc	55071	St. Nazianz - V 1	1	5507115	NO	783	756	1
5507172075	Manitowoc	55071	SCHLESWIG - T 1	1	5507113	NO	968	941	1
5507172075	Manitowoc	55071	SCHLESWIG - T 2	2	5507113	NO	995	965	4
5507181300	Manitowoc	55071	TWO CREEKS - T 1	1	5507120	NO	437	433	1
5507181325	Manitowoc	55071	Two Rivers - C 1	1	5507122	NO	1144	1112	3
5507181325	Manitowoc	55071	Two Rivers - C 2	2	5507122	NO	1143	1067	4
5507181325	Manitowoc	55071	Two Rivers - C 3	3	5507123	NO	1616	1592	5
5507181325	Manitowoc	55071	Two Rivers - C 4	4	5507123	NO	1595	1530	4
5507181325	Manitowoc	55071	Two Rivers - C 5	5	5507124	NO	1559	1462	21
5507181325	Manitowoc	55071	Two Rivers - C 6	6	5507124	NO	1558	1430	15
5507181325	Manitowoc	55071	Two Rivers - C 7	7	5507125	NO	1530	1346	15
5507181325	Manitowoc	55071	Two Rivers - C 8	8	5507125	NO	1571	1417	14
5507181350	Manitowoc	55071	TWO RIVERS - T 1	1	5507121	NO	912	872	0
5507181350	Manitowoc	55071	TWO RIVERS - T 2	2	5507122	NO	879	841	4
5507182200	Manitowoc	55071	Valders - V 1	1	5507118	NO	962	896	1
5507186775	Manitowoc	55071	Whitelaw - V 1	1	5507118	NO	757	719	0
5507300100	Marathon	55073	Abbotsford - C 1	1	5507330	NO	694	414	0
5507303550	Marathon	55073	Athens - V 1	1	5507334	NO	655	623	3
5507303550	Marathon	55073	Athens - V 2	2	5507334	NO	450	415	1
5507306875	Marathon	55073	BERGEN - T 1	1	5507325	NO	641	631	1
5507306975	Marathon	55073	BERLIN - T 1	1	5507338	NO	674	665	0
5507306975	Marathon	55073	BERLIN - T 2	2	5507334	NO	271	264	0
5507307000	Marathon	55073	BERN - T 1	1	5507334	NO	591	582	0
5507307125	Marathon	55073	BEVENT - T 1	1	5507324	NO	454	445	1
5507307125	Marathon	55073	BEVENT - T 2	2	5507324	NO	664	650	0
5507307600	Marathon	55073	Birnamwood - V 2	2	5507314	NO	16	16	0
5507309650	Marathon	55073	BRIGHTON - T 1	1	5507330	NO	612	568	0
5507309975	Marathon	55073	Brokaw - V 1	1	5507313	NO	251	240	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Maribel - V 1	1	0	2	0	0	0	266	264	0
MEEME - T 1	9	1	3	0	0	0	547	537	2
MEEME - T 2	6	2	1	0	0	0	394	389	0
MEEME - T 3	0	0	0	0	0	1	93	92	0
MEEME - T 4	0	0	1	0	0	0	104	103	0
Mishicot - V 1	9	2	7	1	0	1	594	579	0
Mishicot - V 2	4	3	9	0	5	0	538	527	1
MISHICOT - T 1	7	1	3	0	0	0	622	615	0
MISHICOT - T 2	9	0	1	0	1	0	359	353	0
NEWTON - T 1	11	13	1	0	0	0	579	567	0
NEWTON - T 2	9	18	4	0	0	0	572	553	0
NEWTON - T 3	6	6	4	0	3	0	608	595	0
Reedsville - V 1	69	0	11	0	0	8	513	472	0
Reedsville - V 2	25	0	7	0	0	1	367	347	0
ROCKLAND - T 1	3	13	1	0	0	0	336	330	0
ROCKLAND - T 2	4	0	8	0	0	0	407	401	0
St. Nazianz - V 1	13	9	4	0	0	0	605	589	1
SCHLESWIG - T 1	13	7	6	0	0	0	745	734	0
SCHLESWIG - T 2	11	3	11	0	0	1	792	775	1
TWO CREEKS - T 1	3	0	0	0	0	0	333	330	1
Two Rivers - C 1	13	5	11	0	0	0	935	919	1
Two Rivers - C 2	18	36	17	0	1	0	931	884	3
Two Rivers - C 3	5	5	4	2	3	0	1286	1267	2
Two Rivers - C 4	9	33	13	0	6	0	1306	1264	3
Two Rivers - C 5	32	28	14	0	0	2	1184	1131	7
Two Rivers - C 6	49	48	15	0	0	1	1175	1108	7
Two Rivers - C 7	60	74	31	0	3	1	1154	1060	8
Two Rivers - C 8	38	76	25	0	1	0	1220	1139	6
TWO RIVERS - T 1	13	18	6	0	3	0	744	723	0
TWO RIVERS - T 2	20	2	9	3	0	0	731	713	2
Valders - V 1	61	1	3	0	0	0	711	676	0
Whitelaw - V 1	20	0	14	0	1	3	576	556	0
Abbotsford - C 1	277	0	3	0	0	0	516	347	0
Athens - V 1	24	1	2	0	2	0	492	475	1
Athens - V 2	30	0	1	0	0	3	340	318	0
BERGEN - T 1	4	4	1	0	0	0	503	496	1
BERLIN - T 1	6	3	0	0	0	0	522	516	0
BERLIN - T 2	7	0	0	0	0	0	208	201	0
BERN - T 1	9	0	0	0	0	0	408	405	0
BEVENT - T 1	5	0	2	0	1	0	358	352	1
BEVENT - T 2	7	0	2	0	5	0	531	523	0
Birnamwood - V 2	0	0	0	0	0	0	12	12	0
BRIGHTON - T 1	40	4	0	0	0	0	438	406	0
Brokaw - V 1	6	4	0	0	0	0	216	213	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Maribel - V 1	0	0	2	0	0	0	184	96
MEEME - T 1	4	1	3	0	0	0	417	240
MEEME - T 2	3	1	1	0	0	0	300	173
MEEME - T 3	0	0	0	0	0	1	70	41
MEEME - T 4	0	0	1	0	0	0	76	45
Mishicot - V 1	6	1	6	1	0	1	411	206
Mishicot - V 2	1	2	4	0	3	0	368	186
MISHICOT - T 1	4	1	2	0	0	0	442	250
MISHICOT - T 2	4	0	1	0	1	0	251	143
NEWTON - T 1	7	4	1	0	0	0	447	278
NEWTON - T 2	6	9	4	0	0	0	439	274
NEWTON - T 3	5	5	1	0	2	0	464	291
Reedsville - V 1	32	0	8	0	0	1	345	179
Reedsville - V 2	15	0	5	0	0	0	240	127
ROCKLAND - T 1	2	3	1	0	0	0	239	153
ROCKLAND - T 2	3	0	3	0	0	0	288	185
St. Nazianz - V 1	6	6	3	0	0	0	362	188
SCHLESWIG - T 1	6	2	3	0	0	0	588	341
SCHLESWIG - T 2	7	2	6	0	0	1	622	362
TWO CREEKS - T 1	2	0	0	0	0	0	246	147
Two Rivers - C 1	5	5	5	0	0	0	592	246
Two Rivers - C 2	9	22	12	0	1	0	587	245
Two Rivers - C 3	5	4	3	2	3	0	809	339
Two Rivers - C 4	7	18	12	0	2	0	820	344
Two Rivers - C 5	17	20	9	0	0	0	743	312
Two Rivers - C 6	24	25	11	0	0	0	734	309
Two Rivers - C 7	27	41	17	0	0	1	720	303
Two Rivers - C 8	17	42	15	0	1	0	761	320
TWO RIVERS - T 1	6	8	6	0	1	0	528	266
TWO RIVERS - T 2	8	1	6	1	0	0	512	261
Valders - V 1	32	0	3	0	0	0	505	281
Whitelaw - V 1	13	0	6	0	0	1	424	229
Abbotsford - C 1	166	0	3	0	0	0	141	77
Athens - V 1	14	0	2	0	0	0	313	177
Athens - V 2	21	0	1	0	0	0	212	122
BERGEN - T 1	3	2	1	0	0	0	417	207
BERLIN - T 1	4	2	0	0	0	0	400	281
BERLIN - T 2	7	0	0	0	0	0	157	111
BERN - T 1	3	0	0	0	0	0	220	118
BEVENT - T 1	3	0	2	0	0	0	255	108
BEVENT - T 2	5	0	1	0	2	0	372	158
Birnamwood - V 2	0	0	0	0	0	0	13	3
BRIGHTON - T 1	28	4	0	0	0	0	248	165
Brokaw - V 1	1	2	0	0	0	0	143	62

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Maribel - V 1	84	0	1	0	0	3	0
MEEME - T 1	168	3	3	1	0	1	0
MEEME - T 2	121	2	3	0	0	0	0
MEEME - T 3	29	0	0	0	0	0	0
MEEME - T 4	31	0	0	0	0	0	0
Mishicot - V 1	200	2	2	0	0	0	0
Mishicot - V 2	181	0	1	0	0	0	0
MISHICOT - T 1	184	0	4	0	0	1	0
MISHICOT - T 2	106	0	1	0	0	0	0
NEWTON - T 1	160	2	4	0	0	2	0
NEWTON - T 2	157	1	4	0	0	2	0
NEWTON - T 3	167	1	3	0	0	2	0
Reedsville - V 1	159	1	2	0	0	1	1
Reedsville - V 2	113	0	0	0	0	0	0
ROCKLAND - T 1	83	1	0	0	0	0	0
ROCKLAND - T 2	100	1	0	0	0	0	0
St. Nazianz - V 1	162	3	7	0	0	2	0
SCHLESWIG - T 1	240	1	2	0	0	3	0
SCHLESWIG - T 2	255	1	2	0	0	2	0
TWO CREEKS - T 1	91	1	1	0	0	6	0
Two Rivers - C 1	332	3	5	1	1	2	0
Two Rivers - C 2	330	3	5	0	0	2	0
Two Rivers - C 3	456	3	6	0	0	3	0
Two Rivers - C 4	462	3	6	0	0	3	0
Two Rivers - C 5	419	3	5	0	0	2	0
Two Rivers - C 6	416	2	5	0	0	1	0
Two Rivers - C 7	408	2	5	0	0	1	0
Two Rivers - C 8	432	2	5	0	0	1	0
TWO RIVERS - T 1	253	2	3	0	0	2	0
TWO RIVERS - T 2	247	1	2	0	0	0	0
Valders - V 1	219	0	1	0	0	4	0
Whitelaw - V 1	188	1	4	0	0	1	0
Abbotsford - C 1	61	1	0	0	0	1	0
Athens - V 1	132	1	2	0	0	1	0
Athens - V 2	90	0	0	0	0	0	0
BERGEN - T 1	204	2	1	0	1	2	0
BERLIN - T 1	118	0	1	0	0	0	0
BERLIN - T 2	46	0	0	0	0	0	0
BERN - T 1	99	1	1	0	0	1	0
BEVENT - T 1	144	1	0	0	0	1	0
BEVENT - T 2	213	0	0	0	0	1	0
Birnamwood - V 2	10	0	0	0	0	0	0
BRIGHTON - T 1	76	2	2	0	1	0	0
Brokaw - V 1	79	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Maribel - V 1	0	0	184	104	70	7	3
MEEME - T 1	0	1	411	237	161	10	3
MEEME - T 2	0	1	296	171	115	7	3
MEEME - T 3	0	0	69	40	27	2	0
MEEME - T 4	0	0	76	45	30	1	0
Mishicot - V 1	0	1	406	185	196	14	9
Mishicot - V 2	0	0	361	166	176	11	7
MISHICOT - T 1	0	3	436	227	193	11	3
MISHICOT - T 2	0	1	249	131	111	6	1
NEWTON - T 1	0	1	440	270	154	10	5
NEWTON - T 2	0	1	433	267	151	9	5
NEWTON - T 3	0	0	457	283	160	10	4
Reedsville - V 1	2	0	344	166	158	12	3
Reedsville - V 2	0	0	240	118	112	7	1
ROCKLAND - T 1	0	2	239	152	80	5	2
ROCKLAND - T 2	0	2	286	184	96	4	2
St. Nazianz - V 1	0	0	356	174	159	20	3
SCHLESWIG - T 1	0	1	588	344	228	13	3
SCHLESWIG - T 2	0	0	621	365	241	12	3
TWO CREEKS - T 1	0	0	243	144	90	9	0
Two Rivers - C 1	0	2	578	235	318	17	7
Two Rivers - C 2	0	2	575	234	316	17	7
Two Rivers - C 3	0	2	796	323	437	24	10
Two Rivers - C 4	0	2	807	328	444	24	10
Two Rivers - C 5	0	2	729	297	401	21	9
Two Rivers - C 6	0	1	722	294	398	21	8
Two Rivers - C 7	0	1	709	289	391	20	8
Two Rivers - C 8	0	1	751	306	413	22	9
TWO RIVERS - T 1	0	2	525	258	248	14	5
TWO RIVERS - T 2	0	1	512	252	243	13	4
Valders - V 1	0	0	500	264	219	9	6
Whitelaw - V 1	0	1	416	213	191	10	1
Abbotsford - C 1	0	1	141	74	61	4	2
Athens - V 1	0	0	306	165	128	8	5
Athens - V 2	0	0	209	114	88	5	2
BERGEN - T 1	0	0	413	193	206	11	2
BERLIN - T 1	0	0	397	267	118	8	3
BERLIN - T 2	0	0	155	105	47	3	0
BERN - T 1	0	0	215	111	95	8	1
BEVENT - T 1	0	1	251	99	145	5	2
BEVENT - T 2	0	0	366	146	213	5	2
Birnamwood - V 2	0	0	12	3	8	0	1
BRIGHTON - T 1	0	2	242	149	83	6	3
Brokaw - V 1	0	0	141	63	75	1	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Maribel - V 1	0	0	0	179	128	51	0
MEEME - T 1	0	0	0	399	286	113	0
MEEME - T 2	0	0	0	286	205	81	0
MEEME - T 3	0	0	0	67	48	19	0
MEEME - T 4	0	0	0	75	54	21	0
Mishicot - V 1	0	0	2	394	238	154	0
Mishicot - V 2	0	0	1	353	215	138	0
MISHICOT - T 1	0	0	2	414	284	129	0
MISHICOT - T 2	0	0	0	237	163	74	0
NEWTON - T 1	0	0	1	436	307	129	0
NEWTON - T 2	0	0	1	429	302	127	0
NEWTON - T 3	0	0	0	456	321	135	0
Reedsville - V 1	4	1	0	330	226	104	0
Reedsville - V 2	2	0	0	235	161	74	0
ROCKLAND - T 1	0	0	0	237	179	58	0
ROCKLAND - T 2	0	0	0	285	216	69	0
St. Nazianz - V 1	0	0	0	348	242	106	0
SCHLESWIG - T 1	0	0	0	568	393	175	0
SCHLESWIG - T 2	0	0	0	602	416	186	0
TWO CREEKS - T 1	0	0	0	238	162	76	0
Two Rivers - C 1	0	0	1	566	308	257	0
Two Rivers - C 2	0	0	1	564	307	256	0
Two Rivers - C 3	0	0	2	777	422	354	0
Two Rivers - C 4	0	0	1	788	429	359	0
Two Rivers - C 5	0	0	1	714	389	325	0
Two Rivers - C 6	0	0	1	708	386	322	0
Two Rivers - C 7	0	0	1	695	379	316	0
Two Rivers - C 8	0	0	1	735	401	334	0
TWO RIVERS - T 1	0	0	0	513	313	200	0
TWO RIVERS - T 2	0	0	0	503	307	196	0
Valders - V 1	0	0	2	494	328	166	0
Whitelaw - V 1	0	0	1	409	283	126	0
Abbotsford - C 1	0	0	0	135	91	43	0
Athens - V 1	0	0	0	302	206	96	0
Athens - V 2	0	0	0	207	141	66	0
BERGEN - T 1	0	0	1	403	213	190	0
BERLIN - T 1	0	0	1	389	301	88	0
BERLIN - T 2	0	0	0	154	119	35	0
BERN - T 1	0	0	0	212	145	67	0
BEVENT - T 1	0	0	0	245	119	126	0
BEVENT - T 2	0	0	0	362	176	186	0
Birnamwood - V 2	0	0	0	12	6	6	0
BRIGHTON - T 1	0	0	1	237	173	63	0
Brokaw - V 1	0	0	0	141	67	73	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Maribel - V 1	0	0	0	0	0	0	172
MEEME - T 1	0	0	0	0	0	0	404
MEEME - T 2	0	0	0	0	0	0	291
MEEME - T 3	0	0	0	0	0	0	68
MEEME - T 4	0	0	0	0	0	0	75
Mishicot - V 1	2	0	0	0	0	0	395
Mishicot - V 2	0	0	0	0	0	0	355
MISHICOT - T 1	1	0	0	0	0	0	420
MISHICOT - T 2	0	0	0	0	0	0	240
NEWTON - T 1	0	0	0	0	0	0	434
NEWTON - T 2	0	0	0	0	0	0	426
NEWTON - T 3	0	0	0	0	0	0	453
Reedsville - V 1	0	0	0	0	0	0	329
Reedsville - V 2	0	0	0	0	0	0	233
ROCKLAND - T 1	0	0	0	0	0	0	236
ROCKLAND - T 2	0	0	0	0	0	0	282
St. Nazianz - V 1	0	0	0	0	0	0	347
SCHLESWIG - T 1	0	0	0	0	0	0	576
SCHLESWIG - T 2	0	0	0	0	0	0	609
TWO CREEKS - T 1	0	0	0	0	0	0	232
Two Rivers - C 1	1	0	0	0	0	0	554
Two Rivers - C 2	1	0	0	0	0	0	551
Two Rivers - C 3	1	0	0	0	0	0	762
Two Rivers - C 4	0	0	0	0	0	0	771
Two Rivers - C 5	0	0	0	0	0	0	699
Two Rivers - C 6	0	0	0	0	0	0	693
Two Rivers - C 7	0	0	0	0	0	0	680
Two Rivers - C 8	0	0	0	0	0	0	719
TWO RIVERS - T 1	0	0	0	0	0	0	512
TWO RIVERS - T 2	0	0	0	0	0	0	502
Valders - V 1	0	0	0	0	0	0	496
Whitelaw - V 1	0	0	0	0	0	0	415
Abbotsford - C 1	1	0	0	0	0	0	139
Athens - V 1	0	0	0	0	0	0	296
Athens - V 2	0	0	0	0	0	0	204
BERGEN - T 1	0	0	0	0	0	0	398
BERLIN - T 1	0	388	288	8	1	91	382
BERLIN - T 2	0	152	114	3	0	35	150
BERN - T 1	0	0	0	0	0	0	212
BEVENT - T 1	0	0	0	0	0	0	242
BEVENT - T 2	0	0	0	0	0	0	356
Birnamwood - V 2	0	12	3	0	0	9	12
BRIGHTON - T 1	1	0	0	0	0	0	245
Brokaw - V 1	1	0	0	0	0	0	137

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Maribel - V 1	117	54	1	0	0	0
MEEME - T 1	258	146	0	0	0	0
MEEME - T 2	186	105	0	0	0	0
MEEME - T 3	44	24	0	0	0	0
MEEME - T 4	48	27	0	0	0	0
Mishicot - V 1	222	172	1	0	0	0
Mishicot - V 2	200	155	0	0	0	0
MISHICOT - T 1	262	158	0	0	0	0
MISHICOT - T 2	150	90	0	0	0	0
NEWTON - T 1	283	149	2	0	0	0
NEWTON - T 2	278	147	1	0	0	0
NEWTON - T 3	296	156	1	0	0	0
Reedsville - V 1	191	137	1	0	0	0
Reedsville - V 2	135	98	0	0	0	0
ROCKLAND - T 1	165	71	0	0	0	0
ROCKLAND - T 2	198	84	0	0	0	0
St. Nazianz - V 1	204	143	0	0	0	0
SCHLESWIG - T 1	374	202	0	0	0	0
SCHLESWIG - T 2	396	213	0	0	0	0
TWO CREEKS - T 1	134	97	1	0	0	0
Two Rivers - C 1	256	297	1	0	0	0
Two Rivers - C 2	255	295	1	0	0	0
Two Rivers - C 3	353	408	1	0	0	0
Two Rivers - C 4	358	413	0	0	0	0
Two Rivers - C 5	325	374	0	0	0	0
Two Rivers - C 6	321	372	0	0	0	0
Two Rivers - C 7	315	365	0	0	0	0
Two Rivers - C 8	333	386	0	0	0	0
TWO RIVERS - T 1	279	233	0	0	0	0
TWO RIVERS - T 2	274	228	0	0	0	0
Valders - V 1	288	208	0	0	0	0
Whitelaw - V 1	245	170	0	0	0	0
Abbotsford - C 1	95	44	0	0	0	0
Athens - V 1	194	102	0	0	0	0
Athens - V 2	134	70	0	0	0	0
BERGEN - T 1	190	207	1	0	0	0
BERLIN - T 1	267	106	1	0	0	0
BERLIN - T 2	106	41	0	0	0	0
BERN - T 1	139	73	0	0	0	0
BEVENT - T 1	100	135	0	0	0	0
BEVENT - T 2	148	200	0	0	0	0
Birnamwood - V 2	4	8	0	0	0	0
BRIGHTON - T 1	197	48	0	0	0	0
Brokaw - V 1	59	78	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Maribel - V 1	0	136	134	0	2	0	0	V
MEEME - T 1	0	288	286	0	2	0	0	T
MEEME - T 2	0	209	207	0	2	0	0	T
MEEME - T 3	0	48	48	0	0	0	0	T
MEEME - T 4	0	54	54	0	0	0	0	T
Mishicot - V 1	0	325	322	0	3	0	0	V
Mishicot - V 2	0	292	290	0	2	0	0	V
MISHICOT - T 1	0	315	314	0	1	0	0	T
MISHICOT - T 2	0	181	181	0	0	0	0	T
NEWTON - T 1	0	304	302	0	2	0	0	T
NEWTON - T 2	0	298	297	0	1	0	0	T
NEWTON - T 3	0	317	316	0	1	0	0	T
Reedsville - V 1	0	261	259	0	2	0	0	V
Reedsville - V 2	0	185	184	0	1	0	0	V
ROCKLAND - T 1	0	169	168	0	1	0	0	T
ROCKLAND - T 2	0	202	202	0	0	0	0	T
St. Nazianz - V 1	0	284	283	0	1	0	0	V
SCHLESWIG - T 1	0	414	410	0	4	0	0	T
SCHLESWIG - T 2	0	437	434	0	3	0	0	T
TWO CREEKS - T 1	0	183	183	0	0	0	0	T
Two Rivers - C 1	0	449	445	0	4	0	0	C
Two Rivers - C 2	0	448	444	0	4	0	0	C
Two Rivers - C 3	0	618	613	0	5	0	0	C
Two Rivers - C 4	0	626	621	0	5	0	0	C
Two Rivers - C 5	0	567	563	0	4	0	0	C
Two Rivers - C 6	0	563	559	0	4	0	0	C
Two Rivers - C 7	0	553	549	0	4	0	0	C
Two Rivers - C 8	0	584	580	0	4	0	0	C
TWO RIVERS - T 1	0	398	394	0	4	0	0	T
TWO RIVERS - T 2	0	390	387	0	3	0	0	T
Valders - V 1	0	400	398	0	2	0	0	V
Whitelaw - V 1	0	326	324	0	2	0	0	V
Abbotsford - C 1	0	85	84	0	1	0	0	C
Athens - V 1	0	205	203	0	2	0	0	V
Athens - V 2	0	139	139	0	0	0	0	V
BERGEN - T 1	0	305	300	0	5	0	0	T
BERLIN - T 1	8	269	268	0	1	0	0	T
BERLIN - T 2	3	106	106	0	0	0	0	T
BERN - T 1	0	150	149	0	1	0	0	T
BEVENT - T 1	7	162	159	0	3	0	0	T
BEVENT - T 2	8	238	234	0	4	0	0	T
Birnamwood - V 2	0	11	11	0	0	0	0	V
BRIGHTON - T 1	0	164	163	0	1	0	0	T
Brokaw - V 1	0	115	111	0	4	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55073129750001	CASSEL - T 1	86	29	7	55073129750001	12975	CASSEL
55073154250001	CLEVELAND - T 1	69	23	7	55073154250001	15425	CLEVELAND
55073154250002	CLEVELAND - T 2	69	23	7	55073154250002	15425	CLEVELAND
55073161500001	Colby - C 1	69	23	7	55073161500001	16150	Colby
55073189500001	DAY - T 1	86	29	7	55073189500001	18950	DAY
55073189500002	DAY - T 2	86	29	7	55073189500002	18950	DAY
55073204500002	Dorchester - V 2	69	23	7	55073204500002	20450	Dorchester
55073204500002B	Dorchester - V 2B	87	29	7	55073204500002B	20450	Dorchester
55073220250001	EASTON - T 1	85	29	7	55073220250001	22025	EASTON
55073220250002	EASTON - T 2	85	29	7	55073220250002	22025	EASTON
55073224250001	EAU PLEINE - T 1	69	23	7	55073224250001	22425	EAU PLEINE
55073225500001	Edgar - V 1	69	23	7	55073225500001	22550	Edgar
55073225500002	Edgar - V 2	69	23	7	55073225500002	22550	Edgar
55073230750001	Elderon - V 1	85	29	7	55073230750001	23075	Elderon
55073231000001	ELDERON - T 1	85	29	7	55073231000001	23100	ELDERON
55073240250001	EMMET - T 1	86	29	7	55073240250001	24025	EMMET
55073240250002	EMMET - T 2	86	29	7	55073240250002	24025	EMMET
55073256500001	Fenwood - V 1	69	23	7	55073256500001	25650	Fenwood
55073271500001	FRANKFORT - T 1	69	23	7	55073271500001	27150	FRANKFORT
55073274500001	FRANZEN - T 1	85	29	7	55073274500001	27450	FRANZEN
55073314500001	GREEN VALLEY - T 1	86	29	7	55073314500001	31450	GREEN VALLEY
55073318000001	GUENTHER - T 1	86	29	7	55073318000001	31800	GUENTHER
55073321500001	HALSEY - T 1	87	29	7	55073321500001	32150	HALSEY
55073322000001	HAMBURG - T 1	35	12	7	55073322000001	32200	HAMBURG
55073329000001	HARRISON - T 1	35	12	7	55073329000001	32900	HARRISON
55073331750001	Hatley - V 1	85	29	7	55073331750001	33175	Hatley
55073342250001	HEWITT - T 1	35	12	7	55073342250001	34225	HEWITT
55073355000001	HOLTON - T 1	87	29	7	55073355000001	35500	HOLTON
55073363250001	HULL - T 1	69	23	7	55073363250001	36325	HULL
55073383000001	JOHNSON - T 1	87	29	7	55073383000001	38300	JOHNSON
55073401500001	KNOWLTON - T 1	86	29	7	55073401500001	40150	KNOWLTON
55073401500002	KNOWLTON - T 2	86	29	7	55073401500002	40150	KNOWLTON
55073401500003	KNOWLTON - T 3	86	29	7	55073401500003	40150	KNOWLTON
55073405500001	Kronenwetter - V 1	86	29	7	55073405500001	40550	Kronenwetter
55073405500002	Kronenwetter - V 2	86	29	7	55073405500002	40550	Kronenwetter
55073405500003	Kronenwetter - V 3	86	29	7	55073405500003	40550	Kronenwetter
55073405500004	Kronenwetter - V 4	86	29	7	55073405500004	40550	Kronenwetter
55073405500005	Kronenwetter - V 5	86	29	7	55073405500005	40550	Kronenwetter
55073405500006	Kronenwetter - V 6	86	29	7	55073405500006	40550	Kronenwetter
55073405500007	Kronenwetter - V 7	86	29	7	55073405500007	40550	Kronenwetter
55073405500008	Kronenwetter - V 8	86	29	7	55073405500008	40550	Kronenwetter
55073405500009	Kronenwetter - V 9	86	29	7	55073405500009	40550	Kronenwetter
55073405500010	Kronenwetter - V 10	86	29	7	55073405500010	40550	Kronenwetter
55073469750001	MCMILLAN - T 1	69	23	7	55073469750001	46975	MCMILLAN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507312975	Marathon	55073	CASSEL - T 1	1	5507332	NO	911	876	3
5507315425	Marathon	55073	CLEVELAND - T 1	1	5507329	NO	669	639	2
5507315425	Marathon	55073	CLEVELAND - T 2	2	5507325	NO	819	811	4
5507316150	Marathon	55073	Colby - C 1	1	5507330	NO	498	413	5
5507318950	Marathon	55073	DAY - T 1	1	5507327	NO	486	485	0
5507318950	Marathon	55073	DAY - T 2	2	5507327	NO	599	588	2
5507320450	Marathon	55073	Dorchester - V 2	2	5507330	NO	5	5	0
5507320450	Marathon	55073	Dorchester - V 2B	2B	5507330	YES	0	0	0
5507322025	Marathon	55073	EASTON - T 1	1	5507312	NO	567	548	1
5507322025	Marathon	55073	EASTON - T 2	2	5507312	NO	544	531	0
5507322425	Marathon	55073	EAU PLEINE - T 1	1	5507329	NO	773	759	2
5507322550	Marathon	55073	Edgar - V 1	1	5507332	NO	849	819	6
5507322550	Marathon	55073	Edgar - V 2	2	5507332	NO	630	612	1
5507323075	Marathon	55073	Elderon - V 1	1	5507314	NO	179	162	0
5507323100	Marathon	55073	ELDERON - T 1	1	5507314	NO	606	583	1
5507324025	Marathon	55073	EMMET - T 1	1	5507325	NO	766	758	1
5507324025	Marathon	55073	EMMET - T 2	2	5507335	NO	165	159	0
5507325650	Marathon	55073	Fenwood - V 1	1	5507331	NO	152	148	0
5507327150	Marathon	55073	FRANKFORT - T 1	1	5507331	NO	670	645	6
5507327450	Marathon	55073	FRANZEN - T 1	1	5507324	NO	578	518	0
5507331450	Marathon	55073	GREEN VALLEY - T 1	1	5507325	NO	541	526	1
5507331800	Marathon	55073	GUENTHER - T 1	1	5507324	NO	341	338	1
5507332150	Marathon	55073	HALSEY - T 1	1	5507334	NO	651	616	0
5507332200	Marathon	55073	HAMBURG - T 1	1	5507334	NO	918	894	1
5507332900	Marathon	55073	HARRISON - T 1	1	5507313	NO	374	362	1
5507333175	Marathon	55073	Hatley - V 1	1	5507314	NO	574	533	2
5507334225	Marathon	55073	HEWITT - T 1	1	5507313	NO	606	597	0
5507335500	Marathon	55073	HOLTON - T 1	1	5507330	NO	873	848	0
5507336325	Marathon	55073	HULL - T 1	1	5507330	NO	750	718	2
5507338300	Marathon	55073	JOHNSON - T 1	1	5507331	NO	985	942	1
5507340150	Marathon	55073	KNOWLTON - T 1	1	5507324	NO	305	277	6
5507340150	Marathon	55073	KNOWLTON - T 2	2	5507324	NO	894	868	3
5507340150	Marathon	55073	KNOWLTON - T 3	3	5507325	NO	711	703	1
5507340550	Marathon	55073	Kronenwetter - V 1	1	5507323	NO	315	294	7
5507340550	Marathon	55073	Kronenwetter - V 2	2	5507323	NO	804	764	1
5507340550	Marathon	55073	Kronenwetter - V 3	3	5507323	NO	830	783	8
5507340550	Marathon	55073	Kronenwetter - V 4	4	5507323	NO	757	710	0
5507340550	Marathon	55073	Kronenwetter - V 5	5	5507323	NO	912	839	5
5507340550	Marathon	55073	Kronenwetter - V 6	6	5507315	NO	527	473	0
5507340550	Marathon	55073	Kronenwetter - V 7	7	5507315	NO	974	852	7
5507340550	Marathon	55073	Kronenwetter - V 8	8	5507315	NO	451	447	1
5507340550	Marathon	55073	Kronenwetter - V 9	9	5507315	NO	826	819	2
5507340550	Marathon	55073	Kronenwetter - V 10	10	5507315	NO	814	787	0
5507346975	Marathon	55073	MCMILLAN - T 1	1	5507329	NO	563	558	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
CASSEL - T 1	22	5	5	0	0	0	667	644	1
CLEVELAND - T 1	18	2	6	0	1	1	497	485	1
CLEVELAND - T 2	1	0	2	0	1	0	555	549	2
Colby - C 1	74	4	1	0	1	0	373	318	2
DAY - T 1	0	0	0	0	0	1	350	349	0
DAY - T 2	8	1	0	0	0	0	461	456	1
Dorchester - V 2	0	0	0	0	0	0	2	2	0
Dorchester - V 2B	0	0	0	0	0	0	0	0	0
EASTON - T 1	7	2	3	0	6	0	427	417	0
EASTON - T 2	11	1	1	0	0	0	426	415	0
EAU PLEINE - T 1	9	2	1	0	0	0	580	572	0
Edgar - V 1	15	5	4	0	0	0	609	591	2
Edgar - V 2	15	0	2	0	0	0	461	455	0
Elderon - V 1	7	0	2	8	0	0	150	136	0
ELDERON - T 1	12	0	10	0	0	0	475	456	0
EMMET - T 1	7	0	0	0	0	0	567	565	0
EMMET - T 2	6	0	0	0	0	0	122	118	0
Fenwood - V 1	4	0	0	0	0	0	122	121	0
FRANKFORT - T 1	16	2	0	0	1	0	487	477	0
FRANZEN - T 1	55	0	4	0	0	1	440	406	0
GREEN VALLEY - T 1	10	1	1	2	0	0	426	418	0
GUENTHER - T 1	2	0	0	0	0	0	260	257	1
HALSEY - T 1	13	13	5	0	0	4	440	416	0
HAMBURG - T 1	19	0	4	0	0	0	678	667	0
HARRISON - T 1	3	0	8	0	0	0	289	284	0
Hatley - V 1	14	6	14	2	0	3	423	402	0
HEWITT - T 1	7	2	0	0	0	0	479	475	0
HOLTON - T 1	22	0	3	0	0	0	629	613	0
HULL - T 1	12	13	2	0	0	3	517	496	1
JOHNSON - T 1	6	18	6	1	0	11	654	641	0
KNOWLTON - T 1	19	1	1	0	1	0	245	230	2
KNOWLTON - T 2	14	4	4	0	0	1	690	677	1
KNOWLTON - T 3	0	4	3	0	0	0	550	545	1
Kronenwetter - V 1	9	3	2	0	0	0	239	231	2
Kronenwetter - V 2	16	19	4	0	0	0	575	558	0
Kronenwetter - V 3	12	20	4	0	0	3	639	613	2
Kronenwetter - V 4	9	36	1	0	1	0	563	539	0
Kronenwetter - V 5	14	49	5	0	0	0	660	624	1
Kronenwetter - V 6	12	41	1	0	0	0	349	320	0
Kronenwetter - V 7	4	105	6	0	0	0	646	577	6
Kronenwetter - V 8	1	1	1	0	0	0	354	350	1
Kronenwetter - V 9	4	0	1	0	0	0	657	651	1
Kronenwetter - V 10	20	2	3	0	2	0	589	578	0
MCMILLAN - T 1	1	1	2	0	0	0	438	434	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
CASSEL - T 1	18	1	3	0	0	0	532	290
CLEVELAND - T 1	8	1	2	0	0	0	345	210
CLEVELAND - T 2	1	0	2	0	1	0	383	233
Colby - C 1	50	2	1	0	0	0	226	109
DAY - T 1	0	0	0	0	0	1	255	153
DAY - T 2	3	1	0	0	0	0	331	201
Dorchester - V 2	0	0	0	0	0	0	3	1
Dorchester - V 2B	0	0	0	0	0	0	0	0
EASTON - T 1	4	2	2	0	2	0	346	216
EASTON - T 2	9	1	1	0	0	0	336	215
EAU PLEINE - T 1	7	1	0	0	0	0	395	262
Edgar - V 1	10	5	1	0	0	0	445	246
Edgar - V 2	6	0	0	0	0	0	334	186
Elderon - V 1	4	0	2	8	0	0	79	45
ELDERON - T 1	10	0	9	0	0	0	336	197
EMMET - T 1	2	0	0	0	0	0	420	211
EMMET - T 2	4	0	0	0	0	0	87	45
Fenwood - V 1	1	0	0	0	0	0	84	55
FRANKFORT - T 1	8	1	0	0	1	0	321	195
FRANZEN - T 1	32	0	2	0	0	0	285	171
GREEN VALLEY - T 1	6	0	0	2	0	0	325	199
GUENTHER - T 1	2	0	0	0	0	0	204	113
HALSEY - T 1	7	9	4	0	0	4	291	174
HAMBURG - T 1	9	0	2	0	0	0	437	262
HARRISON - T 1	2	0	3	0	0	0	189	118
Hatley - V 1	9	3	7	2	0	0	279	168
HEWITT - T 1	4	0	0	0	0	0	344	202
HOLTON - T 1	13	0	3	0	0	0	384	245
HULL - T 1	10	5	2	0	0	3	301	214
JOHNSON - T 1	2	5	3	1	0	2	382	223
KNOWLTON - T 1	10	1	1	0	1	0	188	108
KNOWLTON - T 2	8	0	3	0	0	1	518	301
KNOWLTON - T 3	0	3	1	0	0	0	413	240
Kronenwetter - V 1	4	1	1	0	0	0	182	95
Kronenwetter - V 2	5	10	2	0	0	0	431	228
Kronenwetter - V 3	5	14	2	0	0	3	480	254
Kronenwetter - V 4	5	17	1	0	1	0	423	224
Kronenwetter - V 5	7	25	3	0	0	0	495	262
Kronenwetter - V 6	7	21	1	0	0	0	260	138
Kronenwetter - V 7	2	59	2	0	0	0	479	256
Kronenwetter - V 8	1	1	1	0	0	0	261	140
Kronenwetter - V 9	4	0	1	0	0	0	487	260
Kronenwetter - V 10	10	0	0	0	1	0	437	233
MCMILLAN - T 1	1	1	2	0	0	0	355	206



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
CASSEL - T 1	234	0	6	0	0	1	0
CLEVELAND - T 1	133	1	1	0	0	0	0
CLEVELAND - T 2	148	1	1	0	0	0	0
Colby - C 1	110	0	2	0	0	2	0
DAY - T 1	98	1	0	0	0	2	0
DAY - T 2	129	0	0	0	0	1	0
Dorchester - V 2	2	0	0	0	0	0	0
Dorchester - V 2B	0	0	0	0	0	0	0
EASTON - T 1	120	2	4	0	0	2	0
EASTON - T 2	118	0	3	0	0	0	0
EAU PLEINE - T 1	129	0	3	0	0	1	0
Edgar - V 1	195	1	0	0	0	2	0
Edgar - V 2	147	0	0	0	0	1	0
Elderon - V 1	33	0	0	0	0	1	0
ELDERON - T 1	136	1	2	0	0	0	0
EMMET - T 1	200	1	4	0	1	3	0
EMMET - T 2	42	0	0	0	0	0	0
Fenwood - V 1	28	0	0	0	0	1	0
FRANKFORT - T 1	120	1	2	0	0	2	0
FRANZEN - T 1	108	2	3	0	0	0	0
GREEN VALLEY - T 1	122	1	3	0	0	0	0
GUENTHER - T 1	88	0	2	0	0	0	0
HALSEY - T 1	114	0	0	0	0	1	1
HAMBURG - T 1	171	1	3	0	0	0	0
HARRISON - T 1	67	1	1	0	0	2	0
Hatley - V 1	105	2	3	0	1	0	0
HEWITT - T 1	140	0	1	0	0	1	0
HOLTON - T 1	131	0	5	0	0	2	0
HULL - T 1	85	0	0	0	0	2	0
JOHNSON - T 1	158	0	1	0	0	0	0
KNOWLTON - T 1	77	1	1	0	0	0	0
KNOWLTON - T 2	214	1	1	0	0	0	0
KNOWLTON - T 3	171	1	1	0	0	0	0
Kronenwetter - V 1	82	1	2	0	0	1	0
Kronenwetter - V 2	197	1	3	0	0	1	0
Kronenwetter - V 3	219	1	4	0	0	1	0
Kronenwetter - V 4	193	1	3	0	0	1	0
Kronenwetter - V 5	226	1	4	0	0	1	0
Kronenwetter - V 6	119	0	1	0	0	1	0
Kronenwetter - V 7	220	0	3	0	0	0	0
Kronenwetter - V 8	120	0	1	0	0	0	0
Kronenwetter - V 9	224	0	3	0	0	0	0
Kronenwetter - V 10	201	0	3	0	0	0	0
MCMILLAN - T 1	141	1	2	0	1	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
CASSEL - T 1	0	1	531	280	227	16	8
CLEVELAND - T 1	0	0	343	196	132	12	3
CLEVELAND - T 2	0	0	379	217	147	13	2
Colby - C 1	0	3	221	100	109	9	3
DAY - T 1	0	1	251	134	105	7	4
DAY - T 2	0	0	326	176	137	9	3
Dorchester - V 2	0	0	2	0	2	0	0
Dorchester - V 2B	0	0	0	0	0	0	0
EASTON - T 1	0	2	341	200	124	13	2
EASTON - T 2	0	0	334	199	122	12	1
EAU PLEINE - T 1	0	0	388	220	151	14	1
Edgar - V 1	0	1	437	229	187	16	5
Edgar - V 2	0	0	327	172	140	12	3
Elderon - V 1	0	0	77	39	36	2	0
ELDERON - T 1	0	0	329	183	132	13	0
EMMET - T 1	0	0	416	196	195	19	5
EMMET - T 2	0	0	87	42	41	4	0
Fenwood - V 1	0	0	84	48	36	0	0
FRANKFORT - T 1	0	1	321	179	135	6	1
FRANZEN - T 1	0	1	277	156	109	7	5
GREEN VALLEY - T 1	0	0	320	190	124	4	2
GUENTHER - T 1	0	1	202	109	88	4	1
HALSEY - T 1	1	0	290	170	108	7	4
HAMBURG - T 1	0	0	432	233	178	14	6
HARRISON - T 1	0	0	188	115	63	8	2
Hatley - V 1	0	0	276	159	103	8	6
HEWITT - T 1	0	0	339	178	142	11	5
HOLTON - T 1	0	1	381	225	140	11	5
HULL - T 1	0	0	295	196	87	6	6
JOHNSON - T 1	0	0	376	203	156	13	4
KNOWLTON - T 1	0	1	184	98	79	4	2
KNOWLTON - T 2	0	1	513	274	222	12	5
KNOWLTON - T 3	0	0	406	218	177	8	3
Kronenwetter - V 1	0	1	179	90	81	5	2
Kronenwetter - V 2	0	1	424	215	195	10	3
Kronenwetter - V 3	0	1	472	239	216	12	4
Kronenwetter - V 4	0	1	415	211	191	9	3
Kronenwetter - V 5	0	1	485	246	223	11	4
Kronenwetter - V 6	0	1	254	130	117	6	1
Kronenwetter - V 7	0	0	473	241	218	11	3
Kronenwetter - V 8	0	0	258	132	119	6	1
Kronenwetter - V 9	0	0	480	245	221	11	3
Kronenwetter - V 10	0	0	430	220	198	10	2
MCMILLAN - T 1	0	2	348	195	141	9	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
CASSEL - T 1	0	0	0	528	339	188	0
CLEVELAND - T 1	0	0	0	339	235	103	0
CLEVELAND - T 2	0	0	0	375	261	114	0
Colby - C 1	0	0	0	221	126	94	0
DAY - T 1	0	0	1	248	170	77	0
DAY - T 2	0	0	1	325	223	101	0
Dorchester - V 2	0	0	0	1	0	1	0
Dorchester - V 2B	0	0	0	0	0	0	0
EASTON - T 1	0	0	2	336	240	96	0
EASTON - T 2	0	0	0	334	239	95	0
EAU PLEINE - T 1	0	0	2	384	277	107	0
Edgar - V 1	0	0	0	429	273	155	0
Edgar - V 2	0	0	0	322	206	116	0
Elderon - V 1	0	0	0	75	49	26	0
ELDERON - T 1	0	0	1	327	217	110	0
EMMET - T 1	0	0	1	414	232	181	0
EMMET - T 2	0	0	0	87	49	38	0
Fenwood - V 1	0	0	0	84	59	25	0
FRANKFORT - T 1	0	0	0	315	219	96	0
FRANZEN - T 1	0	0	0	275	185	90	0
GREEN VALLEY - T 1	0	0	0	318	220	98	0
GUENTHER - T 1	0	0	0	198	126	72	0
HALSEY - T 1	1	0	0	288	194	93	0
HAMBURG - T 1	0	0	1	432	293	139	0
HARRISON - T 1	0	0	0	186	133	53	0
Hatley - V 1	0	0	0	275	183	92	0
HEWITT - T 1	0	0	3	341	221	118	0
HOLTON - T 1	0	0	0	376	261	114	0
HULL - T 1	0	0	0	290	210	79	0
JOHNSON - T 1	0	0	0	376	249	127	0
KNOWLTON - T 1	0	0	1	182	115	67	0
KNOWLTON - T 2	0	0	0	508	321	187	0
KNOWLTON - T 3	0	0	0	403	255	148	0
Kronenwetter - V 1	0	0	1	177	107	69	0
Kronenwetter - V 2	0	0	1	424	257	166	0
Kronenwetter - V 3	0	0	1	471	286	184	0
Kronenwetter - V 4	0	0	1	416	252	163	0
Kronenwetter - V 5	0	0	1	486	295	190	0
Kronenwetter - V 6	0	0	0	256	155	101	0
Kronenwetter - V 7	0	0	0	473	288	185	0
Kronenwetter - V 8	0	0	0	258	157	101	0
Kronenwetter - V 9	0	0	0	482	293	189	0
Kronenwetter - V 10	0	0	0	431	262	169	0
MCMILLAN - T 1	0	0	0	342	220	122	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
CASSEL - T 1	1	0	0	0	0	0	516
CLEVELAND - T 1	1	0	0	0	0	0	335
CLEVELAND - T 2	0	0	0	0	0	0	372
Colby - C 1	1	0	0	0	0	0	223
DAY - T 1	1	0	0	0	0	0	245
DAY - T 2	1	0	0	0	0	0	321
Dorchester - V 2	0	0	0	0	0	0	2
Dorchester - V 2B	0	0	0	0	0	0	0
EASTON - T 1	0	0	0	0	0	0	332
EASTON - T 2	0	0	0	0	0	0	327
EAU PLEINE - T 1	0	0	0	0	0	0	386
Edgar - V 1	1	0	0	0	0	0	431
Edgar - V 2	0	0	0	0	0	0	324
Elderon - V 1	0	0	0	0	0	0	75
ELDERON - T 1	0	0	0	0	0	0	317
EMMET - T 1	1	0	0	0	0	0	409
EMMET - T 2	0	0	0	0	0	0	86
Fenwood - V 1	0	0	0	0	0	0	82
FRANKFORT - T 1	0	0	0	0	0	0	311
FRANZEN - T 1	0	0	0	0	0	0	271
GREEN VALLEY - T 1	0	0	0	0	0	0	311
GUENTHER - T 1	0	0	0	0	0	0	202
HALSEY - T 1	1	0	0	0	0	0	274
HAMBURG - T 1	0	419	284	17	0	118	416
HARRISON - T 1	0	183	126	5	0	52	183
Hatley - V 1	0	0	0	0	0	0	272
HEWITT - T 1	2	334	204	11	2	117	326
HOLTON - T 1	1	0	0	0	0	0	368
HULL - T 1	1	0	0	0	0	0	298
JOHNSON - T 1	0	0	0	0	0	0	357
KNOWLTON - T 1	0	0	0	0	0	0	179
KNOWLTON - T 2	0	0	0	0	0	0	499
KNOWLTON - T 3	0	0	0	0	0	0	397
Kronenwetter - V 1	1	0	0	0	0	0	173
Kronenwetter - V 2	1	0	0	0	0	0	416
Kronenwetter - V 3	1	0	0	0	0	0	461
Kronenwetter - V 4	1	0	0	0	0	0	407
Kronenwetter - V 5	1	0	0	0	0	0	476
Kronenwetter - V 6	0	0	0	0	0	0	253
Kronenwetter - V 7	0	0	0	0	0	0	464
Kronenwetter - V 8	0	0	0	0	0	0	254
Kronenwetter - V 9	0	0	0	0	0	0	471
Kronenwetter - V 10	0	0	0	0	0	0	423
MCMILLAN - T 1	0	0	0	0	0	0	343

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
CASSEL - T 1	293	223	0	0	0	0
CLEVELAND - T 1	239	96	0	0	0	0
CLEVELAND - T 2	266	106	0	0	0	0
Colby - C 1	141	82	0	0	0	0
DAY - T 1	158	86	1	0	0	0
DAY - T 2	208	113	0	0	0	0
Dorchester - V 2	0	2	0	0	0	0
Dorchester - V 2B	0	0	0	0	0	0
EASTON - T 1	200	120	0	0	0	0
EASTON - T 2	198	118	0	0	0	0
EAU PLEINE - T 1	284	102	0	0	0	0
Edgar - V 1	267	163	1	0	0	0
Edgar - V 2	202	122	0	0	0	0
Elderon - V 1	39	30	0	0	0	0
ELDERON - T 1	177	129	0	0	0	0
EMMET - T 1	208	200	1	0	0	0
EMMET - T 2	44	42	0	0	0	0
Fenwood - V 1	60	22	0	0	0	0
FRANKFORT - T 1	224	87	0	0	0	0
FRANZEN - T 1	167	96	0	0	0	0
GREEN VALLEY - T 1	201	110	0	0	0	0
GUENTHER - T 1	103	99	0	0	0	0
HALSEY - T 1	176	98	0	0	0	0
HAMBURG - T 1	253	144	0	0	0	0
HARRISON - T 1	116	58	0	0	0	0
Hatley - V 1	162	96	1	0	0	0
HEWITT - T 1	185	122	2	0	0	0
HOLTON - T 1	268	98	2	0	0	0
HULL - T 1	221	77	0	0	0	0
JOHNSON - T 1	231	126	0	0	0	0
KNOWLTON - T 1	101	77	1	0	0	0
KNOWLTON - T 2	283	216	0	0	0	0
KNOWLTON - T 3	225	172	0	0	0	0
Kronenwetter - V 1	92	80	1	0	0	0
Kronenwetter - V 2	222	193	1	0	0	0
Kronenwetter - V 3	246	214	1	0	0	0
Kronenwetter - V 4	217	189	1	0	0	0
Kronenwetter - V 5	254	221	1	0	0	0
Kronenwetter - V 6	135	117	1	0	0	0
Kronenwetter - V 7	248	216	0	0	0	0
Kronenwetter - V 8	136	118	0	0	0	0
Kronenwetter - V 9	252	219	0	0	0	0
Kronenwetter - V 10	226	197	0	0	0	0
MCMILLAN - T 1	221	122	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
CASSEL - T 1	0	392	386	0	6	0	0	T
CLEVELAND - T 1	0	249	246	0	3	0	0	T
CLEVELAND - T 2	0	277	274	0	3	0	0	T
Colby - C 1	0	167	167	0	0	0	0	C
DAY - T 1	0	186	184	0	2	0	0	T
DAY - T 2	0	243	242	0	1	0	0	T
Dorchester - V 2	0	2	2	0	0	0	0	V
Dorchester - V 2B	0	0	0	0	0	0	0	V
EASTON - T 1	12	238	234	0	4	0	0	T
EASTON - T 2	11	235	232	0	3	0	0	T
EAU PLEINE - T 1	0	290	287	0	3	0	0	T
Edgar - V 1	0	311	307	0	4	0	0	V
Edgar - V 2	0	234	231	0	3	0	0	V
Elderon - V 1	6	54	53	0	1	0	0	V
ELDERON - T 1	11	231	231	0	0	0	0	T
EMMET - T 1	0	333	329	0	4	0	0	T
EMMET - T 2	0	70	70	0	0	0	0	T
Fenwood - V 1	0	69	69	0	0	0	0	V
FRANKFORT - T 1	0	236	235	0	1	0	0	T
FRANZEN - T 1	8	158	155	0	3	0	0	T
GREEN VALLEY - T 1	0	238	236	0	2	0	0	T
GUENTHER - T 1	0	133	132	0	1	0	0	T
HALSEY - T 1	0	205	204	0	1	0	0	T
HAMBURG - T 1	19	325	318	0	7	0	0	T
HARRISON - T 1	9	124	118	0	6	0	0	T
Hatley - V 1	13	206	199	0	7	0	0	V
HEWITT - T 1	17	248	245	0	3	0	0	T
HOLTON - T 1	0	261	260	0	1	0	0	T
HULL - T 1	0	190	189	0	1	0	0	T
JOHNSON - T 1	0	290	288	0	2	0	0	T
KNOWLTON - T 1	0	131	128	0	3	0	0	T
KNOWLTON - T 2	0	364	358	0	6	0	0	T
KNOWLTON - T 3	0	289	285	0	4	0	0	T
Kronenwetter - V 1	0	131	128	0	3	0	0	V
Kronenwetter - V 2	0	315	308	0	7	0	0	V
Kronenwetter - V 3	0	350	342	0	8	0	0	V
Kronenwetter - V 4	0	309	302	0	7	0	0	V
Kronenwetter - V 5	0	361	353	0	8	0	0	V
Kronenwetter - V 6	0	189	186	0	3	0	0	V
Kronenwetter - V 7	0	352	345	0	7	0	0	V
Kronenwetter - V 8	0	193	189	0	4	0	0	V
Kronenwetter - V 9	0	358	351	0	7	0	0	V
Kronenwetter - V 10	0	321	315	0	6	0	0	V
MCMILLAN - T 1	0	220	218	0	2	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55073469750002	MCMILLAN - T 2	69	23	7	55073469750002	46975	MCMILLAN
55073469750003	MCMILLAN - T 3	69	23	7	55073469750003	46975	MCMILLAN
55073482250001	MAINE - T 1	86	29	7	55073482250001	48225	MAINE
55073482250002	MAINE - T 2	86	29	7	55073482250002	48225	MAINE
55073482250003	MAINE - T 3	86	29	7	55073482250003	48225	MAINE
55073482250004	MAINE - T 4	86	29	7	55073482250004	48225	MAINE
55073490750001	MARATHON - T 1	86	29	7	55073490750001	49075	MARATHON
55073490750002	MARATHON - T 2	86	29	7	55073490750002	49075	MARATHON
55073491000001	Marathon City - V 1	86	29	7	55073491000001	49100	Marathon City
55073491000002	Marathon City - V 2	86	29	7	55073491000002	49100	Marathon City
55073491000003	Marathon City - V 3	86	29	7	55073491000003	49100	Marathon City
55073496750012	Marshfield - C 12	69	23	7	55073496750012	49675	Marshfield
55073496750020	Marshfield - C 20	69	23	7	55073496750020	49675	Marshfield
55073496750021	Marshfield - C 21	69	23	7	55073496750021	49675	Marshfield
55073496750024	Marshfield - C 24	69	23	7	55073496750024	49675	Marshfield
55073545000001	Mosinee - C 1	86	29	7	55073545000001	54500	Mosinee
55073545000002	Mosinee - C 2	86	29	7	55073545000002	54500	Mosinee
55073545000003	Mosinee - C 3	86	29	7	55073545000003	54500	Mosinee
55073545000004	Mosinee - C 4	86	29	7	55073545000004	54500	Mosinee
55073545000005	Mosinee - C 5	86	29	7	55073545000005	54500	Mosinee
55073545000006	Mosinee - C 6	86	29	7	55073545000006	54500	Mosinee
55073545000007	Mosinee - C 7	86	29	7	55073545000007	54500	Mosinee
55073545250001	MOSINEE - T 1	86	29	7	55073545250001	54525	MOSINEE
55073545250002	MOSINEE - T 2	86	29	7	55073545250002	54525	MOSINEE
55073545250003	MOSINEE - T 3	86	29	7	55073545250003	54525	MOSINEE
55073576000001	NORRIE - T 1	85	29	7	55073576000001	57600	NORRIE
55073635000001	PLOVER - T 1	35	12	7	55073635000001	63500	PLOVER
55073669500001	REID - T 1	85	29	7	55073669500001	66950	REID
55073669500002	REID - T 2	85	29	7	55073669500002	66950	REID
55073672500001	RIB FALLS - T 1	87	29	7	55073672500001	67250	RIB FALLS
55073673250001	RIB MOUNTAIN - T 1	86	29	7	55073673250001	67325	RIB MOUNTAIN
55073673250002	RIB MOUNTAIN - T 2	86	29	7	55073673250002	67325	RIB MOUNTAIN
55073673250003	RIB MOUNTAIN - T 3	86	29	7	55073673250003	67325	RIB MOUNTAIN
55073673250004	RIB MOUNTAIN - T 4	86	29	7	55073673250004	67325	RIB MOUNTAIN
55073673250005	RIB MOUNTAIN - T 5	86	29	7	55073673250005	67325	RIB MOUNTAIN
55073673250006	RIB MOUNTAIN - T 6	86	29	7	55073673250006	67325	RIB MOUNTAIN
55073673250007	RIB MOUNTAIN - T 7	86	29	7	55073673250007	67325	RIB MOUNTAIN
55073673250008	RIB MOUNTAIN - T 8	86	29	7	55073673250008	67325	RIB MOUNTAIN
55073673250009	RIB MOUNTAIN - T 9	86	29	7	55073673250009	67325	RIB MOUNTAIN
55073673250010	RIB MOUNTAIN - T 10	86	29	7	55073673250010	67325	RIB MOUNTAIN
55073679500001	RIETBROCK - T 1	87	29	7	55073679500001	67950	RIETBROCK
55073680750001	RINGLE - T 1	85	29	7	55073680750001	68075	RINGLE
55073680750002	RINGLE - T 2	85	29	7	55073680750002	68075	RINGLE
55073697250001	Rothschild - V 1	85	29	7	55073697250001	69725	Rothschild

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507346975	Marathon	55073	MCMILLAN - T 2	2	5507327	NO	818	760	8
5507346975	Marathon	55073	MCMILLAN - T 3	3	5507327	NO	587	557	0
5507348225	Marathon	55073	MAINE - T 1	1	5507338	NO	605	580	0
5507348225	Marathon	55073	MAINE - T 2	2	5507338	NO	698	657	2
5507348225	Marathon	55073	MAINE - T 3	3	5507338	NO	542	514	2
5507348225	Marathon	55073	MAINE - T 4	4	5507338	NO	492	424	5
5507349075	Marathon	55073	MARATHON - T 1	1	5507335	NO	518	506	0
5507349075	Marathon	55073	MARATHON - T 2	2	5507335	NO	530	520	0
5507349100	Marathon	55073	Marathon City - V 1	1	5507333	NO	452	432	2
5507349100	Marathon	55073	Marathon City - V 2	2	5507333	NO	506	495	1
5507349100	Marathon	55073	Marathon City - V 3	3	5507333	NO	566	544	0
5507349675	Marathon	55073	Marshfield - C 12	12	5507327	NO	434	406	0
5507349675	Marathon	55073	Marshfield - C 20	20	5507327	NO	12	12	0
5507349675	Marathon	55073	Marshfield - C 21	21	5507327	NO	346	296	5
5507349675	Marathon	55073	Marshfield - C 24	24	5507327	NO	108	108	0
5507354500	Marathon	55073	Mosinee - C 1	1	5507326	NO	603	580	6
5507354500	Marathon	55073	Mosinee - C 2	2	5507326	NO	654	633	5
5507354500	Marathon	55073	Mosinee - C 3	3	5507326	NO	623	618	0
5507354500	Marathon	55073	Mosinee - C 4	4	5507326	NO	663	645	5
5507354500	Marathon	55073	Mosinee - C 5	5	5507326	NO	604	579	6
5507354500	Marathon	55073	Mosinee - C 6	6	5507326	NO	567	542	1
5507354500	Marathon	55073	Mosinee - C 7	7	5507324	NO	274	266	0
5507354525	Marathon	55073	MOSINEE - T 1	1	5507335	NO	778	737	4
5507354525	Marathon	55073	MOSINEE - T 2	2	5507335	NO	842	812	5
5507354525	Marathon	55073	MOSINEE - T 3	3	5507335	NO	554	535	2
5507357600	Marathon	55073	NORRIE - T 1	1	5507314	NO	976	931	4
5507363500	Marathon	55073	PLOVER - T 1	1	5507313	NO	689	671	3
5507366950	Marathon	55073	REID - T 1	1	5507314	NO	663	640	0
5507366950	Marathon	55073	REID - T 2	2	5507314	NO	552	547	0
5507367250	Marathon	55073	RIB FALLS - T 1	1	5507332	NO	993	967	6
5507367325	Marathon	55073	RIB MOUNTAIN - T 1	1	5507337	NO	644	601	9
5507367325	Marathon	55073	RIB MOUNTAIN - T 2	2	5507337	NO	523	489	2
5507367325	Marathon	55073	RIB MOUNTAIN - T 3	3	5507336	NO	726	656	0
5507367325	Marathon	55073	RIB MOUNTAIN - T 4	4	5507336	NO	823	784	2
5507367325	Marathon	55073	RIB MOUNTAIN - T 5	5	5507336	NO	477	437	1
5507367325	Marathon	55073	RIB MOUNTAIN - T 6	6	5507336	NO	812	758	0
5507367325	Marathon	55073	RIB MOUNTAIN - T 7	7	5507337	NO	995	938	1
5507367325	Marathon	55073	RIB MOUNTAIN - T 8	8	5507337	NO	592	550	0
5507367325	Marathon	55073	RIB MOUNTAIN - T 9	9	5507337	NO	645	579	3
5507367325	Marathon	55073	RIB MOUNTAIN - T 10	10	5507336	NO	588	533	1
5507367950	Marathon	55073	RIETBROCK - T 1	1	5507331	NO	981	955	4
5507368075	Marathon	55073	RINGLE - T 1	1	5507322	NO	766	748	2
5507368075	Marathon	55073	RINGLE - T 2	2	5507322	NO	945	891	5
5507369725	Marathon	55073	Rothschild - V 1	1	5507317	NO	877	809	15



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
MCMILLAN - T 2	9	38	2	0	0	1	593	560	3
MCMILLAN - T 3	4	23	1	0	2	0	442	428	0
MAINE - T 1	3	19	2	0	1	0	458	444	0
MAINE - T 2	5	32	2	0	0	0	570	547	2
MAINE - T 3	14	11	1	0	0	0	423	405	2
MAINE - T 4	31	23	7	2	0	0	354	316	1
MARATHON - T 1	5	0	7	0	0	0	418	407	0
MARATHON - T 2	7	1	2	0	0	0	410	404	0
Marathon City - V 1	9	8	1	0	0	0	348	334	1
Marathon City - V 2	3	6	1	0	0	0	381	373	0
Marathon City - V 3	15	7	0	0	0	0	442	429	0
Marshfield - C 12	4	18	4	0	2	0	346	333	0
Marshfield - C 20	0	0	0	0	0	0	11	11	0
Marshfield - C 21	0	42	2	0	0	1	284	252	3
Marshfield - C 24	0	0	0	0	0	0	108	108	0
Mosinee - C 1	8	8	1	0	0	0	459	448	3
Mosinee - C 2	9	2	5	0	0	0	485	474	1
Mosinee - C 3	1	4	0	0	0	0	460	458	0
Mosinee - C 4	4	2	7	0	0	0	479	471	1
Mosinee - C 5	14	1	4	0	0	0	454	442	0
Mosinee - C 6	6	7	8	0	3	0	434	425	0
Mosinee - C 7	8	0	0	0	0	0	220	217	0
MOSINEE - T 1	33	2	1	0	0	1	585	563	2
MOSINEE - T 2	10	10	5	0	0	0	632	618	2
MOSINEE - T 3	9	0	8	0	0	0	430	419	0
NORRIE - T 1	21	15	4	0	0	1	743	718	1
PLOVER - T 1	7	0	8	0	0	0	502	491	1
REID - T 1	21	1	1	0	0	0	519	504	0
REID - T 2	5	0	0	0	0	0	448	446	0
RIB FALLS - T 1	10	9	1	0	0	0	718	705	3
RIB MOUNTAIN - T 1	2	30	2	0	0	0	524	506	2
RIB MOUNTAIN - T 2	9	20	3	0	0	0	419	401	0
RIB MOUNTAIN - T 3	4	60	6	0	0	0	563	522	0
RIB MOUNTAIN - T 4	1	32	3	0	0	1	619	595	1
RIB MOUNTAIN - T 5	7	31	1	0	0	0	347	328	0
RIB MOUNTAIN - T 6	4	48	1	0	1	0	624	593	0
RIB MOUNTAIN - T 7	15	35	5	0	0	1	760	722	0
RIB MOUNTAIN - T 8	2	38	2	0	0	0	481	452	0
RIB MOUNTAIN - T 9	16	39	2	0	4	2	491	451	2
RIB MOUNTAIN - T 10	5	47	0	0	0	2	427	398	0
RIETBROCK - T 1	7	4	10	0	1	0	708	697	0
RINGLE - T 1	3	1	9	0	3	0	593	578	1
RINGLE - T 2	12	25	12	0	0	0	694	665	3
Rothschild - V 1	20	26	5	0	1	1	668	635	8

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
MCMILLAN - T 2	5	23	2	0	0	0	473	278
MCMILLAN - T 3	4	8	1	0	1	0	351	207
MAINE - T 1	1	10	2	0	1	0	368	221
MAINE - T 2	4	15	2	0	0	0	457	275
MAINE - T 3	8	8	0	0	0	0	335	203
MAINE - T 4	18	12	5	2	0	0	280	170
MARATHON - T 1	4	0	7	0	0	0	330	216
MARATHON - T 2	3	1	2	0	0	0	315	210
Marathon City - V 1	7	5	1	0	0	0	254	148
Marathon City - V 2	2	5	1	0	0	0	277	161
Marathon City - V 3	10	3	0	0	0	0	319	187
Marshfield - C 12	2	8	2	0	1	0	167	87
Marshfield - C 20	0	0	0	0	0	0	6	3
Marshfield - C 21	0	26	2	0	0	1	135	71
Marshfield - C 24	0	0	0	0	0	0	51	27
Mosinee - C 1	2	5	1	0	0	0	342	177
Mosinee - C 2	5	2	3	0	0	0	360	186
Mosinee - C 3	0	2	0	0	0	0	343	177
Mosinee - C 4	2	1	4	0	0	0	355	183
Mosinee - C 5	8	1	3	0	0	0	336	174
Mosinee - C 6	1	2	5	0	1	0	318	166
Mosinee - C 7	3	0	0	0	0	0	160	84
MOSINEE - T 1	16	2	1	0	0	1	437	246
MOSINEE - T 2	2	7	3	0	0	0	468	266
MOSINEE - T 3	6	0	5	0	0	0	317	180
NORRIE - T 1	15	4	4	0	0	1	523	273
PLOVER - T 1	5	0	5	0	0	0	337	181
REID - T 1	13	1	1	0	0	0	360	182
REID - T 2	2	0	0	0	0	0	305	156
RIB FALLS - T 1	6	3	1	0	0	0	568	372
RIB MOUNTAIN - T 1	1	13	2	0	0	0	447	255
RIB MOUNTAIN - T 2	6	9	3	0	0	0	357	204
RIB MOUNTAIN - T 3	4	34	3	0	0	0	478	274
RIB MOUNTAIN - T 4	1	19	2	0	0	1	526	302
RIB MOUNTAIN - T 5	3	15	1	0	0	0	296	169
RIB MOUNTAIN - T 6	1	28	1	0	1	0	530	304
RIB MOUNTAIN - T 7	10	24	3	0	0	1	642	370
RIB MOUNTAIN - T 8	1	26	2	0	0	0	404	234
RIB MOUNTAIN - T 9	9	29	0	0	0	0	412	238
RIB MOUNTAIN - T 10	3	24	0	0	0	2	358	207
RIETBROCK - T 1	4	4	3	0	0	0	478	282
RINGLE - T 1	2	1	8	0	3	0	480	271
RINGLE - T 2	5	11	10	0	0	0	557	315
Rothschild - V 1	8	14	2	0	0	1	498	239

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
MCMILLAN - T 2	190	1	1	0	0	2	0
MCMILLAN - T 3	141	0	1	0	0	1	0
MAINE - T 1	141	1	2	0	0	2	0
MAINE - T 2	175	1	3	0	0	2	0
MAINE - T 3	129	1	1	0	0	1	0
MAINE - T 4	108	0	1	0	0	1	0
MARATHON - T 1	108	2	1	0	0	1	0
MARATHON - T 2	104	1	0	0	0	0	0
Marathon City - V 1	103	1	1	0	0	1	0
Marathon City - V 2	113	1	1	0	0	1	0
Marathon City - V 3	130	1	0	0	0	1	0
Marshfield - C 12	79	0	1	0	0	0	0
Marshfield - C 20	3	0	0	0	0	0	0
Marshfield - C 21	64	0	0	0	0	0	0
Marshfield - C 24	24	0	0	0	0	0	0
Mosinee - C 1	159	1	2	0	0	2	0
Mosinee - C 2	168	1	2	0	0	2	0
Mosinee - C 3	160	1	2	0	0	2	0
Mosinee - C 4	166	1	2	0	0	2	0
Mosinee - C 5	157	1	1	0	0	2	0
Mosinee - C 6	150	0	1	0	0	1	0
Mosinee - C 7	76	0	0	0	0	0	0
MOSINEE - T 1	185	2	3	0	0	0	0
MOSINEE - T 2	199	1	2	0	0	0	0
MOSINEE - T 3	135	1	1	0	0	0	0
NORRIE - T 1	243	1	3	0	0	1	0
PLOVER - T 1	150	1	2	0	0	0	0
REID - T 1	173	0	2	0	1	2	0
REID - T 2	149	0	0	0	0	0	0
RIB FALLS - T 1	193	0	3	0	0	0	0
RIB MOUNTAIN - T 1	184	1	3	1	1	1	0
RIB MOUNTAIN - T 2	148	1	2	0	0	1	0
RIB MOUNTAIN - T 3	198	1	3	0	0	1	0
RIB MOUNTAIN - T 4	218	1	3	0	0	1	0
RIB MOUNTAIN - T 5	122	1	2	0	0	1	0
RIB MOUNTAIN - T 6	220	1	3	0	0	1	0
RIB MOUNTAIN - T 7	266	2	3	0	0	0	0
RIB MOUNTAIN - T 8	168	0	2	0	0	0	0
RIB MOUNTAIN - T 9	172	0	2	0	0	0	0
RIB MOUNTAIN - T 10	149	0	2	0	0	0	0
RIETBROCK - T 1	191	2	2	1	0	0	0
RINGLE - T 1	204	2	1	0	0	1	0
RINGLE - T 2	238	1	1	0	0	1	0
Rothschild - V 1	254	1	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
MCMILLAN - T 2	0	1	469	263	191	12	3
MCMILLAN - T 3	0	1	347	195	141	9	2
MAINE - T 1	0	1	367	209	148	6	3
MAINE - T 2	0	1	453	259	184	7	3
MAINE - T 3	0	0	333	192	136	4	1
MAINE - T 4	0	0	277	160	113	3	1
MARATHON - T 1	0	2	324	202	111	8	3
MARATHON - T 2	0	0	312	197	107	7	1
Marathon City - V 1	0	0	252	145	99	6	1
Marathon City - V 2	0	0	275	159	108	6	1
Marathon City - V 3	0	0	314	183	124	7	0
Marshfield - C 12	0	0	166	81	77	5	3
Marshfield - C 20	0	0	7	3	3	0	1
Marshfield - C 21	0	0	131	65	62	3	1
Marshfield - C 24	0	0	49	25	23	1	0
Mosinee - C 1	0	1	336	166	158	7	4
Mosinee - C 2	0	1	357	176	167	8	5
Mosinee - C 3	0	1	338	167	159	7	4
Mosinee - C 4	0	1	351	173	164	8	5
Mosinee - C 5	0	1	331	164	156	6	4
Mosinee - C 6	0	0	314	156	149	6	3
Mosinee - C 7	0	0	158	79	75	3	1
MOSINEE - T 1	0	1	433	234	183	11	4
MOSINEE - T 2	0	0	464	251	198	11	3
MOSINEE - T 3	0	0	314	171	134	7	2
NORRIE - T 1	0	2	520	240	258	16	4
PLOVER - T 1	2	1	332	173	149	7	2
REID - T 1	0	0	354	165	171	11	6
REID - T 2	0	0	300	141	147	8	4
RIB FALLS - T 1	0	0	561	352	193	11	4
RIB MOUNTAIN - T 1	0	1	441	245	181	10	4
RIB MOUNTAIN - T 2	0	1	353	196	145	8	3
RIB MOUNTAIN - T 3	0	1	473	263	195	10	4
RIB MOUNTAIN - T 4	0	1	518	289	214	11	4
RIB MOUNTAIN - T 5	0	1	290	162	119	6	3
RIB MOUNTAIN - T 6	0	1	520	291	215	10	4
RIB MOUNTAIN - T 7	0	1	632	354	261	13	4
RIB MOUNTAIN - T 8	0	0	399	224	165	8	2
RIB MOUNTAIN - T 9	0	0	408	229	169	8	2
RIB MOUNTAIN - T 10	0	0	355	199	147	7	2
RIETBROCK - T 1	0	0	469	256	198	10	3
RINGLE - T 1	0	1	474	251	207	10	5
RINGLE - T 2	0	1	548	292	241	10	4
Rothschild - V 1	0	1	492	229	245	13	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
MCMILLAN - T 2	0	0	0	460	296	164	0
MCMILLAN - T 3	0	0	0	343	221	122	0
MAINE - T 1	0	0	1	362	239	122	0
MAINE - T 2	0	0	0	448	297	151	0
MAINE - T 3	0	0	0	332	220	112	0
MAINE - T 4	0	0	0	277	184	93	0
MARATHON - T 1	0	0	0	321	229	91	0
MARATHON - T 2	0	0	0	313	224	89	0
Marathon City - V 1	0	0	1	250	170	80	0
Marathon City - V 2	0	0	1	274	187	87	0
Marathon City - V 3	0	0	0	316	215	101	0
Marshfield - C 12	0	0	0	162	95	67	0
Marshfield - C 20	0	0	0	6	3	3	0
Marshfield - C 21	0	0	0	132	77	55	0
Marshfield - C 24	0	0	0	49	29	20	0
Mosinee - C 1	0	0	1	333	197	135	0
Mosinee - C 2	0	0	1	352	208	143	0
Mosinee - C 3	0	0	1	334	197	136	0
Mosinee - C 4	0	0	1	345	204	140	0
Mosinee - C 5	0	0	1	327	193	133	0
Mosinee - C 6	0	0	0	312	185	127	0
Mosinee - C 7	0	0	0	158	94	64	0
MOSINEE - T 1	0	0	1	429	274	154	0
MOSINEE - T 2	0	0	1	461	295	166	0
MOSINEE - T 3	0	0	0	314	201	113	0
NORRIE - T 1	0	0	2	514	298	216	0
PLOVER - T 1	0	0	1	325	203	121	0
REID - T 1	0	0	1	348	194	154	0
REID - T 2	0	0	0	298	166	132	0
RIB FALLS - T 1	0	0	1	559	401	158	0
RIB MOUNTAIN - T 1	0	0	1	437	280	156	0
RIB MOUNTAIN - T 2	0	0	1	350	224	125	0
RIB MOUNTAIN - T 3	0	0	1	470	301	168	0
RIB MOUNTAIN - T 4	0	0	0	516	331	184	0
RIB MOUNTAIN - T 5	0	0	0	290	186	104	0
RIB MOUNTAIN - T 6	0	0	0	518	333	185	0
RIB MOUNTAIN - T 7	0	0	0	631	406	225	0
RIB MOUNTAIN - T 8	0	0	0	399	257	142	0
RIB MOUNTAIN - T 9	0	0	0	407	262	145	0
RIB MOUNTAIN - T 10	0	0	0	354	228	126	0
RIETBROCK - T 1	0	0	2	472	326	146	0
RINGLE - T 1	0	0	1	468	290	177	0
RINGLE - T 2	0	0	1	546	339	207	0
Rothschild - V 1	0	0	1	488	271	216	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
MCMILLAN - T 2	0	0	0	0	0	0	462
MCMILLAN - T 3	0	0	0	0	0	0	345
MAINE - T 1	1	0	0	0	0	0	357
MAINE - T 2	0	0	0	0	0	0	444
MAINE - T 3	0	0	0	0	0	0	327
MAINE - T 4	0	0	0	0	0	0	274
MARATHON - T 1	1	0	0	0	0	0	313
MARATHON - T 2	0	0	0	0	0	0	303
Marathon City - V 1	0	0	0	0	0	0	246
Marathon City - V 2	0	0	0	0	0	0	267
Marathon City - V 3	0	0	0	0	0	0	310
Marshfield - C 12	0	0	0	0	0	0	162
Marshfield - C 20	0	0	0	0	0	0	6
Marshfield - C 21	0	0	0	0	0	0	131
Marshfield - C 24	0	0	0	0	0	0	49
Mosinee - C 1	1	0	0	0	0	0	329
Mosinee - C 2	1	0	0	0	0	0	347
Mosinee - C 3	1	0	0	0	0	0	329
Mosinee - C 4	1	0	0	0	0	0	340
Mosinee - C 5	1	0	0	0	0	0	322
Mosinee - C 6	0	0	0	0	0	0	308
Mosinee - C 7	0	0	0	0	0	0	155
MOSINEE - T 1	1	0	0	0	0	0	423
MOSINEE - T 2	0	0	0	0	0	0	454
MOSINEE - T 3	0	0	0	0	0	0	309
NORRIE - T 1	0	0	0	0	0	0	510
PLOVER - T 1	1	315	191	5	0	119	312
REID - T 1	0	0	0	0	0	0	343
REID - T 2	0	0	0	0	0	0	294
RIB FALLS - T 1	0	0	0	0	0	0	543
RIB MOUNTAIN - T 1	1	0	0	0	0	0	429
RIB MOUNTAIN - T 2	1	0	0	0	0	0	344
RIB MOUNTAIN - T 3	1	0	0	0	0	0	461
RIB MOUNTAIN - T 4	1	0	0	0	0	0	507
RIB MOUNTAIN - T 5	0	0	0	0	0	0	284
RIB MOUNTAIN - T 6	0	0	0	0	0	0	509
RIB MOUNTAIN - T 7	0	0	0	0	0	0	621
RIB MOUNTAIN - T 8	0	0	0	0	0	0	391
RIB MOUNTAIN - T 9	0	0	0	0	0	0	399
RIB MOUNTAIN - T 10	0	0	0	0	0	0	347
RIETBROCK - T 1	0	0	0	0	0	0	448
RINGLE - T 1	1	0	0	0	0	0	468
RINGLE - T 2	0	0	0	0	0	0	544
Rothschild - V 1	1	0	0	0	0	0	488

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
MCMILLAN - T 2	297	165	0	0	0	0
MCMILLAN - T 3	222	123	0	0	0	0
MAINE - T 1	217	139	1	0	0	0
MAINE - T 2	270	173	1	0	0	0
MAINE - T 3	200	127	0	0	0	0
MAINE - T 4	167	107	0	0	0	0
MARATHON - T 1	203	108	2	0	0	0
MARATHON - T 2	198	105	0	0	0	0
Marathon City - V 1	146	100	0	0	0	0
Marathon City - V 2	159	108	0	0	0	0
Marathon City - V 3	184	126	0	0	0	0
Marshfield - C 12	92	70	0	0	0	0
Marshfield - C 20	3	3	0	0	0	0
Marshfield - C 21	74	57	0	0	0	0
Marshfield - C 24	28	21	0	0	0	0
Mosinee - C 1	169	159	1	0	0	0
Mosinee - C 2	178	168	1	0	0	0
Mosinee - C 3	169	159	1	0	0	0
Mosinee - C 4	176	164	0	0	0	0
Mosinee - C 5	166	156	0	0	0	0
Mosinee - C 6	159	149	0	0	0	0
Mosinee - C 7	80	75	0	0	0	0
MOSINEE - T 1	242	180	1	0	0	0
MOSINEE - T 2	260	194	0	0	0	0
MOSINEE - T 3	177	132	0	0	0	0
NORRIE - T 1	261	233	0	0	0	0
PLOVER - T 1	183	124	0	0	0	0
REID - T 1	176	156	0	0	0	0
REID - T 2	151	134	0	0	0	0
RIB FALLS - T 1	371	172	0	0	0	0
RIB MOUNTAIN - T 1	254	174	1	0	0	0
RIB MOUNTAIN - T 2	203	140	1	0	0	0
RIB MOUNTAIN - T 3	273	187	1	0	0	0
RIB MOUNTAIN - T 4	300	206	1	0	0	0
RIB MOUNTAIN - T 5	167	116	1	0	0	0
RIB MOUNTAIN - T 6	301	207	1	0	0	0
RIB MOUNTAIN - T 7	367	252	2	0	0	0
RIB MOUNTAIN - T 8	232	159	0	0	0	0
RIB MOUNTAIN - T 9	237	162	0	0	0	0
RIB MOUNTAIN - T 10	206	141	0	0	0	0
RIETBROCK - T 1	273	175	0	0	0	0
RINGLE - T 1	260	190	1	0	0	0
RINGLE - T 2	303	222	0	0	0	0
Rothschild - V 1	234	233	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
MCMILLAN - T 2	0	294	293	0	1	0	0	T
MCMILLAN - T 3	0	220	219	0	1	0	0	T
MAINE - T 1	0	265	261	0	4	0	0	T
MAINE - T 2	0	328	323	0	5	0	0	T
MAINE - T 3	0	243	240	0	3	0	0	T
MAINE - T 4	0	203	201	0	2	0	0	T
MARATHON - T 1	0	225	223	0	2	0	0	T
MARATHON - T 2	0	218	217	0	1	0	0	T
Marathon City - V 1	0	183	180	0	3	0	0	V
Marathon City - V 2	0	198	196	0	2	0	0	V
Marathon City - V 3	0	229	227	0	2	0	0	V
Marshfield - C 12	0	117	116	0	1	0	0	C
Marshfield - C 20	0	4	4	0	0	0	0	C
Marshfield - C 21	0	95	95	0	0	0	0	C
Marshfield - C 24	0	36	36	0	0	0	0	C
Mosinee - C 1	0	248	242	0	6	0	0	C
Mosinee - C 2	0	262	256	0	6	0	0	C
Mosinee - C 3	0	249	243	0	6	0	0	C
Mosinee - C 4	0	259	253	0	6	0	0	C
Mosinee - C 5	0	245	239	0	6	0	0	C
Mosinee - C 6	0	233	228	0	5	0	0	C
Mosinee - C 7	0	117	115	0	2	0	0	C
MOSINEE - T 1	0	321	314	0	7	0	0	T
MOSINEE - T 2	0	345	338	0	7	0	0	T
MOSINEE - T 3	0	234	230	0	4	0	0	T
NORRIE - T 1	16	369	366	0	3	0	0	T
PLOVER - T 1	5	233	229	0	4	0	0	T
REID - T 1	11	263	260	0	3	0	0	T
REID - T 2	9	225	223	0	2	0	0	T
RIB FALLS - T 1	0	393	389	0	4	0	0	T
RIB MOUNTAIN - T 1	0	312	305	0	7	0	0	T
RIB MOUNTAIN - T 2	0	249	244	0	5	0	0	T
RIB MOUNTAIN - T 3	0	335	328	0	7	0	0	T
RIB MOUNTAIN - T 4	0	368	360	0	8	0	0	T
RIB MOUNTAIN - T 5	0	207	202	0	5	0	0	T
RIB MOUNTAIN - T 6	0	370	363	0	7	0	0	T
RIB MOUNTAIN - T 7	0	450	442	0	8	0	0	T
RIB MOUNTAIN - T 8	0	284	279	0	5	0	0	T
RIB MOUNTAIN - T 9	0	290	285	0	5	0	0	T
RIB MOUNTAIN - T 10	0	253	248	0	5	0	0	T
RIETBROCK - T 1	0	330	325	0	5	0	0	T
RINGLE - T 1	17	329	324	0	5	0	0	T
RINGLE - T 2	19	384	379	0	5	0	0	T
Rothschild - V 1	20	366	362	0	4	0	0	V



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55073697250002	Rothschild - V 2	85	29	7	55073697250002	69725	Rothschild
55073697250003	Rothschild - V 3	85	29	7	55073697250003	69725	Rothschild
55073697250004	Rothschild - V 4	85	29	7	55073697250004	69725	Rothschild
55073697250005	Rothschild - V 5	85	29	7	55073697250005	69725	Rothschild
55073697250006	Rothschild - V 6	85	29	7	55073697250006	69725	Rothschild
55073721500001	Schofield - C 1	85	29	7	55073721500001	72150	Schofield
55073721500002	Schofield - C 2	85	29	7	55073721500002	72150	Schofield
55073721500003	Schofield - C 3	85	29	7	55073721500003	72150	Schofield
55073721500004	Schofield - C 4	85	29	7	55073721500004	72150	Schofield
55073754000001	Spencer - V 1	69	23	7	55073754000001	75400	Spencer
55073754000002	Spencer - V 2	69	23	7	55073754000002	75400	Spencer
55073754000003	Spencer - V 3	69	23	7	55073754000003	75400	Spencer
55073754250001	SPENCER - T 1	69	23	7	55073754250001	75425	SPENCER
55073754250002	SPENCER - T 2	69	23	7	55073754250002	75425	SPENCER
55073771500001	STETTIN - T 1	86	29	7	55073771500001	77150	STETTIN
55073771500002	STETTIN - T 2	86	29	7	55073771500002	77150	STETTIN
55073771500003	STETTIN - T 3	86	29	7	55073771500003	77150	STETTIN
55073771500004	STETTIN - T 4	86	29	7	55073771500004	77150	STETTIN
55073777500001	Stratford - V 1	69	23	7	55073777500001	77750	Stratford
55073777500002	Stratford - V 2	69	23	7	55073777500002	77750	Stratford
55073793500001	TEXAS - T 1	86	29	7	55073793500001	79350	TEXAS
55073793500002	TEXAS - T 2	86	29	7	55073793500002	79350	TEXAS
55073818500001	Unity - V 1	69	23	7	55073818500001	81850	Unity
55073844750001	Wausau - C 1	85	29	7	55073844750001	84475	Wausau
55073844750002	Wausau - C 2	85	29	7	55073844750002	84475	Wausau
55073844750003	Wausau - C 3	85	29	7	55073844750003	84475	Wausau
55073844750004	Wausau - C 4	85	29	7	55073844750004	84475	Wausau
55073844750005	Wausau - C 5	85	29	7	55073844750005	84475	Wausau
55073844750006	Wausau - C 6	85	29	7	55073844750006	84475	Wausau
55073844750007	Wausau - C 7	85	29	7	55073844750007	84475	Wausau
55073844750008	Wausau - C 8	85	29	7	55073844750008	84475	Wausau
55073844750009	Wausau - C 9	85	29	7	55073844750009	84475	Wausau
55073844750010	Wausau - C 10	85	29	7	55073844750010	84475	Wausau
55073844750011	Wausau - C 11	85	29	7	55073844750011	84475	Wausau
55073844750012	Wausau - C 12	85	29	7	55073844750012	84475	Wausau
55073844750013	Wausau - C 13	85	29	7	55073844750013	84475	Wausau
55073844750014	Wausau - C 14	85	29	7	55073844750014	84475	Wausau
55073844750015	Wausau - C 15	85	29	7	55073844750015	84475	Wausau
55073844750016	Wausau - C 16	85	29	7	55073844750016	84475	Wausau
55073844750017	Wausau - C 17	85	29	7	55073844750017	84475	Wausau
55073844750018	Wausau - C 18	85	29	7	55073844750018	84475	Wausau
55073844750019	Wausau - C 19	85	29	7	55073844750019	84475	Wausau
55073844750020	Wausau - C 20	85	29	7	55073844750020	84475	Wausau
55073844750021	Wausau - C 21	85	29	7	55073844750021	84475	Wausau

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507369725	Marathon	55073	Rothschild - V 2	2	5507317	NO	847	784	4
5507369725	Marathon	55073	Rothschild - V 3	3	5507317	NO	984	924	13
5507369725	Marathon	55073	Rothschild - V 4	4	5507317	NO	906	858	3
5507369725	Marathon	55073	Rothschild - V 5	5	5507318	NO	949	883	4
5507369725	Marathon	55073	Rothschild - V 6	6	5507318	NO	706	656	1
5507372150	Marathon	55073	Schofield - C 1	1	5507316	NO	452	402	9
5507372150	Marathon	55073	Schofield - C 2	2	5507316	NO	510	436	6
5507372150	Marathon	55073	Schofield - C 3	3	5507316	NO	702	633	10
5507372150	Marathon	55073	Schofield - C 4	4	5507316	NO	505	453	7
5507375400	Marathon	55073	Spencer - V 1	1	5507328	NO	864	826	7
5507375400	Marathon	55073	Spencer - V 2	2	5507328	NO	424	415	0
5507375400	Marathon	55073	Spencer - V 3	3	5507328	NO	637	618	3
5507375425	Marathon	55073	SPENCER - T 1	1	5507328	NO	712	692	5
5507375425	Marathon	55073	SPENCER - T 2	2	5507328	NO	869	848	5
5507377150	Marathon	55073	STETTIN - T 1	1	5507333	NO	934	916	2
5507377150	Marathon	55073	STETTIN - T 2	2	5507333	NO	976	940	6
5507377150	Marathon	55073	STETTIN - T 3	3	5507309	NO	286	273	0
5507377150	Marathon	55073	STETTIN - T 4	4	5507338	NO	355	330	0
5507377750	Marathon	55073	Stratford - V 1	1	5507329	NO	773	754	4
5507377750	Marathon	55073	Stratford - V 2	2	5507329	NO	805	783	2
5507379350	Marathon	55073	TEXAS - T 1	1	5507313	NO	862	823	2
5507379350	Marathon	55073	TEXAS - T 2	2	5507313	NO	753	726	0
5507381850	Marathon	55073	Unity - V 1	1	5507330	NO	204	203	0
5507384475	Marathon	55073	Wausau - C 1	1	5507301	NO	1846	1709	11
5507384475	Marathon	55073	Wausau - C 2	2	5507301	NO	1679	1557	21
5507384475	Marathon	55073	Wausau - C 3	3	5507302	NO	1166	909	49
5507384475	Marathon	55073	Wausau - C 4	4	5507302	NO	448	348	12
5507384475	Marathon	55073	Wausau - C 5	5	5507302	NO	1571	1265	48
5507384475	Marathon	55073	Wausau - C 6	6	5507303	NO	1658	1252	101
5507384475	Marathon	55073	Wausau - C 7	7	5507304	NO	1477	1196	26
5507384475	Marathon	55073	Wausau - C 8	8	5507303	NO	1863	1270	50
5507384475	Marathon	55073	Wausau - C 9	9	5507302	NO	396	280	6
5507384475	Marathon	55073	Wausau - C 10	10	5507304	NO	218	207	2
5507384475	Marathon	55073	Wausau - C 11	11	5507304	NO	0	0	0
5507384475	Marathon	55073	Wausau - C 12	12	5507304	NO	1879	1496	49
5507384475	Marathon	55073	Wausau - C 13	13	5507305	NO	1776	1364	47
5507384475	Marathon	55073	Wausau - C 14	14	5507305	NO	1649	1448	23
5507384475	Marathon	55073	Wausau - C 15	15	5507306	NO	2009	1802	42
5507384475	Marathon	55073	Wausau - C 16	16	5507306	NO	1236	1161	7
5507384475	Marathon	55073	Wausau - C 17	17	5507306	NO	1966	1654	26
5507384475	Marathon	55073	Wausau - C 18	18	5507307	NO	1857	1509	16
5507384475	Marathon	55073	Wausau - C 19	19	5507308	NO	1817	1496	43
5507384475	Marathon	55073	Wausau - C 20	20	5507308	NO	1876	1387	30
5507384475	Marathon	55073	Wausau - C 21	21	5507310	NO	1944	1459	19

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Rothschild - V 2	7	48	4	0	0	0	697	657	0
Rothschild - V 3	4	30	13	0	0	0	755	721	8
Rothschild - V 4	11	28	2	1	0	3	695	667	3
Rothschild - V 5	13	42	3	3	1	0	727	688	1
Rothschild - V 6	6	40	2	0	1	0	548	524	1
Schofield - C 1	3	25	12	1	0	0	347	321	5
Schofield - C 2	10	43	8	0	0	7	402	360	4
Schofield - C 3	12	31	10	2	2	2	548	516	0
Schofield - C 4	14	30	1	0	0	0	399	373	4
Spencer - V 1	24	0	7	0	0	0	629	612	0
Spencer - V 2	8	0	0	1	0	0	344	340	0
Spencer - V 3	6	0	9	1	0	0	476	467	1
SPENCER - T 1	14	1	0	0	0	0	510	500	2
SPENCER - T 2	9	3	4	0	0	0	616	607	1
STETTIN - T 1	9	5	2	0	0	0	705	695	1
STETTIN - T 2	3	21	1	3	0	2	738	723	4
STETTIN - T 3	0	10	3	0	0	0	240	231	0
STETTIN - T 4	3	19	3	0	0	0	267	255	0
Stratford - V 1	13	2	0	0	0	0	578	568	1
Stratford - V 2	12	0	8	0	0	0	575	565	0
TEXAS - T 1	1	29	7	0	0	0	717	694	0
TEXAS - T 2	1	18	8	0	0	0	599	587	0
Unity - V 1	0	0	1	0	0	0	155	154	0
Wausau - C 1	47	56	12	1	9	1	1543	1464	5
Wausau - C 2	31	51	14	0	3	2	1269	1211	8
Wausau - C 3	48	127	28	1	1	3	851	726	16
Wausau - C 4	1	75	3	0	2	7	313	273	5
Wausau - C 5	43	177	27	1	2	8	1227	1054	28
Wausau - C 6	87	166	45	1	4	2	1392	1126	66
Wausau - C 7	53	179	19	0	0	4	1061	904	10
Wausau - C 8	108	377	38	0	1	19	1343	1014	25
Wausau - C 9	6	101	1	0	2	0	295	232	2
Wausau - C 10	4	5	0	0	0	0	139	134	1
Wausau - C 11	0	0	0	0	0	0	0	0	0
Wausau - C 12	78	218	22	2	0	14	1320	1131	24
Wausau - C 13	47	280	20	0	1	17	1284	1072	17
Wausau - C 14	28	122	23	3	2	0	1316	1213	12
Wausau - C 15	63	76	24	0	0	2	1520	1425	16
Wausau - C 16	27	39	2	0	0	0	908	872	3
Wausau - C 17	31	215	25	3	1	11	1559	1374	14
Wausau - C 18	59	248	17	0	1	7	1458	1258	8
Wausau - C 19	40	205	4	3	2	24	1356	1188	16
Wausau - C 20	78	351	18	0	0	12	1405	1128	11
Wausau - C 21	53	379	25	2	0	7	1449	1187	7

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Rothschild - V 2	5	31	4	0	0	0	520	249
Rothschild - V 3	2	17	7	0	0	0	562	270
Rothschild - V 4	5	17	2	1	0	0	517	249
Rothschild - V 5	5	27	3	3	0	0	537	259
Rothschild - V 6	0	20	2	0	1	0	404	195
Schofield - C 1	1	10	9	1	0	0	238	107
Schofield - C 2	8	21	8	0	0	1	269	123
Schofield - C 3	7	15	6	2	0	2	366	167
Schofield - C 4	5	16	1	0	0	0	266	122
Spencer - V 1	12	0	5	0	0	0	392	218
Spencer - V 2	3	0	0	1	0	0	212	119
Spencer - V 3	3	0	4	1	0	0	291	164
SPENCER - T 1	8	0	0	0	0	0	343	187
SPENCER - T 2	4	2	2	0	0	0	407	224
STETTIN - T 1	5	3	1	0	0	0	553	341
STETTIN - T 2	2	8	0	0	0	1	578	357
STETTIN - T 3	0	6	3	0	0	0	187	116
STETTIN - T 4	2	8	2	0	0	0	204	128
Stratford - V 1	9	0	0	0	0	0	387	243
Stratford - V 2	5	0	5	0	0	0	379	241
TEXAS - T 1	1	18	4	0	0	0	548	300
TEXAS - T 2	1	8	3	0	0	0	453	250
Unity - V 1	0	0	1	0	0	0	107	66
Wausau - C 1	27	30	11	1	4	1	1025	421
Wausau - C 2	13	25	9	0	2	1	1005	435
Wausau - C 3	18	70	19	1	0	1	557	215
Wausau - C 4	0	31	2	0	0	2	226	132
Wausau - C 5	19	103	16	1	1	5	719	291
Wausau - C 6	58	105	34	1	1	1	532	180
Wausau - C 7	28	102	14	0	0	3	701	280
Wausau - C 8	58	214	26	0	1	5	567	194
Wausau - C 9	4	56	1	0	0	0	240	125
Wausau - C 10	1	3	0	0	0	0	169	125
Wausau - C 11	0	0	0	0	0	0	0	0
Wausau - C 12	37	112	11	0	0	5	929	341
Wausau - C 13	28	153	10	0	1	3	771	269
Wausau - C 14	11	64	14	1	1	0	841	342
Wausau - C 15	26	40	11	0	0	2	1249	665
Wausau - C 16	10	21	2	0	0	0	968	557
Wausau - C 17	25	121	16	3	0	6	883	415
Wausau - C 18	33	144	11	0	1	3	931	377
Wausau - C 19	27	106	4	3	2	10	815	354
Wausau - C 20	46	205	12	0	0	3	837	306
Wausau - C 21	33	198	18	2	0	4	782	293

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Rothschild - V 2	265	1	3	0	0	1	0
Rothschild - V 3	288	0	2	0	0	1	0
Rothschild - V 4	264	0	2	0	0	1	0
Rothschild - V 5	276	0	2	0	0	0	0
Rothschild - V 6	208	0	1	0	0	0	0
Schofield - C 1	124	1	3	0	1	1	0
Schofield - C 2	143	0	2	0	0	1	0
Schofield - C 3	195	0	3	0	0	1	0
Schofield - C 4	142	0	2	0	0	0	0
Spencer - V 1	166	3	3	0	0	1	0
Spencer - V 2	91	1	1	0	0	0	0
Spencer - V 3	125	1	1	0	0	0	0
SPENCER - T 1	150	0	3	0	0	0	0
SPENCER - T 2	179	0	2	0	0	0	0
STETTIN - T 1	203	2	3	0	0	3	0
STETTIN - T 2	213	1	3	0	0	3	0
STETTIN - T 3	69	0	1	0	0	1	0
STETTIN - T 4	76	0	0	0	0	0	0
Stratford - V 1	138	2	2	0	0	1	0
Stratford - V 2	136	1	1	0	0	0	0
TEXAS - T 1	238	2	5	0	0	1	0
TEXAS - T 2	198	1	3	0	0	0	0
Unity - V 1	39	1	1	0	0	0	0
Wausau - C 1	584	3	10	1	0	4	0
Wausau - C 2	556	1	7	0	0	4	0
Wausau - C 3	330	0	7	0	0	4	0
Wausau - C 4	89	0	3	0	0	2	0
Wausau - C 5	417	1	6	0	0	3	0
Wausau - C 6	338	2	6	0	0	3	0
Wausau - C 7	413	0	6	0	0	2	0
Wausau - C 8	358	2	9	0	0	2	0
Wausau - C 9	110	2	1	0	0	2	0
Wausau - C 10	43	0	1	0	0	0	0
Wausau - C 11	0	0	0	0	0	0	0
Wausau - C 12	571	2	7	0	0	5	0
Wausau - C 13	485	2	9	0	0	3	0
Wausau - C 14	487	0	9	0	0	3	0
Wausau - C 15	571	1	7	1	0	3	0
Wausau - C 16	399	0	9	0	0	2	0
Wausau - C 17	461	1	5	0	1	0	0
Wausau - C 18	545	0	5	0	0	3	0
Wausau - C 19	445	3	2	0	2	7	0
Wausau - C 20	520	1	5	0	1	1	0
Wausau - C 21	472	2	6	0	0	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Rothschild - V 2	0	1	512	239	255	13	4
Rothschild - V 3	0	1	554	259	276	14	4
Rothschild - V 4	0	1	508	238	254	12	4
Rothschild - V 5	0	0	530	249	265	13	3
Rothschild - V 6	0	0	399	187	200	10	2
Schofield - C 1	0	1	230	99	119	6	5
Schofield - C 2	0	0	266	114	138	7	6
Schofield - C 3	0	0	361	155	186	10	8
Schofield - C 4	0	0	258	112	135	6	5
Spencer - V 1	0	1	388	190	173	17	6
Spencer - V 2	0	0	211	104	95	9	3
Spencer - V 3	0	0	288	143	130	12	3
SPENCER - T 1	0	3	334	175	148	7	3
SPENCER - T 2	0	2	398	210	178	7	3
STETTIN - T 1	0	1	545	326	205	10	4
STETTIN - T 2	0	1	570	341	214	11	4
STETTIN - T 3	0	0	183	110	69	3	1
STETTIN - T 4	0	0	204	123	77	3	1
Stratford - V 1	0	1	385	234	136	8	6
Stratford - V 2	0	0	376	231	135	6	4
TEXAS - T 1	0	2	543	270	252	16	3
TEXAS - T 2	0	1	448	225	209	12	2
Unity - V 1	0	0	103	61	38	3	1
Wausau - C 1	0	2	1007	407	573	18	9
Wausau - C 2	0	2	992	426	540	21	5
Wausau - C 3	0	1	548	205	319	17	6
Wausau - C 4	0	0	223	134	81	6	2
Wausau - C 5	0	1	710	275	407	20	7
Wausau - C 6	0	3	517	183	308	20	6
Wausau - C 7	0	0	689	296	381	12	0
Wausau - C 8	0	2	542	186	322	27	5
Wausau - C 9	0	0	237	122	109	5	1
Wausau - C 10	0	0	167	119	45	3	0
Wausau - C 11	0	0	0	0	0	0	0
Wausau - C 12	0	3	914	355	537	18	4
Wausau - C 13	0	3	754	263	464	17	9
Wausau - C 14	0	0	827	346	451	22	6
Wausau - C 15	0	1	1241	641	577	17	3
Wausau - C 16	0	1	959	533	407	13	6
Wausau - C 17	0	0	863	405	425	26	7
Wausau - C 18	0	1	915	366	517	26	5
Wausau - C 19	0	2	804	333	445	19	7
Wausau - C 20	0	3	816	298	486	21	7
Wausau - C 21	0	6	769	286	446	28	8

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Rothschild - V 2	0	0	1	509	283	225	0
Rothschild - V 3	0	0	1	552	307	244	0
Rothschild - V 4	0	0	0	505	281	224	0
Rothschild - V 5	0	0	0	528	294	234	0
Rothschild - V 6	0	0	0	398	222	176	0
Schofield - C 1	0	0	1	227	124	102	0
Schofield - C 2	0	0	1	262	143	118	0
Schofield - C 3	0	0	2	355	194	161	0
Schofield - C 4	0	0	0	257	141	116	0
Spencer - V 1	1	0	1	380	239	141	0
Spencer - V 2	0	0	0	207	130	77	0
Spencer - V 3	0	0	0	286	180	106	0
SPENCER - T 1	1	0	0	333	218	115	0
SPENCER - T 2	0	0	0	400	263	137	0
STETTIN - T 1	0	0	0	542	372	169	0
STETTIN - T 2	0	0	0	566	390	176	0
STETTIN - T 3	0	0	0	183	126	57	0
STETTIN - T 4	0	0	0	203	140	63	0
Stratford - V 1	0	0	1	383	261	120	0
Stratford - V 2	0	0	0	377	258	119	0
TEXAS - T 1	0	0	2	537	325	209	0
TEXAS - T 2	0	0	0	445	271	173	0
Unity - V 1	0	0	0	103	76	26	0
Wausau - C 1	0	0	0	997	481	514	0
Wausau - C 2	0	0	0	984	496	485	0
Wausau - C 3	0	0	1	545	257	285	0
Wausau - C 4	0	0	0	223	146	76	0
Wausau - C 5	0	0	1	702	345	353	0
Wausau - C 6	0	0	0	512	220	291	0
Wausau - C 7	0	0	0	677	324	353	0
Wausau - C 8	0	0	2	528	232	291	0
Wausau - C 9	0	0	0	238	136	102	0
Wausau - C 10	0	0	0	168	127	41	0
Wausau - C 11	0	0	0	0	0	0	0
Wausau - C 12	0	0	0	899	414	481	0
Wausau - C 13	0	0	1	742	330	410	0
Wausau - C 14	0	0	2	815	414	400	0
Wausau - C 15	0	0	3	1232	724	508	0
Wausau - C 16	0	0	0	955	603	352	0
Wausau - C 17	0	0	0	860	472	388	0
Wausau - C 18	0	0	1	908	437	470	0
Wausau - C 19	0	0	0	791	397	394	0
Wausau - C 20	0	0	4	806	379	426	0
Wausau - C 21	0	0	1	749	336	413	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Rothschild - V 2	1	0	0	0	0	0	508
Rothschild - V 3	1	0	0	0	0	0	549
Rothschild - V 4	0	0	0	0	0	0	504
Rothschild - V 5	0	0	0	0	0	0	526
Rothschild - V 6	0	0	0	0	0	0	396
Schofield - C 1	1	0	0	0	0	0	225
Schofield - C 2	1	0	0	0	0	0	260
Schofield - C 3	0	0	0	0	0	0	350
Schofield - C 4	0	0	0	0	0	0	254
Spencer - V 1	0	0	0	0	0	0	383
Spencer - V 2	0	0	0	0	0	0	209
Spencer - V 3	0	0	0	0	0	0	288
SPENCER - T 1	0	0	0	0	0	0	333
SPENCER - T 2	0	0	0	0	0	0	399
STETTIN - T 1	1	0	0	0	0	0	529
STETTIN - T 2	0	0	0	0	0	0	555
STETTIN - T 3	0	0	0	0	0	0	178
STETTIN - T 4	0	0	0	0	0	0	199
Stratford - V 1	2	0	0	0	0	0	381
Stratford - V 2	0	0	0	0	0	0	376
TEXAS - T 1	3	0	0	0	0	0	528
TEXAS - T 2	1	0	0	0	0	0	439
Unity - V 1	1	0	0	0	0	0	104
Wausau - C 1	2	0	0	0	0	0	1002
Wausau - C 2	3	0	0	0	0	0	985
Wausau - C 3	3	0	0	0	0	0	539
Wausau - C 4	1	0	0	0	0	0	217
Wausau - C 5	4	0	0	0	0	0	705
Wausau - C 6	1	0	0	0	0	0	503
Wausau - C 7	0	0	0	0	0	0	673
Wausau - C 8	5	0	0	0	0	0	535
Wausau - C 9	0	0	0	0	0	0	231
Wausau - C 10	0	0	0	0	0	0	165
Wausau - C 11	0	0	0	0	0	0	0
Wausau - C 12	4	0	0	0	0	0	893
Wausau - C 13	2	0	0	0	0	0	739
Wausau - C 14	1	0	0	0	0	0	814
Wausau - C 15	0	0	0	0	0	0	1233
Wausau - C 16	0	0	0	0	0	0	954
Wausau - C 17	0	0	0	0	0	0	850
Wausau - C 18	1	0	0	0	0	0	898
Wausau - C 19	0	0	0	0	0	0	788
Wausau - C 20	1	0	0	0	0	0	804
Wausau - C 21	0	0	0	0	0	0	755



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Rothschild - V 2	244	243	0	0	0	0
Rothschild - V 3	265	262	0	0	0	0
Rothschild - V 4	243	241	0	0	0	0
Rothschild - V 5	254	252	0	0	0	0
Rothschild - V 6	191	190	0	0	0	0
Schofield - C 1	106	109	1	0	0	0
Schofield - C 2	123	126	1	0	0	0
Schofield - C 3	166	171	0	0	0	0
Schofield - C 4	121	124	0	0	0	0
Spencer - V 1	253	130	0	0	0	0
Spencer - V 2	138	71	0	0	0	0
Spencer - V 3	190	98	0	0	0	0
SPENCER - T 1	221	112	0	0	0	0
SPENCER - T 2	265	134	0	0	0	0
STETTIN - T 1	332	196	1	0	0	0
STETTIN - T 2	348	206	1	0	0	0
STETTIN - T 3	112	66	0	0	0	0
STETTIN - T 4	125	74	0	0	0	0
Stratford - V 1	255	125	1	0	0	0
Stratford - V 2	253	123	0	0	0	0
TEXAS - T 1	277	249	2	0	0	0
TEXAS - T 2	231	208	0	0	0	0
Unity - V 1	80	24	0	0	0	0
Wausau - C 1	391	572	2	0	0	0
Wausau - C 2	404	549	1	0	0	0
Wausau - C 3	215	302	1	0	0	0
Wausau - C 4	130	83	0	0	0	0
Wausau - C 5	289	385	1	0	0	0
Wausau - C 6	177	299	0	0	0	0
Wausau - C 7	282	364	1	0	0	0
Wausau - C 8	191	300	2	0	0	0
Wausau - C 9	123	102	0	0	0	0
Wausau - C 10	116	46	0	0	0	0
Wausau - C 11	0	0	0	0	0	0
Wausau - C 12	335	511	2	0	0	0
Wausau - C 13	273	432	0	0	0	0
Wausau - C 14	328	447	2	0	0	0
Wausau - C 15	626	578	0	0	0	0
Wausau - C 16	517	417	0	0	0	0
Wausau - C 17	403	424	0	0	0	0
Wausau - C 18	358	503	1	0	0	0
Wausau - C 19	330	421	0	0	0	0
Wausau - C 20	296	468	1	0	0	0
Wausau - C 21	288	433	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Rothschild - V 2	21	383	378	0	5	0	0	V
Rothschild - V 3	22	413	409	0	4	0	0	V
Rothschild - V 4	20	381	377	0	4	0	0	V
Rothschild - V 5	20	397	393	0	4	0	0	V
Rothschild - V 6	15	299	296	0	3	0	0	V
Schofield - C 1	9	179	175	0	4	0	0	C
Schofield - C 2	10	207	203	0	4	0	0	C
Schofield - C 3	13	279	275	0	4	0	0	C
Schofield - C 4	9	203	200	0	3	0	0	C
Spencer - V 1	0	269	264	0	5	0	0	V
Spencer - V 2	0	147	145	0	2	0	0	V
Spencer - V 3	0	202	199	0	3	0	0	V
SPENCER - T 1	0	228	223	0	5	0	0	T
SPENCER - T 2	0	274	268	0	6	0	0	T
STETTIN - T 1	0	385	375	0	10	0	0	T
STETTIN - T 2	0	402	392	0	10	0	0	T
STETTIN - T 3	0	130	127	0	3	0	0	T
STETTIN - T 4	0	144	141	0	3	0	0	T
Stratford - V 1	0	276	272	0	4	0	0	V
Stratford - V 2	0	271	269	0	2	0	0	V
TEXAS - T 1	0	403	395	0	8	0	0	T
TEXAS - T 2	0	334	329	0	5	0	0	T
Unity - V 1	0	74	72	0	2	0	0	V
Wausau - C 1	37	776	767	0	9	0	0	C
Wausau - C 2	31	736	722	0	14	0	0	C
Wausau - C 3	21	423	414	0	9	0	0	C
Wausau - C 4	4	184	181	0	3	0	0	C
Wausau - C 5	30	551	537	0	14	0	0	C
Wausau - C 6	27	385	376	0	9	0	0	C
Wausau - C 7	26	495	491	0	4	0	0	C
Wausau - C 8	42	420	410	0	10	0	0	C
Wausau - C 9	6	160	159	0	1	0	0	C
Wausau - C 10	3	113	110	0	3	0	0	C
Wausau - C 11	0	0	0	0	0	0	0	C
Wausau - C 12	45	662	645	0	17	0	0	C
Wausau - C 13	34	615	599	0	16	0	0	C
Wausau - C 14	37	624	619	0	5	0	0	C
Wausau - C 15	29	865	850	0	15	0	0	C
Wausau - C 16	20	662	644	0	18	0	0	C
Wausau - C 17	23	640	636	0	4	0	0	C
Wausau - C 18	36	711	701	0	10	0	0	C
Wausau - C 19	37	607	599	0	8	0	0	C
Wausau - C 20	39	639	630	0	9	0	0	C
Wausau - C 21	32	577	572	0	5	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55073844750022	Wausau - C 22	85	29	7	55073844750022	84475	Wausau
55073844750023	Wausau - C 23	85	29	7	55073844750023	84475	Wausau
55073844750024	Wausau - C 24	85	29	7	55073844750024	84475	Wausau
55073844750025	Wausau - C 25	85	29	7	55073844750025	84475	Wausau
55073844750027	Wausau - C 27	85	29	7	55073844750027	84475	Wausau
55073844750028	Wausau - C 28	86	29	7	55073844750028	84475	Wausau
55073844750029	Wausau - C 29	86	29	7	55073844750029	84475	Wausau
55073845000001	WAUSAU - T 1	85	29	7	55073845000001	84500	WAUSAU
55073845000002	WAUSAU - T 2	85	29	7	55073845000002	84500	WAUSAU
55073845000003	WAUSAU - T 3	85	29	7	55073845000003	84500	WAUSAU
55073860250001	Weston - V 1	86	29	7	55073860250001	86025	Weston
55073860250002	Weston - V 2	86	29	7	55073860250002	86025	Weston
55073860250003	Weston - V 3	86	29	7	55073860250003	86025	Weston
55073860250004	Weston - V 4	86	29	7	55073860250004	86025	Weston
55073860250005	Weston - V 5	86	29	7	55073860250005	86025	Weston
55073860250006	Weston - V 6	86	29	7	55073860250006	86025	Weston
55073860250007	Weston - V 7	86	29	7	55073860250007	86025	Weston
55073860250008	Weston - V 8	86	29	7	55073860250008	86025	Weston
55073860250009	Weston - V 9	86	29	7	55073860250009	86025	Weston
55073860250010	Weston - V 10	86	29	7	55073860250010	86025	Weston
55073860250011	Weston - V 11	86	29	7	55073860250011	86025	Weston
55073860250012	Weston - V 12	86	29	7	55073860250012	86025	Weston
55073860250013	Weston - V 13	86	29	7	55073860250013	86025	Weston
55073860500001	WESTON - T 1	85	29	7	55073860500001	86050	WESTON
55073870250001	WIEN - T 1	69	23	7	55073870250001	87025	WIEN
55075016750001	AMBERG - T 1	36	12	8	55075016750001	01675	AMBERG
55075035250001	ATHELSTANE - T 1	36	12	8	55075035250001	03525	ATHELSTANE
55075035250002	ATHELSTANE - T 2	36	12	8	55075035250002	03525	ATHELSTANE
55075058000001	BEAVER - T 1	36	12	8	55075058000001	05800	BEAVER
55075058000002	BEAVER - T 2	36	12	8	55075058000002	05800	BEAVER
55075060000001	BEECHER - T 1	36	12	8	55075060000001	06000	BEECHER
55075162500001	Coleman - V 1	89	30	8	55075162500001	16250	Coleman
55075177250001	Crivitz - V 1	36	12	8	55075177250001	17725	Crivitz
55075210000001	DUNBAR - T 1	36	12	8	55075210000001	21000	DUNBAR
55075210000002	DUNBAR - T 2	36	12	8	55075210000002	21000	DUNBAR
55075297750001	GOODMAN - T 1	36	12	8	55075297750001	29775	GOODMAN
55075317250001	GROVER - T 1	89	30	8	55075317250001	31725	GROVER
55075317250002	GROVER - T 2	89	30	8	55075317250002	31725	GROVER
55075317250003	GROVER - T 3	89	30	8	55075317250003	31725	GROVER
55075410750001	LAKE - T 1	36	12	8	55075410750001	41075	LAKE
55075410750002	LAKE - T 2	36	12	8	55075410750002	41075	LAKE
55075493000001	Marinette - C 1	89	30	8	55075493000001	49300	Marinette
55075493000002	Marinette - C 2	89	30	8	55075493000002	49300	Marinette
55075493000003	Marinette - C 3	89	30	8	55075493000003	49300	Marinette

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507384475	Marathon	55073	Wausau - C 22	22	5507310	NO	1759	1312	25
5507384475	Marathon	55073	Wausau - C 23	23	5507311	NO	2094	1653	51
5507384475	Marathon	55073	Wausau - C 24	24	5507311	NO	1542	1341	11
5507384475	Marathon	55073	Wausau - C 25	25	5507309	NO	1736	1578	13
5507384475	Marathon	55073	Wausau - C 27	27	5507309	NO	1644	1413	19
5507384475	Marathon	55073	Wausau - C 28	28	5507333	YES	3	0	0
5507384475	Marathon	55073	Wausau - C 29	29	5507338	YES	0	0	0
5507384500	Marathon	55073	WAUSAU - T 1	1	5507312	NO	857	803	4
5507384500	Marathon	55073	WAUSAU - T 2	2	5507312	NO	705	660	6
5507384500	Marathon	55073	WAUSAU - T 3	3	5507312	NO	667	621	0
5507386025	Marathon	55073	Weston - V 1	1	5507318	NO	660	625	0
5507386025	Marathon	55073	Weston - V 2	2	5507321	NO	1252	1128	20
5507386025	Marathon	55073	Weston - V 3	3	5507319	NO	1925	1509	42
5507386025	Marathon	55073	Weston - V 4	4	5507320	NO	1344	1139	12
5507386025	Marathon	55073	Weston - V 5	5	5507319	NO	683	518	3
5507386025	Marathon	55073	Weston - V 6	6	5507320	NO	737	695	0
5507386025	Marathon	55073	Weston - V 7	7	5507320	NO	1524	1317	11
5507386025	Marathon	55073	Weston - V 8	8	5507322	NO	1001	900	5
5507386025	Marathon	55073	Weston - V 9	9	5507316	NO	1251	1119	15
5507386025	Marathon	55073	Weston - V 10	10	5507319	NO	961	858	9
5507386025	Marathon	55073	Weston - V 11	11	5507321	NO	1032	918	10
5507386025	Marathon	55073	Weston - V 12	12	5507321	NO	1238	986	40
5507386025	Marathon	55073	Weston - V 13	13	5507318	NO	1260	1185	4
5507386050	Marathon	55073	WESTON - T 1	1	5507322	NO	639	605	1
5507387025	Marathon	55073	WIEN - T 1	1	5507331	NO	825	817	1
5507501675	Marinette	55075	AMBERG - T 1	1	5507506	NO	726	698	2
5507503525	Marinette	55075	ATHELSTANE - T 1	1	5507505	NO	245	237	2
5507503525	Marinette	55075	ATHELSTANE - T 2	2	5507503	NO	259	254	3
5507505800	Marinette	55075	BEAVER - T 1	1	5507513	NO	502	466	2
5507505800	Marinette	55075	BEAVER - T 2	2	5507513	NO	644	614	4
5507506000	Marinette	55075	BEECHER - T 1	1	5507504	NO	724	695	0
5507516250	Marinette	55075	Coleman - V 1	1	5507515	NO	726	681	7
5507517725	Marinette	55075	Crivitz - V 1	1	5507512	NO	984	952	7
5507521000	Marinette	55075	DUNBAR - T 1	1	5507503	NO	314	287	1
5507521000	Marinette	55075	DUNBAR - T 2	2	5507503	NO	780	707	10
5507529775	Marinette	55075	GOODMAN - T 1	1	5507505	NO	619	605	0
5507531725	Marinette	55075	GROVER - T 1	1	5507517	NO	409	393	0
5507531725	Marinette	55075	GROVER - T 2	2	5507516	NO	675	665	1
5507531725	Marinette	55075	GROVER - T 3	3	5507517	NO	684	659	16
5507541075	Marinette	55075	LAKE - T 1	1	5507510	NO	566	557	1
5507541075	Marinette	55075	LAKE - T 2	2	5507510	NO	569	541	2
5507549300	Marinette	55075	Marinette - C 1	1	5507523	NO	1341	1283	9
5507549300	Marinette	55075	Marinette - C 2	2	5507524	NO	1348	1308	4
5507549300	Marinette	55075	Marinette - C 3	3	5507525	NO	1377	1323	7

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Wausau - C 22	41	372	7	1	0	1	1343	1093	9
Wausau - C 23	67	280	27	3	4	9	1605	1362	21
Wausau - C 24	18	163	9	0	0	0	1265	1142	7
Wausau - C 25	18	122	5	0	0	0	1435	1332	9
Wausau - C 27	73	120	14	0	1	4	1248	1120	10
Wausau - C 28	0	3	0	0	0	0	2	0	0
Wausau - C 29	0	0	0	0	0	0	0	0	0
WAUSAU - T 1	2	41	7	0	0	0	715	683	0
WAUSAU - T 2	18	16	4	0	0	1	549	526	0
WAUSAU - T 3	1	39	5	0	1	0	520	503	0
Weston - V 1	8	26	0	0	0	1	480	464	0
Weston - V 2	26	73	5	0	0	0	865	801	6
Weston - V 3	39	316	12	0	2	5	1419	1203	18
Weston - V 4	41	146	4	0	2	0	961	853	3
Weston - V 5	7	140	5	0	4	6	477	396	1
Weston - V 6	9	31	1	1	0	0	509	490	0
Weston - V 7	27	150	13	0	1	5	990	893	5
Weston - V 8	8	71	15	2	0	0	746	694	3
Weston - V 9	27	80	7	0	2	1	999	914	10
Weston - V 10	8	73	8	4	0	1	805	744	3
Weston - V 11	21	69	12	0	1	1	800	744	2
Weston - V 12	67	115	24	2	0	4	869	750	15
Weston - V 13	13	54	2	0	0	2	879	841	1
WESTON - T 1	9	8	13	0	0	3	478	460	0
WIEN - T 1	2	5	0	0	0	0	582	576	0
AMBERG - T 1	11	2	13	0	0	0	617	599	2
ATHELSTANE - T 1	2	0	4	0	0	0	222	215	2
ATHELSTANE - T 2	0	0	2	0	0	0	216	213	2
BEAVER - T 1	23	0	9	2	0	0	410	384	1
BEAVER - T 2	16	9	1	0	0	0	505	486	1
BEECHER - T 1	17	4	6	2	0	0	588	571	0
Coleman - V 1	23	2	9	0	0	4	555	532	3
Crivitz - V 1	8	0	12	0	0	5	798	781	2
DUNBAR - T 1	5	6	15	0	0	0	268	251	1
DUNBAR - T 2	22	18	15	3	0	5	699	633	8
GOODMAN - T 1	12	0	2	0	0	0	534	524	0
GROVER - T 1	8	4	4	0	0	0	311	298	0
GROVER - T 2	3	4	2	0	0	0	532	525	1
GROVER - T 3	4	5	0	0	0	0	529	515	8
LAKE - T 1	5	0	3	0	0	0	447	440	0
LAKE - T 2	9	0	9	0	8	0	463	449	2
Marinette - C 1	14	17	17	1	0	0	1004	970	3
Marinette - C 2	21	7	8	0	0	0	988	964	2
Marinette - C 3	12	15	16	0	2	2	1250	1209	7

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Wausau - C 22	25	210	4	1	0	1	820	322
Wausau - C 23	35	157	20	2	4	4	958	365
Wausau - C 24	11	99	6	0	0	0	987	496
Wausau - C 25	11	80	3	0	0	0	1048	554
Wausau - C 27	42	65	10	0	0	1	35	18
Wausau - C 28	0	2	0	0	0	0	2	0
Wausau - C 29	0	0	0	0	0	0	0	0
WAUSAU - T 1	2	25	5	0	0	0	534	312
WAUSAU - T 2	13	8	1	0	0	1	408	238
WAUSAU - T 3	1	13	2	0	1	0	384	226
Weston - V 1	4	11	0	0	0	1	333	169
Weston - V 2	16	40	2	0	0	0	595	304
Weston - V 3	16	173	5	0	0	4	974	499
Weston - V 4	23	77	4	0	1	0	659	338
Weston - V 5	4	73	2	0	1	0	329	168
Weston - V 6	3	15	1	0	0	0	351	179
Weston - V 7	14	70	7	0	0	1	679	348
Weston - V 8	5	36	7	1	0	0	512	263
Weston - V 9	16	51	6	0	1	1	680	350
Weston - V 10	5	47	4	1	0	1	547	282
Weston - V 11	7	35	11	0	1	0	544	281
Weston - V 12	34	51	18	1	0	0	591	305
Weston - V 13	8	26	2	0	0	1	598	308
WESTON - T 1	6	3	9	0	0	0	338	211
WIEN - T 1	2	4	0	0	0	0	400	245
AMBERG - T 1	7	1	8	0	0	0	428	247
ATHELSTANE - T 1	1	0	4	0	0	0	173	88
ATHELSTANE - T 2	0	0	1	0	0	0	163	85
BEAVER - T 1	19	0	4	2	0	0	275	173
BEAVER - T 2	12	6	0	0	0	0	334	212
BEECHER - T 1	7	3	5	2	0	0	388	220
Coleman - V 1	13	1	4	0	0	2	348	192
Crivitz - V 1	3	0	10	0	0	2	486	242
DUNBAR - T 1	2	4	10	0	0	0	160	125
DUNBAR - T 2	22	17	11	3	0	5	406	326
GOODMAN - T 1	8	0	2	0	0	0	323	152
GROVER - T 1	6	4	3	0	0	0	198	112
GROVER - T 2	1	3	2	0	0	0	331	190
GROVER - T 3	3	3	0	0	0	0	326	189
LAKE - T 1	4	0	3	0	0	0	294	155
LAKE - T 2	5	0	5	0	2	0	297	159
Marinette - C 1	7	13	11	0	0	0	565	227
Marinette - C 2	10	4	8	0	0	0	556	224
Marinette - C 3	8	10	13	0	1	2	703	283

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Wausau - C 22	483	2	7	0	0	2	0
Wausau - C 23	575	1	9	0	0	6	0
Wausau - C 24	480	1	4	1	1	3	0
Wausau - C 25	479	0	10	0	0	2	0
Wausau - C 27	17	0	0	0	0	0	0
Wausau - C 28	2	0	0	0	0	0	0
Wausau - C 29	0	0	0	0	0	0	0
WAUSAU - T 1	216	1	1	0	0	1	0
WAUSAU - T 2	166	1	1	0	0	0	0
WAUSAU - T 3	156	0	0	0	0	0	0
Weston - V 1	156	1	3	1	1	1	0
Weston - V 2	281	1	5	0	1	1	0
Weston - V 3	461	2	7	0	0	2	0
Weston - V 4	312	1	5	0	0	1	0
Weston - V 5	155	1	3	0	0	1	0
Weston - V 6	166	1	3	0	0	1	0
Weston - V 7	321	2	5	0	0	1	0
Weston - V 8	241	1	4	0	0	1	0
Weston - V 9	323	1	4	0	0	1	0
Weston - V 10	261	0	3	0	0	0	0
Weston - V 11	259	0	3	0	0	0	0
Weston - V 12	281	0	4	0	0	0	0
Weston - V 13	285	0	4	0	0	0	0
WESTON - T 1	124	0	2	0	0	1	0
WIEN - T 1	149	1	4	0	0	0	0
AMBERG - T 1	177	2	0	1	0	1	0
ATHELSTANE - T 1	81	0	2	0	0	2	0
ATHELSTANE - T 2	77	0	1	0	0	0	0
BEAVER - T 1	98	0	2	0	0	2	0
BEAVER - T 2	119	0	1	0	0	2	0
BEECHER - T 1	166	0	1	0	0	1	0
Coleman - V 1	152	0	3	0	0	0	0
Crivitz - V 1	237	1	6	0	0	0	0
DUNBAR - T 1	28	1	2	1	0	1	0
DUNBAR - T 2	72	1	2	0	0	0	0
GOODMAN - T 1	167	3	1	0	0	0	0
GROVER - T 1	80	1	2	0	1	1	0
GROVER - T 2	137	0	2	0	1	1	0
GROVER - T 3	135	0	1	0	0	1	0
LAKE - T 1	133	1	3	0	1	1	0
LAKE - T 2	136	0	2	0	0	0	0
Marinette - C 1	327	1	6	0	0	2	0
Marinette - C 2	322	1	5	0	0	2	0
Marinette - C 3	408	1	7	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Wausau - C 22	0	4	806	326	451	23	6
Wausau - C 23	0	2	936	361	542	15	16
Wausau - C 24	0	1	974	482	475	13	4
Wausau - C 25	0	3	1036	551	452	23	8
Wausau - C 27	0	0	34	17	16	1	0
Wausau - C 28	0	0	2	0	2	0	0
Wausau - C 29	0	0	0	0	0	0	0
WAUSAU - T 1	0	3	527	284	224	10	8
WAUSAU - T 2	0	2	401	217	171	8	5
WAUSAU - T 3	0	2	379	206	162	6	5
Weston - V 1	0	1	324	161	150	9	3
Weston - V 2	0	2	581	290	269	15	5
Weston - V 3	0	3	952	476	441	25	7
Weston - V 4	0	2	645	322	299	17	5
Weston - V 5	0	1	322	160	149	9	3
Weston - V 6	0	1	342	171	158	9	3
Weston - V 7	0	2	664	332	307	18	5
Weston - V 8	0	2	498	250	231	12	3
Weston - V 9	0	1	667	334	310	17	4
Weston - V 10	0	1	536	269	250	13	3
Weston - V 11	0	1	532	267	248	13	3
Weston - V 12	0	1	579	291	269	14	4
Weston - V 13	0	1	587	294	273	15	4
WESTON - T 1	0	0	329	201	117	7	3
WIEN - T 1	0	1	396	239	147	9	1
AMBERG - T 1	0	0	421	221	185	10	5
ATHELSTANE - T 1	0	0	169	83	80	5	1
ATHELSTANE - T 2	0	0	158	79	76	3	0
BEAVER - T 1	0	0	269	158	104	4	2
BEAVER - T 2	0	0	325	193	127	4	1
BEECHER - T 1	0	0	374	207	155	8	4
Coleman - V 1	0	1	347	190	153	3	1
Crivitz - V 1	0	0	474	230	218	20	6
DUNBAR - T 1	0	2	155	121	30	2	2
DUNBAR - T 2	0	5	395	313	76	4	2
GOODMAN - T 1	0	0	312	138	162	11	1
GROVER - T 1	0	1	192	105	79	5	2
GROVER - T 2	0	0	323	179	134	8	2
GROVER - T 3	0	0	318	177	133	7	1
LAKE - T 1	0	0	286	153	122	8	2
LAKE - T 2	0	0	292	157	126	8	1
Marinette - C 1	0	2	553	223	312	12	5
Marinette - C 2	0	2	543	219	307	12	5
Marinette - C 3	0	2	687	277	389	15	6



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Wausau - C 22	0	0	0	781	391	387	0
Wausau - C 23	0	0	2	924	445	477	0
Wausau - C 24	0	0	0	968	555	412	0
Wausau - C 25	0	0	2	1022	641	381	0
Wausau - C 27	0	0	0	35	20	15	0
Wausau - C 28	0	0	0	2	0	2	0
Wausau - C 29	0	0	0	0	0	0	0
WAUSAU - T 1	0	0	1	522	337	183	0
WAUSAU - T 2	0	0	0	399	258	140	0
WAUSAU - T 3	0	0	0	376	244	132	0
Weston - V 1	0	0	1	320	190	129	0
Weston - V 2	0	0	2	576	342	233	0
Weston - V 3	0	0	3	943	560	381	0
Weston - V 4	0	0	2	638	379	258	0
Weston - V 5	0	0	1	319	189	129	0
Weston - V 6	0	0	1	339	201	137	0
Weston - V 7	0	0	2	656	390	265	0
Weston - V 8	0	0	2	495	294	200	0
Weston - V 9	0	0	2	661	393	268	0
Weston - V 10	0	0	1	533	317	216	0
Weston - V 11	0	0	1	529	315	214	0
Weston - V 12	0	0	1	575	342	233	0
Weston - V 13	0	0	1	581	346	235	0
WESTON - T 1	0	0	1	324	217	107	0
WIEN - T 1	0	0	0	391	265	126	0
AMBERG - T 1	0	0	0	399	228	171	0
ATHELSTANE - T 1	0	0	0	162	84	78	0
ATHELSTANE - T 2	0	0	0	155	81	74	0
BEAVER - T 1	0	0	1	247	160	87	0
BEAVER - T 2	0	0	0	303	196	107	0
BEECHER - T 1	0	0	0	350	220	130	0
Coleman - V 1	0	0	0	330	183	147	0
Crivitz - V 1	0	0	0	458	254	204	0
DUNBAR - T 1	0	0	0	152	127	25	0
DUNBAR - T 2	0	0	0	392	330	62	0
GOODMAN - T 1	0	0	0	306	160	146	0
GROVER - T 1	0	0	1	179	106	73	0
GROVER - T 2	0	0	0	305	181	124	0
GROVER - T 3	0	0	0	303	180	123	0
LAKE - T 1	0	0	1	273	157	116	0
LAKE - T 2	0	0	0	281	162	119	0
Marinette - C 1	0	0	1	528	242	285	0
Marinette - C 2	0	0	0	518	238	280	0
Marinette - C 3	0	0	0	656	301	355	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Wausau - C 22	3	0	0	0	0	0	782
Wausau - C 23	2	0	0	0	0	0	922
Wausau - C 24	1	0	0	0	0	0	957
Wausau - C 25	0	0	0	0	0	0	1022
Wausau - C 27	0	0	0	0	0	0	34
Wausau - C 28	0	0	0	0	0	0	2
Wausau - C 29	0	0	0	0	0	0	0
WAUSAU - T 1	2	0	0	0	0	0	520
WAUSAU - T 2	1	0	0	0	0	0	398
WAUSAU - T 3	0	0	0	0	0	0	375
Weston - V 1	1	0	0	0	0	0	316
Weston - V 2	1	0	0	0	0	0	567
Weston - V 3	2	0	0	0	0	0	929
Weston - V 4	1	0	0	0	0	0	630
Weston - V 5	1	0	0	0	0	0	314
Weston - V 6	1	0	0	0	0	0	332
Weston - V 7	1	0	0	0	0	0	645
Weston - V 8	1	0	0	0	0	0	487
Weston - V 9	0	0	0	0	0	0	651
Weston - V 10	0	0	0	0	0	0	526
Weston - V 11	0	0	0	0	0	0	522
Weston - V 12	0	0	0	0	0	0	567
Weston - V 13	0	0	0	0	0	0	573
WESTON - T 1	0	0	0	0	0	0	324
WIEN - T 1	0	0	0	0	0	0	386
AMBERG - T 1	0	398	231	8	0	159	392
ATHELSTANE - T 1	0	152	85	5	0	62	154
ATHELSTANE - T 2	0	144	81	4	0	59	147
BEAVER - T 1	0	250	160	9	0	81	251
BEAVER - T 2	0	306	196	11	0	99	306
BEECHER - T 1	0	362	213	12	0	137	365
Coleman - V 1	0	343	170	0	0	173	332
Crivitz - V 1	0	446	255	16	1	174	471
DUNBAR - T 1	0	153	123	5	1	24	151
DUNBAR - T 2	0	392	320	11	0	61	389
GOODMAN - T 1	0	290	145	7	0	138	288
GROVER - T 1	0	190	102	0	0	88	183
GROVER - T 2	0	324	174	0	0	150	311
GROVER - T 3	0	322	173	0	0	149	308
LAKE - T 1	0	269	154	9	0	106	283
LAKE - T 2	0	277	159	9	0	109	292
Marinette - C 1	1	546	204	0	0	342	535
Marinette - C 2	0	538	201	0	0	337	527
Marinette - C 3	0	680	254	0	0	426	666

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Wausau - C 22	337	407	0	0	0	0
Wausau - C 23	361	516	1	0	0	0
Wausau - C 24	462	471	0	0	0	0
Wausau - C 25	553	439	1	0	0	0
Wausau - C 27	18	15	0	0	0	0
Wausau - C 28	0	2	0	0	0	0
Wausau - C 29	0	0	0	0	0	0
WAUSAU - T 1	294	210	1	0	0	0
WAUSAU - T 2	226	160	0	0	0	0
WAUSAU - T 3	213	152	0	0	0	0
Weston - V 1	159	156	1	0	0	0
Weston - V 2	285	280	2	0	0	0
Weston - V 3	468	459	2	0	0	0
Weston - V 4	317	311	2	0	0	0
Weston - V 5	158	155	1	0	0	0
Weston - V 6	167	165	0	0	0	0
Weston - V 7	325	319	1	0	0	0
Weston - V 8	245	241	1	0	0	0
Weston - V 9	328	322	1	0	0	0
Weston - V 10	265	260	1	0	0	0
Weston - V 11	263	258	1	0	0	0
Weston - V 12	286	280	1	0	0	0
Weston - V 13	289	283	1	0	0	0
WESTON - T 1	201	115	0	0	0	0
WIEN - T 1	278	108	0	0	0	0
AMBERG - T 1	257	135	0	0	0	0
ATHELSTANE - T 1	95	59	0	0	0	0
ATHELSTANE - T 2	91	56	0	0	0	0
BEAVER - T 1	189	62	0	0	0	0
BEAVER - T 2	231	75	0	0	0	0
BEECHER - T 1	232	133	0	0	0	0
Coleman - V 1	214	118	0	0	0	0
Crivitz - V 1	319	152	0	0	0	0
DUNBAR - T 1	127	23	1	0	0	0
DUNBAR - T 2	330	59	0	0	0	0
GOODMAN - T 1	166	122	0	0	0	0
GROVER - T 1	121	61	1	0	0	0
GROVER - T 2	207	104	0	0	0	0
GROVER - T 3	205	103	0	0	0	0
LAKE - T 1	188	95	0	0	0	0
LAKE - T 2	194	98	0	0	0	0
Marinette - C 1	277	258	0	0	0	0
Marinette - C 2	273	254	0	0	0	0
Marinette - C 3	345	321	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Wausau - C 22	38	609	604	0	5	0	0	C
Wausau - C 23	44	729	705	0	24	0	0	C
Wausau - C 24	24	709	696	0	13	0	0	C
Wausau - C 25	29	764	752	0	12	0	0	C
Wausau - C 27	1	25	25	0	0	0	0	C
Wausau - C 28	0	2	2	0	0	0	0	C
Wausau - C 29	0	0	0	0	0	0	0	C
WAUSAU - T 1	15	381	374	0	7	0	0	T
WAUSAU - T 2	12	292	287	0	5	0	0	T
WAUSAU - T 3	10	275	271	0	4	0	0	T
Weston - V 1	0	239	234	0	5	0	0	V
Weston - V 2	0	430	421	0	9	0	0	V
Weston - V 3	0	705	691	0	14	0	0	V
Weston - V 4	0	478	468	0	10	0	0	V
Weston - V 5	0	238	233	0	5	0	0	V
Weston - V 6	0	253	248	0	5	0	0	V
Weston - V 7	0	491	482	0	9	0	0	V
Weston - V 8	0	369	362	0	7	0	0	V
Weston - V 9	0	494	485	0	9	0	0	V
Weston - V 10	0	398	391	0	7	0	0	V
Weston - V 11	0	396	389	0	7	0	0	V
Weston - V 12	0	430	422	0	8	0	0	V
Weston - V 13	0	435	427	0	8	0	0	V
WESTON - T 1	8	202	200	0	2	0	0	T
WIEN - T 1	0	278	274	0	4	0	0	T
AMBERG - T 1	0	236	235	0	1	0	0	T
ATHELSTANE - T 1	0	94	93	0	1	0	0	T
ATHELSTANE - T 2	0	89	89	0	0	0	0	T
BEAVER - T 1	0	154	153	0	1	0	0	T
BEAVER - T 2	0	189	188	0	1	0	0	T
BEECHER - T 1	0	214	214	0	0	0	0	T
Coleman - V 1	0	248	246	0	2	0	0	V
Crivitz - V 1	0	314	307	0	7	0	0	V
DUNBAR - T 1	0	88	84	0	4	0	0	T
DUNBAR - T 2	0	223	216	0	7	0	0	T
GOODMAN - T 1	0	149	149	0	0	0	0	T
GROVER - T 1	0	135	134	0	1	0	0	T
GROVER - T 2	0	230	229	0	1	0	0	T
GROVER - T 3	0	228	227	0	1	0	0	T
LAKE - T 1	0	199	196	0	3	0	0	T
LAKE - T 2	0	204	202	0	2	0	0	T
Marinette - C 1	0	432	429	0	3	0	0	C
Marinette - C 2	0	425	422	0	3	0	0	C
Marinette - C 3	0	538	534	0	4	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55075493000004	Marinette - C 4	89	30	8	55075493000004	49300	Marinette
55075493000005	Marinette - C 5	89	30	8	55075493000005	49300	Marinette
55075493000006	Marinette - C 6	89	30	8	55075493000006	49300	Marinette
55075493000007	Marinette - C 7	89	30	8	55075493000007	49300	Marinette
55075493000008	Marinette - C 8	89	30	8	55075493000008	49300	Marinette
55075515370001	MIDDLE INLET - T 1	36	12	8	55075515370001	51537	MIDDLE INLET
55075515370002	MIDDLE INLET - T 2	36	12	8	55075515370002	51537	MIDDLE INLET
55075573250001	Niagara - C 1	36	12	8	55075573250001	57325	Niagara
55075573250002	Niagara - C 2	36	12	8	55075573250002	57325	Niagara
55075573250003	Niagara - C 3	36	12	8	55075573250003	57325	Niagara
55075573500001	NIAGARA - T 1	36	12	8	55075573500001	57350	NIAGARA
55075617750001	PEMBINE - T 1	36	12	8	55075617750001	61775	PEMBINE
55075617750002	PEMBINE - T 2	36	12	8	55075617750002	61775	PEMBINE
55075621750001	Peshtigo - C 1	89	30	8	55075621750001	62175	Peshtigo
55075621750002	Peshtigo - C 2	89	30	8	55075621750002	62175	Peshtigo
55075621750003	Peshtigo - C 3	89	30	8	55075621750003	62175	Peshtigo
55075621750004	Peshtigo - C 4	89	30	8	55075621750004	62175	Peshtigo
55075621750005	Peshtigo - C 5	89	30	8	55075621750005	62175	Peshtigo
55075621750006	Peshtigo - C 6	89	30	8	55075621750006	62175	Peshtigo
55075621750007	Peshtigo - C 7	89	30	8	55075621750007	62175	Peshtigo
55075622000001	PESHTIGO - T 1	89	30	8	55075622000001	62200	PESHTIGO
55075622000002	PESHTIGO - T 2	89	30	8	55075622000002	62200	PESHTIGO
55075622000003	PESHTIGO - T 3	89	30	8	55075622000003	62200	PESHTIGO
55075622000004	PESHTIGO - T 4	89	30	8	55075622000004	62200	PESHTIGO
55075622000005	PESHTIGO - T 5	89	30	8	55075622000005	62200	PESHTIGO
55075622000006	PESHTIGO - T 6	89	30	8	55075622000006	62200	PESHTIGO
55075642750001	PORTERFIELD - T 1	36	12	8	55075642750001	64275	PORTERFIELD
55075642750002	PORTERFIELD - T 2	36	12	8	55075642750002	64275	PORTERFIELD
55075642750003	PORTERFIELD - T 3	36	12	8	55075642750003	64275	PORTERFIELD
55075647500001	Pound - V 1	89	30	8	55075647500001	64750	Pound
55075647750001	POUND - T 1	89	30	8	55075647750001	64775	POUND
55075647750002	POUND - T 2	89	30	8	55075647750002	64775	POUND
55075647750003	POUND - T 3	89	30	8	55075647750003	64775	POUND
55075739750001	SILVER CLIFF - T 1	36	12	8	55075739750001	73975	SILVER CLIFF
55075770000001	STEPHENSON - T 1	36	12	8	55075770000001	77000	STEPHENSON
55075770000002	STEPHENSON - T 2	36	12	8	55075770000002	77000	STEPHENSON
55075770000003	STEPHENSON - T 3	36	12	8	55075770000003	77000	STEPHENSON
55075770000004	STEPHENSON - T 4	36	12	8	55075770000004	77000	STEPHENSON
55075770000005	STEPHENSON - T 5	36	12	8	55075770000005	77000	STEPHENSON
55075830500001	WAGNER - T 1	36	12	8	55075830500001	83050	WAGNER
55075845250001	Wausaukee - V 1	36	12	8	55075845250001	84525	Wausaukee
55075845500001	WAUSAUKEE - T 1	36	12	8	55075845500001	84550	WAUSAUKEE
55075845500002	WAUSAUKEE - T 2	36	12	8	55075845500002	84550	WAUSAUKEE
55077110500001	BUFFALO - T 1	42	14	6	55077110500001	11050	BUFFALO

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507549300	Marinette	55075	Marinette - C 4	4	5507526	NO	1370	1316	10
5507549300	Marinette	55075	Marinette - C 5	5	5507527	NO	1369	1321	9
5507549300	Marinette	55075	Marinette - C 6	6	5507528	NO	1372	1295	12
5507549300	Marinette	55075	Marinette - C 7	7	5507529	NO	1363	1323	7
5507549300	Marinette	55075	Marinette - C 8	8	5507530	NO	1428	1379	10
5507551537	Marinette	55075	MIDDLE INLET - T 1	1	5507509	NO	527	514	0
5507551537	Marinette	55075	MIDDLE INLET - T 2	2	5507510	NO	313	301	1
5507557325	Marinette	55075	Niagara - C 1	1	5507501	NO	686	673	2
5507557325	Marinette	55075	Niagara - C 2	2	5507501	NO	712	684	4
5507557325	Marinette	55075	Niagara - C 3	3	5507502	NO	226	221	0
5507557350	Marinette	55075	NIAGARA - T 1	1	5507502	NO	853	840	0
5507561775	Marinette	55075	PEMBINE - T 1	1	5507504	NO	625	600	6
5507561775	Marinette	55075	PEMBINE - T 2	2	5507502	NO	264	261	0
5507562175	Marinette	55075	Peshtigo - C 1	1	5507520	NO	715	697	1
5507562175	Marinette	55075	Peshtigo - C 2	2	5507520	NO	499	486	1
5507562175	Marinette	55075	Peshtigo - C 3	3	5507520	NO	230	192	0
5507562175	Marinette	55075	Peshtigo - C 4	4	5507518	NO	605	589	0
5507562175	Marinette	55075	Peshtigo - C 5	5	5507519	NO	295	286	0
5507562175	Marinette	55075	Peshtigo - C 6	6	5507519	NO	710	680	6
5507562175	Marinette	55075	Peshtigo - C 7	7	5507519	NO	448	430	1
5507562200	Marinette	55075	PESHTIGO - T 1	1	5507518	NO	631	614	3
5507562200	Marinette	55075	PESHTIGO - T 2	2	5507522	NO	858	834	0
5507562200	Marinette	55075	PESHTIGO - T 3	3	5507522	NO	579	565	0
5507562200	Marinette	55075	PESHTIGO - T 4	4	5507521	NO	804	771	5
5507562200	Marinette	55075	PESHTIGO - T 5	5	5507517	NO	349	342	1
5507562200	Marinette	55075	PESHTIGO - T 6	6	5507518	NO	836	819	1
5507564275	Marinette	55075	PORTERFIELD - T 1	1	5507514	NO	924	891	4
5507564275	Marinette	55075	PORTERFIELD - T 2	2	5507511	NO	652	635	2
5507564275	Marinette	55075	PORTERFIELD - T 3	3	5507514	NO	395	392	0
5507564750	Marinette	55075	Pound - V 1	1	5507515	NO	377	345	0
5507564775	Marinette	55075	POUND - T 1	1	5507516	NO	763	747	1
5507564775	Marinette	55075	POUND - T 2	2	5507515	NO	350	343	0
5507564775	Marinette	55075	POUND - T 3	3	5507513	NO	310	295	0
5507573975	Marinette	55075	SILVER CLIFF - T 1	1	5507505	NO	491	485	2
5507577000	Marinette	55075	STEPHENSON - T 1	1	5507507	NO	996	975	1
5507577000	Marinette	55075	STEPHENSON - T 2	2	5507507	NO	335	329	0
5507577000	Marinette	55075	STEPHENSON - T 3	3	5507508	NO	385	377	0
5507577000	Marinette	55075	STEPHENSON - T 4	4	5507508	NO	943	898	12
5507577000	Marinette	55075	STEPHENSON - T 5	5	5507512	NO	347	342	0
5507583050	Marinette	55075	WAGNER - T 1	1	5507511	NO	681	675	0
5507584525	Marinette	55075	Wausaukee - V 1	1	5507509	NO	575	539	0
5507584550	Marinette	55075	WAUSAUKEE - T 1	1	5507506	NO	714	699	0
5507584550	Marinette	55075	WAUSAUKEE - T 2	2	5507509	NO	352	335	2
5507711050	Marquette	55077	BUFFALO - T 1	1	5507717	NO	709	697	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Marinette - C 4	16	14	12	0	1	1	1042	1015	3
Marinette - C 5	24	4	8	0	2	1	1040	1012	4
Marinette - C 6	38	10	11	1	2	3	1010	960	8
Marinette - C 7	12	9	12	0	0	0	1032	1008	2
Marinette - C 8	12	12	13	0	1	1	1152	1120	4
MIDDLE INLET - T 1	2	1	8	0	1	1	425	415	0
MIDDLE INLET - T 2	0	1	10	0	0	0	265	258	0
Niagara - C 1	7	1	3	0	0	0	543	536	1
Niagara - C 2	10	8	5	1	0	0	516	501	1
Niagara - C 3	2	0	2	0	0	1	168	163	0
NIAGARA - T 1	4	5	2	2	0	0	695	685	0
PEMBINE - T 1	8	8	2	1	0	0	503	485	1
PEMBINE - T 2	1	1	1	0	0	0	217	215	0
Peshtigo - C 1	12	0	4	0	0	1	516	509	0
Peshtigo - C 2	2	3	7	0	0	0	360	351	0
Peshtigo - C 3	1	24	12	0	0	1	181	154	0
Peshtigo - C 4	4	6	6	0	0	0	510	497	0
Peshtigo - C 5	4	5	0	0	0	0	218	212	0
Peshtigo - C 6	15	5	4	0	0	0	539	525	1
Peshtigo - C 7	3	8	5	0	0	1	364	351	1
PESHTIGO - T 1	0	10	4	0	0	0	504	493	2
PESHTIGO - T 2	9	9	2	4	0	0	669	653	0
PESHTIGO - T 3	4	5	5	0	0	0	468	457	0
PESHTIGO - T 4	10	8	10	0	0	0	613	597	1
PESHTIGO - T 5	0	5	1	0	0	0	261	257	0
PESHTIGO - T 6	4	6	6	0	0	0	667	656	1
PORTERFIELD - T 1	9	0	12	5	3	0	737	713	2
PORTERFIELD - T 2	5	2	8	0	0	0	524	514	0
PORTERFIELD - T 3	0	1	2	0	0	0	304	301	0
Pound - V 1	27	0	5	0	0	0	282	260	0
POUND - T 1	7	1	3	0	4	0	555	547	1
POUND - T 2	2	5	0	0	0	0	275	269	0
POUND - T 3	10	0	5	0	0	0	247	239	0
SILVER CLIFF - T 1	3	0	0	0	0	1	405	404	0
STEPHENSON - T 1	2	2	15	1	0	0	898	880	1
STEPHENSON - T 2	1	2	2	0	1	0	294	290	0
STEPHENSON - T 3	2	1	4	1	0	0	325	317	0
STEPHENSON - T 4	10	6	15	1	0	1	775	748	6
STEPHENSON - T 5	2	0	3	0	0	0	288	283	0
WAGNER - T 1	0	2	4	0	0	0	562	557	0
Wausaukee - V 1	16	1	19	0	0	0	444	423	0
WAUSAUKEE - T 1	5	5	5	0	0	0	578	568	0
WAUSAUKEE - T 2	2	12	1	0	0	0	275	264	0
BUFFALO - T 1	5	1	5	0	0	0	564	556	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Marinette - C 4	10	5	8	0	1	0	584	235
Marinette - C 5	10	4	7	0	2	1	580	234
Marinette - C 6	20	9	10	1	2	0	563	228
Marinette - C 7	8	6	8	0	0	0	576	233
Marinette - C 8	7	7	12	0	1	1	642	260
MIDDLE INLET - T 1	2	1	5	0	1	1	284	139
MIDDLE INLET - T 2	0	1	6	0	0	0	172	86
Niagara - C 1	4	0	2	0	0	0	332	164
Niagara - C 2	4	4	5	1	0	0	314	155
Niagara - C 3	2	0	2	0	0	1	100	50
NIAGARA - T 1	2	4	2	2	0	0	511	309
PEMBINE - T 1	8	6	2	1	0	0	332	181
PEMBINE - T 2	1	0	1	0	0	0	140	77
Peshtigo - C 1	6	0	1	0	0	0	289	138
Peshtigo - C 2	1	1	7	0	0	0	202	97
Peshtigo - C 3	1	17	9	0	0	0	102	49
Peshtigo - C 4	3	4	6	0	0	0	281	136
Peshtigo - C 5	3	3	0	0	0	0	120	58
Peshtigo - C 6	10	2	1	0	0	0	295	143
Peshtigo - C 7	3	5	3	0	0	1	199	97
PESHTIGO - T 1	0	6	3	0	0	0	358	183
PESHTIGO - T 2	8	5	2	1	0	0	475	243
PESHTIGO - T 3	4	4	3	0	0	0	330	170
PESHTIGO - T 4	6	3	6	0	0	0	429	223
PESHTIGO - T 5	0	3	1	0	0	0	181	94
PESHTIGO - T 6	4	2	4	0	0	0	468	241
PORTERFIELD - T 1	5	0	12	2	3	0	478	241
PORTERFIELD - T 2	2	2	6	0	0	0	336	170
PORTERFIELD - T 3	0	1	2	0	0	0	194	99
Pound - V 1	20	0	2	0	0	0	164	107
POUND - T 1	3	1	2	0	1	0	363	222
POUND - T 2	2	4	0	0	0	0	178	110
POUND - T 3	6	0	2	0	0	0	157	98
SILVER CLIFF - T 1	1	0	0	0	0	0	331	196
STEPHENSON - T 1	1	2	13	1	0	0	625	321
STEPHENSON - T 2	0	1	2	0	1	0	205	105
STEPHENSON - T 3	2	1	4	1	0	0	226	117
STEPHENSON - T 4	7	4	8	1	0	1	534	276
STEPHENSON - T 5	2	0	3	0	0	0	197	102
WAGNER - T 1	0	2	3	0	0	0	365	204
Wausaukee - V 1	11	1	9	0	0	0	200	88
WAUSAUKEE - T 1	1	5	4	0	0	0	417	230
WAUSAUKEE - T 2	2	8	1	0	0	0	194	109
BUFFALO - T 1	2	1	5	0	0	0	363	162



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Marinette - C 4	340	1	5	0	0	2	0
Marinette - C 5	338	1	5	0	0	1	0
Marinette - C 6	328	0	5	0	0	1	0
Marinette - C 7	336	0	5	0	0	1	0
Marinette - C 8	375	0	5	0	0	1	0
MIDDLE INLET - T 1	138	0	2	2	0	1	0
MIDDLE INLET - T 2	86	0	0	0	0	0	0
Niagara - C 1	163	1	2	0	0	0	0
Niagara - C 2	155	1	2	0	0	0	0
Niagara - C 3	50	0	0	0	0	0	0
NIAGARA - T 1	192	2	6	0	0	2	0
PEMBINE - T 1	147	0	3	0	0	1	0
PEMBINE - T 2	63	0	0	0	0	0	0
Peshtigo - C 1	145	1	3	0	0	1	0
Peshtigo - C 2	101	1	2	0	0	0	0
Peshtigo - C 3	51	0	1	0	0	0	0
Peshtigo - C 4	143	0	2	0	0	0	0
Peshtigo - C 5	62	0	0	0	0	0	0
Peshtigo - C 6	150	0	2	0	0	0	0
Peshtigo - C 7	101	0	1	0	0	0	0
PESHTIGO - T 1	168	2	3	0	0	1	0
PESHTIGO - T 2	222	3	4	0	0	2	0
PESHTIGO - T 3	155	2	2	0	0	1	0
PESHTIGO - T 4	203	1	2	0	0	0	0
PESHTIGO - T 5	86	0	1	0	0	0	0
PESHTIGO - T 6	221	2	3	0	0	1	0
PORTERFIELD - T 1	229	1	4	0	0	2	0
PORTERFIELD - T 2	162	1	2	0	0	1	0
PORTERFIELD - T 3	94	0	1	0	0	0	0
Pound - V 1	51	0	3	0	0	2	0
POUND - T 1	133	1	3	0	0	3	0
POUND - T 2	66	0	1	0	0	1	0
POUND - T 3	58	0	1	0	0	0	0
SILVER CLIFF - T 1	130	1	2	0	0	1	0
STEPHENSON - T 1	299	0	2	0	1	1	0
STEPHENSON - T 2	98	0	1	0	0	0	0
STEPHENSON - T 3	109	0	0	0	0	0	0
STEPHENSON - T 4	257	0	1	0	0	0	0
STEPHENSON - T 5	95	0	0	0	0	0	0
WAGNER - T 1	155	0	3	0	0	1	0
Wausaukee - V 1	109	1	1	0	0	1	0
WAUSAUKEE - T 1	181	2	1	0	0	3	0
WAUSAUKEE - T 2	85	0	0	0	0	0	0
BUFFALO - T 1	200	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Marinette - C 4	0	1	573	231	324	13	5
Marinette - C 5	0	1	569	230	323	12	4
Marinette - C 6	0	1	551	223	313	11	4
Marinette - C 7	0	1	564	228	320	12	4
Marinette - C 8	0	1	630	255	357	13	5
MIDDLE INLET - T 1	0	2	273	129	137	6	1
MIDDLE INLET - T 2	0	0	168	80	85	3	0
Niagara - C 1	0	2	310	136	162	8	3
Niagara - C 2	0	1	292	129	154	7	2
Niagara - C 3	0	0	94	42	50	2	0
NIAGARA - T 1	0	0	495	271	212	12	0
PEMBINE - T 1	0	0	326	170	147	8	1
PEMBINE - T 2	0	0	138	73	62	3	0
Peshtigo - C 1	0	1	281	134	136	7	3
Peshtigo - C 2	0	1	196	94	95	5	2
Peshtigo - C 3	0	1	99	47	48	3	1
Peshtigo - C 4	0	0	275	133	133	7	2
Peshtigo - C 5	0	0	115	56	57	2	0
Peshtigo - C 6	0	0	289	139	141	7	2
Peshtigo - C 7	0	0	194	94	95	4	1
PESHTIGO - T 1	0	1	351	172	168	7	3
PESHTIGO - T 2	0	1	465	228	223	9	4
PESHTIGO - T 3	0	0	327	160	156	7	3
PESHTIGO - T 4	0	0	422	209	203	7	3
PESHTIGO - T 5	0	0	178	88	86	3	1
PESHTIGO - T 6	0	0	459	227	221	8	3
PORTERFIELD - T 1	0	1	466	226	227	8	5
PORTERFIELD - T 2	0	0	329	160	161	5	3
PORTERFIELD - T 3	0	0	188	92	93	2	1
Pound - V 1	0	1	159	100	53	6	0
POUND - T 1	0	1	351	211	128	8	4
POUND - T 2	0	0	174	104	64	4	2
POUND - T 3	0	0	153	93	56	3	1
SILVER CLIFF - T 1	0	1	321	180	132	7	2
STEPHENSON - T 1	0	1	611	298	298	13	2
STEPHENSON - T 2	0	1	201	98	98	4	1
STEPHENSON - T 3	0	0	221	108	107	5	1
STEPHENSON - T 4	0	0	524	257	256	10	1
STEPHENSON - T 5	0	0	193	95	95	3	0
WAGNER - T 1	0	2	357	182	164	7	3
Wausaukee - V 1	0	0	194	78	107	7	2
WAUSAUKEE - T 1	0	0	405	208	183	9	5
WAUSAUKEE - T 2	0	0	189	98	87	3	1
BUFFALO - T 1	0	1	359	168	186	5	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Marinette - C 4	0	0	0	547	251	296	0
Marinette - C 5	0	0	0	544	250	294	0
Marinette - C 6	0	0	0	528	242	286	0
Marinette - C 7	0	0	0	540	248	292	0
Marinette - C 8	0	0	0	603	277	326	0
MIDDLE INLET - T 1	0	0	0	263	134	129	0
MIDDLE INLET - T 2	0	0	0	162	83	79	0
Niagara - C 1	0	0	1	299	142	156	0
Niagara - C 2	0	0	0	282	134	148	0
Niagara - C 3	0	0	0	91	43	48	0
NIAGARA - T 1	0	0	0	481	284	197	0
PEMBINE - T 1	0	0	0	309	170	138	0
PEMBINE - T 2	0	0	0	132	73	59	0
Peshtigo - C 1	0	0	1	271	147	124	0
Peshtigo - C 2	0	0	0	190	103	87	0
Peshtigo - C 3	0	0	0	95	52	43	0
Peshtigo - C 4	0	0	0	267	145	122	0
Peshtigo - C 5	0	0	0	114	62	52	0
Peshtigo - C 6	0	0	0	282	153	129	0
Peshtigo - C 7	0	0	0	190	103	87	0
PESHTIGO - T 1	0	0	1	342	193	148	0
PESHTIGO - T 2	0	0	1	453	256	196	0
PESHTIGO - T 3	0	0	1	315	178	137	0
PESHTIGO - T 4	0	0	0	412	233	179	0
PESHTIGO - T 5	0	0	0	175	99	76	0
PESHTIGO - T 6	0	0	0	448	254	194	0
PORTERFIELD - T 1	0	0	0	432	237	194	0
PORTERFIELD - T 2	0	0	0	306	169	137	0
PORTERFIELD - T 3	0	0	0	176	97	79	0
Pound - V 1	0	0	0	156	110	46	0
POUND - T 1	0	0	0	340	218	122	0
POUND - T 2	0	0	0	168	108	60	0
POUND - T 3	0	0	0	149	96	53	0
SILVER CLIFF - T 1	0	0	0	306	192	114	0
STEPHENSON - T 1	0	0	0	583	310	273	0
STEPHENSON - T 2	0	0	0	192	102	90	0
STEPHENSON - T 3	0	0	0	209	111	98	0
STEPHENSON - T 4	0	0	0	502	267	235	0
STEPHENSON - T 5	0	0	0	186	99	87	0
WAGNER - T 1	0	0	1	341	191	150	0
Wausaukee - V 1	0	0	0	182	87	95	0
WAUSAUKEE - T 1	0	0	0	387	220	167	0
WAUSAUKEE - T 2	0	0	0	183	104	79	0
BUFFALO - T 1	0	0	0	320	166	154	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Marinette - C 4	0	567	212	0	0	355	556
Marinette - C 5	0	565	212	0	0	353	552
Marinette - C 6	0	548	205	0	0	343	536
Marinette - C 7	0	560	209	0	0	351	548
Marinette - C 8	0	625	233	0	0	392	612
MIDDLE INLET - T 1	0	260	133	9	0	118	266
MIDDLE INLET - T 2	0	158	82	4	0	72	164
Niagara - C 1	1	304	135	11	0	158	297
Niagara - C 2	0	288	129	10	0	149	281
Niagara - C 3	0	92	41	3	0	48	90
NIAGARA - T 1	0	478	275	11	0	192	473
PEMBINE - T 1	1	312	179	7	0	126	310
PEMBINE - T 2	0	132	77	2	0	53	133
Peshtigo - C 1	0	276	118	0	0	158	271
Peshtigo - C 2	0	194	83	0	0	111	189
Peshtigo - C 3	0	98	42	0	0	56	95
Peshtigo - C 4	0	272	116	0	0	156	267
Peshtigo - C 5	0	115	49	0	0	66	114
Peshtigo - C 6	0	286	122	0	0	164	281
Peshtigo - C 7	0	194	83	0	0	111	189
PESHTIGO - T 1	1	350	163	0	1	186	344
PESHTIGO - T 2	1	462	216	0	0	246	455
PESHTIGO - T 3	0	323	151	0	0	172	318
PESHTIGO - T 4	0	422	197	0	0	225	415
PESHTIGO - T 5	0	178	83	0	0	95	175
PESHTIGO - T 6	0	458	214	0	0	244	451
PORTERFIELD - T 1	1	435	222	16	0	197	436
PORTERFIELD - T 2	0	309	158	11	0	140	309
PORTERFIELD - T 3	0	178	91	6	0	81	179
Pound - V 1	0	159	102	0	0	57	153
POUND - T 1	0	350	203	0	1	146	341
POUND - T 2	0	172	100	0	0	72	168
POUND - T 3	0	154	90	0	0	64	150
SILVER CLIFF - T 1	0	304	191	10	1	102	302
STEPHENSON - T 1	0	565	302	14	1	248	579
STEPHENSON - T 2	0	185	99	5	0	81	190
STEPHENSON - T 3	0	204	110	5	0	89	209
STEPHENSON - T 4	0	484	260	11	0	213	496
STEPHENSON - T 5	0	179	96	4	0	79	184
WAGNER - T 1	0	334	190	17	0	127	334
Wausaukee - V 1	0	173	84	5	0	84	175
WAUSAUKEE - T 1	0	383	213	12	0	158	391
WAUSAUKEE - T 2	0	180	101	5	0	74	184
BUFFALO - T 1	0	339	169	0	0	170	327

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Marinette - C 4	288	268	0	0	0	0
Marinette - C 5	286	266	0	0	0	0
Marinette - C 6	278	258	0	0	0	0
Marinette - C 7	284	264	0	0	0	0
Marinette - C 8	317	295	0	0	0	0
MIDDLE INLET - T 1	159	107	0	0	0	0
MIDDLE INLET - T 2	98	66	0	0	0	0
Niagara - C 1	151	146	0	0	0	0
Niagara - C 2	143	138	0	0	0	0
Niagara - C 3	46	44	0	0	0	0
NIAGARA - T 1	300	173	0	0	0	0
PEMBINE - T 1	184	126	0	0	0	0
PEMBINE - T 2	79	54	0	0	0	0
Peshtigo - C 1	162	109	0	0	0	0
Peshtigo - C 2	113	76	0	0	0	0
Peshtigo - C 3	56	39	0	0	0	0
Peshtigo - C 4	159	108	0	0	0	0
Peshtigo - C 5	68	46	0	0	0	0
Peshtigo - C 6	168	113	0	0	0	0
Peshtigo - C 7	113	76	0	0	0	0
PESHTIGO - T 1	209	134	1	0	0	0
PESHTIGO - T 2	277	177	1	0	0	0
PESHTIGO - T 3	193	124	1	0	0	0
PESHTIGO - T 4	253	162	0	0	0	0
PESHTIGO - T 5	107	68	0	0	0	0
PESHTIGO - T 6	275	176	0	0	0	0
PORTERFIELD - T 1	272	163	1	0	0	0
PORTERFIELD - T 2	193	116	0	0	0	0
PORTERFIELD - T 3	112	67	0	0	0	0
Pound - V 1	111	42	0	0	0	0
POUND - T 1	247	94	0	0	0	0
POUND - T 2	122	46	0	0	0	0
POUND - T 3	109	41	0	0	0	0
SILVER CLIFF - T 1	212	90	0	0	0	0
STEPHENSON - T 1	368	210	1	0	0	0
STEPHENSON - T 2	121	69	0	0	0	0
STEPHENSON - T 3	133	76	0	0	0	0
STEPHENSON - T 4	316	180	0	0	0	0
STEPHENSON - T 5	117	67	0	0	0	0
WAGNER - T 1	221	113	0	0	0	0
Wausaukee - V 1	101	74	0	0	0	0
WAUSAUKEE - T 1	254	137	0	0	0	0
WAUSAUKEE - T 2	120	64	0	0	0	0
BUFFALO - T 1	163	164	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Marinette - C 4	0	448	445	0	3	0	0	C
Marinette - C 5	0	446	443	0	3	0	0	C
Marinette - C 6	0	432	430	0	2	0	0	C
Marinette - C 7	0	442	440	0	2	0	0	C
Marinette - C 8	0	494	491	0	3	0	0	C
MIDDLE INLET - T 1	0	176	174	0	2	0	0	T
MIDDLE INLET - T 2	0	108	107	0	1	0	0	T
Niagara - C 1	0	216	216	0	0	0	0	C
Niagara - C 2	0	205	205	0	0	0	0	C
Niagara - C 3	0	66	66	0	0	0	0	C
NIAGARA - T 1	0	312	312	0	0	0	0	T
PEMBINE - T 1	0	204	201	0	3	0	0	T
PEMBINE - T 2	0	86	86	0	0	0	0	T
Peshtigo - C 1	0	209	208	0	1	0	0	C
Peshtigo - C 2	0	147	146	0	1	0	0	C
Peshtigo - C 3	0	74	73	0	1	0	0	C
Peshtigo - C 4	0	207	206	0	1	0	0	C
Peshtigo - C 5	0	87	87	0	0	0	0	C
Peshtigo - C 6	0	218	217	0	1	0	0	C
Peshtigo - C 7	0	146	146	0	0	0	0	C
PESHTIGO - T 1	0	273	270	0	3	0	0	T
PESHTIGO - T 2	0	362	358	0	4	0	0	T
PESHTIGO - T 3	0	251	249	0	2	0	0	T
PESHTIGO - T 4	0	330	327	0	3	0	0	T
PESHTIGO - T 5	0	140	139	0	1	0	0	T
PESHTIGO - T 6	0	359	356	0	3	0	0	T
PORTERFIELD - T 1	0	321	317	0	4	0	0	T
PORTERFIELD - T 2	0	228	225	0	3	0	0	T
PORTERFIELD - T 3	0	131	130	0	1	0	0	T
Pound - V 1	0	103	100	0	3	0	0	V
POUND - T 1	0	234	232	0	2	0	0	T
POUND - T 2	0	116	115	0	1	0	0	T
POUND - T 3	0	102	102	0	0	0	0	T
SILVER CLIFF - T 1	0	190	189	0	1	0	0	T
STEPHENSON - T 1	0	370	368	0	2	0	0	T
STEPHENSON - T 2	0	122	121	0	1	0	0	T
STEPHENSON - T 3	0	134	133	0	1	0	0	T
STEPHENSON - T 4	0	317	316	0	1	0	0	T
STEPHENSON - T 5	0	117	117	0	0	0	0	T
WAGNER - T 1	0	231	231	0	0	0	0	T
Wausaukee - V 1	0	128	126	0	2	0	0	V
WAUSAUKEE - T 1	0	258	252	0	6	0	0	T
WAUSAUKEE - T 2	0	121	119	0	2	0	0	T
BUFFALO - T 1	0	253	0	0	2	0	251	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55077110500002	BUFFALO - T 2	42	14	6	55077110500002	11050	BUFFALO
55077179000001	CRYSTAL LAKE - T 1	41	14	6	55077179000001	17900	CRYSTAL LAKE
55077205250001	DOUGLAS - T 1	42	14	6	55077205250001	20525	DOUGLAS
55077240750001	Endeavor - V 1	42	14	6	55077240750001	24075	Endeavor
55077327750001	HARRIS - T 1	41	14	6	55077327750001	32775	HARRIS
55077503500001	MECAN - T 1	41	14	6	55077503500001	50350	MECAN
55077538750001	Montello - C 1	41	14	6	55077538750001	53875	Montello
55077538750002	Montello - C 2	41	14	6	55077538750002	53875	Montello
55077538750003	Montello - C 3	41	14	6	55077538750003	53875	Montello
55077538750004	Montello - C 4	41	14	6	55077538750004	53875	Montello
55077539000001	MONTELLO - T 1	41	14	6	55077539000001	53900	MONTELLO
55077539000002	MONTELLO - T 2	41	14	6	55077539000002	53900	MONTELLO
55077539000003	MONTELLO - T 3	41	14	6	55077539000003	53900	MONTELLO
55077539000004	MONTELLO - T 4	41	14	6	55077539000004	53900	MONTELLO
55077546000001	MOUNDVILLE - T 1	42	14	6	55077546000001	54600	MOUNDVILLE
55077546000002	MOUNDVILLE - T 2	42	14	6	55077546000002	54600	MOUNDVILLE
55077561250001	Neshkoro - V 1	41	14	6	55077561250001	56125	Neshkoro
55077561500001	NESHKORO - T 1	41	14	6	55077561500001	56150	NESHKORO
55077561500002	NESHKORO - T 2	41	14	6	55077561500002	56150	NESHKORO
55077572250001	NEWTON - T 1	41	14	6	55077572250001	57225	NEWTON
55077572250002	NEWTON - T 2	41	14	6	55077572250002	57225	NEWTON
55077608750001	Oxford - V 1	41	14	6	55077608750001	60875	Oxford
55077609000001	OXFORD - T 1	41	14	6	55077609000001	60900	OXFORD
55077609000002	OXFORD - T 2	41	14	6	55077609000002	60900	OXFORD
55077609620001	PACKWAUKEE - T 1	41	14	6	55077609620001	60962	PACKWAUKEE
55077609620002	PACKWAUKEE - T 2	41	14	6	55077609620002	60962	PACKWAUKEE
55077609620003	PACKWAUKEE - T 3	41	14	6	55077609620003	60962	PACKWAUKEE
55077736000001	SHIELDS - T 1	41	14	6	55077736000001	73600	SHIELDS
55077759250001	SPRINGFIELD - T 1	41	14	6	55077759250001	75925	SPRINGFIELD
55077855750001	Westfield - V 1	41	14	6	55077855750001	85575	Westfield
55077855750002	Westfield - V 2	41	14	6	55077855750002	85575	Westfield
55077856000001	WESTFIELD - T 1	41	14	6	55077856000001	85600	WESTFIELD
55077856000002	WESTFIELD - T 2	41	14	6	55077856000002	85600	WESTFIELD
55078509750001	MENOMINEE - T 1	36	12	8	55078509750001	50975	MENOMINEE
55078509750002	MENOMINEE - T 2	36	12	8	55078509750002	50975	MENOMINEE
55078509750003	MENOMINEE - T 3	36	12	8	55078509750003	50975	MENOMINEE
55078509750004	MENOMINEE - T 4	36	12	8	55078509750004	50975	MENOMINEE
55078509750005	MENOMINEE - T 5	36	12	8	55078509750005	50975	MENOMINEE
55079054500001	Bayside - V 1	23	8	4	55079054500001	05450	Bayside
55079054500001B	Bayside - V 1B	23	8	6	55079054500001B	05450	Bayside
55079054500002	Bayside - V 2	23	8	4	55079054500002	05450	Bayside
55079054500003	Bayside - V 3	23	8	4	55079054500003	05450	Bayside
55079054500003B	Bayside - V 3B	23	8	6	55079054500003B	05450	Bayside
55079054500004	Bayside - V 4	23	8	4	55079054500004	05450	Bayside

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507711050	Marquette	55077	BUFFALO - T 2	2	5507714	NO	512	491	1
5507717900	Marquette	55077	CRYSTAL LAKE - T 1	1	5507702	NO	484	472	3
5507720525	Marquette	55077	DOUGLAS - T 1	1	5507715	NO	725	706	1
5507724075	Marquette	55077	Endeavor - V 1	1	5507716	NO	468	420	9
5507732775	Marquette	55077	HARRIS - T 1	1	5507706	NO	790	774	2
5507750350	Marquette	55077	MECAN - T 1	1	5507708	NO	686	660	15
5507753875	Marquette	55077	Montello - C 1	1	5507712	NO	368	362	1
5507753875	Marquette	55077	Montello - C 2	2	5507712	NO	362	340	6
5507753875	Marquette	55077	Montello - C 3	3	5507713	NO	384	337	17
5507753875	Marquette	55077	Montello - C 4	4	5507713	NO	379	346	8
5507753900	Marquette	55077	MONTELLO - T 1	1	5507707	NO	384	371	0
5507753900	Marquette	55077	MONTELLO - T 2	2	5507712	NO	117	106	0
5507753900	Marquette	55077	MONTELLO - T 3	3	5507714	NO	373	365	2
5507753900	Marquette	55077	MONTELLO - T 4	4	5507712	NO	161	159	0
5507754600	Marquette	55077	MOUNDVILLE - T 1	1	5507716	NO	433	415	5
5507754600	Marquette	55077	MOUNDVILLE - T 2	2	5507715	NO	119	85	0
5507756125	Marquette	55077	Neshkoro - V 1	1	5507703	NO	434	406	0
5507756150	Marquette	55077	NESHKORO - T 1	1	5507703	NO	419	408	1
5507756150	Marquette	55077	NESHKORO - T 2	2	5507708	NO	142	134	2
5507757225	Marquette	55077	NEWTON - T 1	1	5507702	NO	83	75	2
5507757225	Marquette	55077	NEWTON - T 2	2	5507702	NO	464	453	0
5507760875	Marquette	55077	Oxford - V 1	1	5507709	NO	607	564	6
5507760900	Marquette	55077	OXFORD - T 1	1	5507709	NO	349	327	5
5507760900	Marquette	55077	OXFORD - T 2	2	5507710	NO	536	513	1
5507760962	Marquette	55077	PACKWAUKEE - T 1	1	5507710	NO	358	350	1
5507760962	Marquette	55077	PACKWAUKEE - T 2	2	5507711	NO	864	829	5
5507760962	Marquette	55077	PACKWAUKEE - T 3	3	5507717	NO	194	189	0
5507773600	Marquette	55077	SHIELDS - T 1	1	5507707	NO	550	543	0
5507775925	Marquette	55077	SPRINGFIELD - T 1	1	5507701	NO	830	791	1
5507785575	Marquette	55077	Westfield - V 1	1	5507705	NO	933	883	4
5507785575	Marquette	55077	Westfield - V 2	2	5507704	NO	321	293	2
5507785600	Marquette	55077	WESTFIELD - T 1	1	5507704	NO	670	644	2
5507785600	Marquette	55077	WESTFIELD - T 2	2	5507706	NO	196	189	0
5507850975	Menominee	55078	MENOMINEE - T 1	1	5507801	NO	822	24	4
5507850975	Menominee	55078	MENOMINEE - T 2	2	5507802	NO	821	15	1
5507850975	Menominee	55078	MENOMINEE - T 3	3	5507803	NO	864	51	1
5507850975	Menominee	55078	MENOMINEE - T 4	4	5507804	NO	868	101	3
5507850975	Menominee	55078	MENOMINEE - T 5	5	5507805	NO	857	256	11
5507905450	Milwaukee	55079	Bayside - V 1	1	5507901	NO	938	775	61
5507905450	Milwaukee	55079	Bayside - V 1B	1B	5507901	NO	44	37	0
5507905450	Milwaukee	55079	Bayside - V 2	2	5507901	NO	659	596	5
5507905450	Milwaukee	55079	Bayside - V 3	3	5507901	NO	637	564	33
5507905450	Milwaukee	55079	Bayside - V 3B	3B	5507901	NO	54	50	0
5507905450	Milwaukee	55079	Bayside - V 4	4	5507901	NO	995	902	26



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BUFFALO - T 2	12	2	6	0	0	0	344	335	1
CRYSTAL LAKE - T 1	1	4	4	0	0	0	430	422	1
DOUGLAS - T 1	12	4	2	0	0	0	593	579	1
Endeavor - V 1	21	10	8	0	0	0	340	310	7
HARRIS - T 1	9	1	4	0	0	0	650	639	0
MECAN - T 1	6	2	2	0	1	0	589	575	8
Montello - C 1	1	3	1	0	0	0	284	280	0
Montello - C 2	13	0	2	0	1	0	299	283	6
Montello - C 3	16	5	9	0	0	0	289	258	16
Montello - C 4	13	5	6	0	0	1	304	279	4
MONTELLO - T 1	4	0	9	0	0	0	313	303	0
MONTELLO - T 2	8	1	2	0	0	0	102	96	0
MONTELLO - T 3	2	1	3	0	0	0	312	306	1
MONTELLO - T 4	0	0	2	0	0	0	124	123	0
MOUNDVILLE - T 1	13	0	0	0	0	0	331	324	1
MOUNDVILLE - T 2	33	0	1	0	0	0	88	69	0
Neshkoro - V 1	20	3	4	0	0	1	354	341	0
NESHKORO - T 1	3	2	5	0	0	0	361	356	1
NESHKORO - T 2	5	0	1	0	0	0	117	115	0
NEWTON - T 1	4	0	2	0	0	0	66	61	1
NEWTON - T 2	7	3	1	0	0	0	365	357	0
Oxford - V 1	29	8	0	0	0	0	453	434	0
OXFORD - T 1	9	5	2	0	1	0	274	263	1
OXFORD - T 2	18	1	2	0	1	0	453	435	0
PACKWAUKEE - T 1	7	0	0	0	0	0	266	260	1
PACKWAUKEE - T 2	24	2	4	0	0	0	745	726	3
PACKWAUKEE - T 3	4	1	0	0	0	0	167	163	0
SHIELDS - T 1	4	1	1	0	0	1	469	462	0
SPRINGFIELD - T 1	25	0	12	0	0	1	679	657	0
Westfield - V 1	34	5	6	1	0	0	684	656	3
Westfield - V 2	12	5	9	0	0	0	226	213	0
WESTFIELD - T 1	12	3	9	0	0	0	538	523	1
WESTFIELD - T 2	5	2	0	0	0	0	146	141	0
MENOMINEE - T 1	31	1	762	0	0	0	580	23	1
MENOMINEE - T 2	32	0	771	0	0	2	560	13	1
MENOMINEE - T 3	58	0	753	0	0	1	538	45	1
MENOMINEE - T 4	38	0	721	0	0	5	549	95	1
MENOMINEE - T 5	19	0	571	0	0	0	626	247	6
Bayside - V 1	24	67	3	0	5	3	785	664	45
Bayside - V 1B	4	3	0	0	0	0	36	33	0
Bayside - V 2	27	21	5	3	1	1	474	435	3
Bayside - V 3	15	21	4	0	0	0	528	473	27
Bayside - V 3B	0	4	0	0	0	0	46	42	0
Bayside - V 4	34	28	1	1	0	3	733	674	20

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BUFFALO - T 2	3	1	4	0	0	0	219	98
CRYSTAL LAKE - T 1	1	3	3	0	0	0	305	144
DOUGLAS - T 1	7	4	2	0	0	0	520	238
Endeavor - V 1	13	5	5	0	0	0	218	95
HARRIS - T 1	6	1	4	0	0	0	486	239
MECAN - T 1	2	1	2	0	1	0	379	199
Montello - C 1	1	2	1	0	0	0	170	74
Montello - C 2	7	0	2	0	1	0	177	78
Montello - C 3	8	1	6	0	0	0	166	74
Montello - C 4	11	5	4	0	0	1	175	78
MONTELLO - T 1	1	0	9	0	0	0	234	126
MONTELLO - T 2	4	1	1	0	0	0	77	41
MONTELLO - T 3	2	0	3	0	0	0	230	125
MONTELLO - T 4	0	0	1	0	0	0	90	49
MOUNDVILLE - T 1	6	0	0	0	0	0	205	102
MOUNDVILLE - T 2	18	0	1	0	0	0	54	27
Neshkoro - V 1	8	1	4	0	0	0	215	100
NESHKORO - T 1	2	0	2	0	0	0	259	149
NESHKORO - T 2	1	0	1	0	0	0	83	48
NEWTON - T 1	2	0	2	0	0	0	42	20
NEWTON - T 2	4	3	1	0	0	0	209	108
Oxford - V 1	15	4	0	0	0	0	257	112
OXFORD - T 1	4	3	2	0	1	0	193	103
OXFORD - T 2	14	1	2	0	1	0	312	170
PACKWAUKEE - T 1	5	0	0	0	0	0	163	73
PACKWAUKEE - T 2	12	2	2	0	0	0	445	203
PACKWAUKEE - T 3	3	1	0	0	0	0	98	45
SHIELDS - T 1	4	1	1	0	0	1	333	196
SPRINGFIELD - T 1	12	0	9	0	0	1	436	232
Westfield - V 1	17	3	5	0	0	0	409	176
Westfield - V 2	6	4	3	0	0	0	132	58
WESTFIELD - T 1	7	1	6	0	0	0	357	197
WESTFIELD - T 2	3	2	0	0	0	0	94	53
MENOMINEE - T 1	22	1	533	0	0	0	222	36
MENOMINEE - T 2	8	0	538	0	0	0	513	38
MENOMINEE - T 3	24	0	467	0	0	1	204	34
MENOMINEE - T 4	15	0	438	0	0	0	204	33
MENOMINEE - T 5	11	0	362	0	0	0	234	38
Bayside - V 1	19	50	2	0	2	3	526	226
Bayside - V 1B	2	1	0	0	0	0	27	11
Bayside - V 2	13	16	3	3	0	1	318	137
Bayside - V 3	12	13	3	0	0	0	351	151
Bayside - V 3B	0	4	0	0	0	0	30	13
Bayside - V 4	17	19	1	1	0	1	487	210

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BUFFALO - T 2	121	0	0	0	0	0	0
CRYSTAL LAKE - T 1	157	0	2	0	0	0	0
DOUGLAS - T 1	270	3	3	1	0	2	0
Endeavor - V 1	119	1	0	0	0	1	0
HARRIS - T 1	239	1	3	0	1	0	0
MECAN - T 1	176	0	3	0	0	1	0
Montello - C 1	92	1	1	1	0	1	0
Montello - C 2	97	1	1	0	0	0	0
Montello - C 3	92	0	0	0	0	0	0
Montello - C 4	97	0	0	0	0	0	0
MONTELLO - T 1	105	0	2	0	0	1	0
MONTELLO - T 2	35	0	0	0	0	1	0
MONTELLO - T 3	104	0	1	0	0	0	0
MONTELLO - T 4	41	0	0	0	0	0	0
MOUNDVILLE - T 1	103	0	0	0	0	0	0
MOUNDVILLE - T 2	27	0	0	0	0	0	0
Neshkoro - V 1	114	0	1	0	0	0	0
NESHKORO - T 1	110	0	0	0	0	0	0
NESHKORO - T 2	35	0	0	0	0	0	0
NEWTON - T 1	19	1	0	0	0	1	0
NEWTON - T 2	99	2	0	0	0	0	0
Oxford - V 1	139	1	3	0	0	1	0
OXFORD - T 1	84	0	3	0	0	2	0
OXFORD - T 2	137	0	4	0	0	1	0
PACKWAUKEE - T 1	86	1	1	0	1	0	0
PACKWAUKEE - T 2	238	0	2	0	1	0	0
PACKWAUKEE - T 3	53	0	0	0	0	0	0
SHIELDS - T 1	133	0	1	0	0	0	0
SPRINGFIELD - T 1	197	1	4	0	1	1	0
Westfield - V 1	226	2	4	0	0	0	0
Westfield - V 2	74	0	0	0	0	0	0
WESTFIELD - T 1	154	2	4	0	0	0	0
WESTFIELD - T 2	41	0	0	0	0	0	0
MENOMINEE - T 1	182	1	2	0	0	1	0
MENOMINEE - T 2	474	0	1	0	0	0	0
MENOMINEE - T 3	169	0	1	0	0	0	0
MENOMINEE - T 4	171	0	0	0	0	0	0
MENOMINEE - T 5	195	0	1	0	0	0	0
Bayside - V 1	294	0	4	0	0	1	0
Bayside - V 1B	14	0	1	0	0	1	0
Bayside - V 2	178	0	2	0	0	1	0
Bayside - V 3	197	0	2	0	0	1	0
Bayside - V 3B	17	0	0	0	0	0	0
Bayside - V 4	274	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BUFFALO - T 2	0	0	216	101	113	2	0
CRYSTAL LAKE - T 1	0	2	307	148	154	3	2
DOUGLAS - T 1	0	3	515	248	254	9	1
Endeavor - V 1	0	2	215	113	94	5	1
HARRIS - T 1	0	3	479	244	213	16	1
MECAN - T 1	0	0	375	200	169	6	0
Montello - C 1	0	0	166	76	84	4	2
Montello - C 2	0	0	173	80	88	4	1
Montello - C 3	0	0	166	76	85	4	1
Montello - C 4	0	0	173	80	89	3	1
MONTELLO - T 1	0	0	231	122	104	4	1
MONTELLO - T 2	0	0	76	40	34	2	0
MONTELLO - T 3	0	0	227	121	103	3	0
MONTELLO - T 4	0	0	89	48	40	1	0
MOUNDVILLE - T 1	0	0	203	100	99	4	0
MOUNDVILLE - T 2	0	0	52	26	26	0	0
Neshkoro - V 1	0	0	209	92	106	9	2
NESHKORO - T 1	0	0	255	142	105	6	2
NESHKORO - T 2	0	0	80	46	33	1	0
NEWTON - T 1	0	1	40	21	17	1	1
NEWTON - T 2	0	0	209	112	91	5	1
Oxford - V 1	0	1	255	119	126	9	1
OXFORD - T 1	0	1	191	107	81	3	0
OXFORD - T 2	0	0	311	175	132	4	0
PACKWAUKEE - T 1	0	1	159	73	79	5	1
PACKWAUKEE - T 2	0	1	437	204	218	12	2
PACKWAUKEE - T 3	0	0	96	45	49	2	0
SHIELDS - T 1	0	3	330	192	131	4	3
SPRINGFIELD - T 1	0	0	430	232	180	14	4
Westfield - V 1	0	1	405	182	202	17	4
Westfield - V 2	0	0	131	60	66	5	0
WESTFIELD - T 1	0	0	352	188	152	8	3
WESTFIELD - T 2	0	0	93	51	41	1	0
MENOMINEE - T 1	0	0	207	39	160	5	2
MENOMINEE - T 2	0	0	464	60	385	16	2
MENOMINEE - T 3	0	0	192	37	148	5	2
MENOMINEE - T 4	0	0	191	36	150	4	1
MENOMINEE - T 5	0	0	219	41	172	5	1
Bayside - V 1	0	1	520	234	280	4	1
Bayside - V 1B	0	0	25	11	13	1	0
Bayside - V 2	0	0	313	141	169	3	0
Bayside - V 3	0	0	347	157	188	2	0
Bayside - V 3B	0	0	30	14	16	0	0
Bayside - V 4	0	0	480	217	260	3	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BUFFALO - T 2	0	0	0	193	100	93	0
CRYSTAL LAKE - T 1	0	0	0	287	161	126	0
DOUGLAS - T 1	0	0	3	478	262	216	0
Endeavor - V 1	0	0	2	195	110	84	0
HARRIS - T 1	0	0	5	443	266	176	0
MECAN - T 1	0	0	0	340	207	133	0
Montello - C 1	0	0	0	147	78	68	0
Montello - C 2	0	0	0	154	82	71	0
Montello - C 3	0	0	0	147	79	68	0
Montello - C 4	0	0	0	154	82	72	0
MONTELLO - T 1	0	0	0	212	131	79	0
MONTELLO - T 2	0	0	0	69	43	26	0
MONTELLO - T 3	0	0	0	210	131	78	0
MONTELLO - T 4	0	0	0	82	51	31	0
MOUNDVILLE - T 1	0	0	0	183	105	78	0
MOUNDVILLE - T 2	0	0	0	47	27	20	0
Neshkoro - V 1	0	0	0	190	112	78	0
NESHKORO - T 1	0	0	0	230	149	81	0
NESHKORO - T 2	0	0	0	72	47	25	0
NEWTON - T 1	0	0	0	34	20	13	0
NEWTON - T 2	0	0	0	175	108	67	0
Oxford - V 1	0	0	0	228	123	105	0
OXFORD - T 1	0	0	0	175	116	59	0
OXFORD - T 2	0	0	0	286	190	96	0
PACKWAUKEE - T 1	0	0	1	145	80	65	0
PACKWAUKEE - T 2	0	0	1	402	221	181	0
PACKWAUKEE - T 3	0	0	0	89	49	40	0
SHIELDS - T 1	0	0	0	304	201	103	0
SPRINGFIELD - T 1	0	0	0	414	252	162	0
Westfield - V 1	0	0	0	369	210	158	0
Westfield - V 2	0	0	0	120	69	51	0
WESTFIELD - T 1	0	0	1	323	210	112	0
WESTFIELD - T 2	0	0	0	86	56	30	0
MENOMINEE - T 1	0	0	1	191	44	147	0
MENOMINEE - T 2	0	0	1	415	68	347	0
MENOMINEE - T 3	0	0	0	176	40	136	0
MENOMINEE - T 4	0	0	0	178	40	138	0
MENOMINEE - T 5	0	0	0	203	46	157	0
Bayside - V 1	0	0	1	477	217	249	11
Bayside - V 1B	0	0	0	23	10	12	1
Bayside - V 2	0	0	0	288	131	150	7
Bayside - V 3	0	0	0	320	146	167	7
Bayside - V 3B	0	0	0	27	13	14	0
Bayside - V 4	0	0	0	442	202	231	9

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BUFFALO - T 2	0	206	103	0	0	103	198
CRYSTAL LAKE - T 1	0	293	156	0	0	137	293
DOUGLAS - T 1	0	498	254	0	1	243	488
Endeavor - V 1	1	209	113	0	0	96	204
HARRIS - T 1	1	460	258	0	1	201	465
MECAN - T 1	0	369	215	0	0	154	363
Montello - C 1	1	157	76	0	0	81	152
Montello - C 2	1	165	80	0	0	85	159
Montello - C 3	0	158	77	0	0	81	153
Montello - C 4	0	166	81	0	0	85	161
MONTELLO - T 1	2	222	133	0	0	89	216
MONTELLO - T 2	0	72	43	0	0	29	70
MONTELLO - T 3	1	219	131	0	0	88	212
MONTELLO - T 4	0	87	52	0	0	35	84
MOUNDVILLE - T 1	0	198	111	0	0	87	195
MOUNDVILLE - T 2	0	52	29	0	0	23	50
Neshkoro - V 1	0	204	113	0	0	91	204
NESHKORO - T 1	0	244	155	0	0	89	239
NESHKORO - T 2	0	77	49	0	0	28	76
NEWTON - T 1	1	36	21	0	0	15	36
NEWTON - T 2	0	198	116	0	0	82	193
Oxford - V 1	0	241	119	0	0	122	238
OXFORD - T 1	0	185	112	0	1	72	181
OXFORD - T 2	0	305	185	0	1	119	297
PACKWAUKEE - T 1	0	149	78	0	0	71	147
PACKWAUKEE - T 2	0	411	215	0	0	196	409
PACKWAUKEE - T 3	0	91	48	0	0	43	90
SHIELDS - T 1	0	321	197	0	0	124	313
SPRINGFIELD - T 1	0	413	232	0	0	181	418
Westfield - V 1	1	385	194	0	0	191	381
Westfield - V 2	0	126	64	0	0	62	125
WESTFIELD - T 1	1	328	193	0	0	135	324
WESTFIELD - T 2	0	88	52	0	0	36	86
MENOMINEE - T 1	0	183	31	16	1	135	169
MENOMINEE - T 2	0	390	42	49	0	299	340
MENOMINEE - T 3	0	167	28	14	0	125	156
MENOMINEE - T 4	0	170	29	14	0	127	158
MENOMINEE - T 5	0	194	33	16	0	145	179
Bayside - V 1	0	305	273	0	25	7	477
Bayside - V 1B	0	16	13	0	2	1	23
Bayside - V 2	0	184	165	0	15	4	287
Bayside - V 3	0	204	184	0	16	4	318
Bayside - V 3B	0	17	16	0	1	0	27
Bayside - V 4	0	282	254	0	22	6	442

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BUFFALO - T 2	98	100	0	0	0	0
CRYSTAL LAKE - T 1	168	125	0	0	0	0
DOUGLAS - T 1	252	235	1	0	0	0
Endeavor - V 1	112	91	1	0	0	0
HARRIS - T 1	267	197	1	0	0	0
MECAN - T 1	214	149	0	0	0	0
Montello - C 1	76	76	0	0	0	0
Montello - C 2	80	79	0	0	0	0
Montello - C 3	77	76	0	0	0	0
Montello - C 4	81	80	0	0	0	0
MONTELLO - T 1	136	79	1	0	0	0
MONTELLO - T 2	45	25	0	0	0	0
MONTELLO - T 3	134	78	0	0	0	0
MONTELLO - T 4	53	31	0	0	0	0
MOUNDVILLE - T 1	113	82	0	0	0	0
MOUNDVILLE - T 2	29	21	0	0	0	0
Neshkoro - V 1	109	95	0	0	0	0
NESHKORO - T 1	147	92	0	0	0	0
NESHKORO - T 2	47	29	0	0	0	0
NEWTON - T 1	22	14	0	0	0	0
NEWTON - T 2	117	76	0	0	0	0
Oxford - V 1	119	119	0	0	0	0
OXFORD - T 1	108	73	0	0	0	0
OXFORD - T 2	178	119	0	0	0	0
PACKWAUKEE - T 1	78	69	0	0	0	0
PACKWAUKEE - T 2	217	192	0	0	0	0
PACKWAUKEE - T 3	48	42	0	0	0	0
SHIELDS - T 1	196	117	0	0	0	0
SPRINGFIELD - T 1	248	170	0	0	0	0
Westfield - V 1	200	181	0	0	0	0
Westfield - V 2	66	59	0	0	0	0
WESTFIELD - T 1	202	122	0	0	0	0
WESTFIELD - T 2	54	32	0	0	0	0
MENOMINEE - T 1	41	126	2	0	0	0
MENOMINEE - T 2	55	283	2	0	0	0
MENOMINEE - T 3	37	117	2	0	0	0
MENOMINEE - T 4	38	118	2	0	0	0
MENOMINEE - T 5	43	135	1	0	0	0
Bayside - V 1	233	243	1	0	0	0
Bayside - V 1B	11	12	0	0	0	0
Bayside - V 2	141	146	0	0	0	0
Bayside - V 3	156	162	0	0	0	0
Bayside - V 3B	13	14	0	0	0	0
Bayside - V 4	216	226	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BUFFALO - T 2	0	153	0	0	1	0	152	T
CRYSTAL LAKE - T 1	0	215	0	0	1	0	214	T
DOUGLAS - T 1	0	365	0	0	1	0	364	T
Endeavor - V 1	0	169	0	0	4	0	165	V
HARRIS - T 1	0	347	0	0	2	0	345	T
MECAN - T 1	0	268	0	0	0	0	268	T
Montello - C 1	0	117	0	0	2	0	115	C
Montello - C 2	0	123	0	0	1	0	122	C
Montello - C 3	0	117	0	0	1	0	116	C
Montello - C 4	0	124	0	0	1	0	123	C
MONTELLO - T 1	0	177	0	0	3	0	174	T
MONTELLO - T 2	0	58	0	0	1	0	57	T
MONTELLO - T 3	0	175	0	0	2	0	173	T
MONTELLO - T 4	0	68	0	0	0	0	68	T
MOUNDVILLE - T 1	0	164	0	0	1	0	163	T
MOUNDVILLE - T 2	0	43	0	0	0	0	43	T
Neshkoro - V 1	0	155	0	0	0	0	155	V
NESHKORO - T 1	0	181	0	0	2	0	179	T
NESHKORO - T 2	0	57	0	0	0	0	57	T
NEWTON - T 1	0	28	0	0	1	0	27	T
NEWTON - T 2	0	146	0	0	1	0	145	T
Oxford - V 1	0	193	0	0	1	0	192	V
OXFORD - T 1	0	145	0	0	0	0	145	T
OXFORD - T 2	0	238	0	0	0	0	238	T
PACKWAUKEE - T 1	0	109	0	0	1	0	108	T
PACKWAUKEE - T 2	0	303	0	0	2	0	301	T
PACKWAUKEE - T 3	0	67	0	0	0	0	67	T
SHIELDS - T 1	0	254	0	0	0	0	254	T
SPRINGFIELD - T 1	0	309	0	0	4	0	305	T
Westfield - V 1	0	305	0	0	5	0	300	V
Westfield - V 2	0	100	0	0	1	0	99	V
WESTFIELD - T 1	0	250	0	0	2	0	248	T
WESTFIELD - T 2	0	67	0	0	0	0	67	T
MENOMINEE - T 1	0	88	0	0	5	0	83	T
MENOMINEE - T 2	0	151	0	0	6	0	145	T
MENOMINEE - T 3	0	80	0	0	4	0	76	T
MENOMINEE - T 4	0	80	0	0	3	0	77	T
MENOMINEE - T 5	0	92	0	0	4	0	88	T
Bayside - V 1	0	311	307	0	4	0	0	V
Bayside - V 1B	0	16	15	0	1	0	0	V
Bayside - V 2	0	188	186	0	2	0	0	V
Bayside - V 3	0	209	207	0	2	0	0	V
Bayside - V 3B	0	17	17	0	0	0	0	V
Bayside - V 4	0	288	286	0	2	0	0	V



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079054500005	Bayside - V 5	23	8	4	55079054500005	05450	Bayside
55079103750001	Brown Deer - V 1	24	8	4	55079103750001	10375	Brown Deer
55079103750002	Brown Deer - V 2	24	8	4	55079103750002	10375	Brown Deer
55079103750003	Brown Deer - V 3	24	8	4	55079103750003	10375	Brown Deer
55079103750004	Brown Deer - V 4	24	8	4	55079103750004	10375	Brown Deer
55079103750005	Brown Deer - V 5	24	8	4	55079103750005	10375	Brown Deer
55079103750006	Brown Deer - V 6	24	8	4	55079103750006	10375	Brown Deer
55079179750001	Cudahy - C 1	20	7	4	55079179750001	17975	Cudahy
55079179750002	Cudahy - C 2	20	7	4	55079179750002	17975	Cudahy
55079179750003	Cudahy - C 3	20	7	4	55079179750003	17975	Cudahy
55079179750004	Cudahy - C 4	20	7	4	55079179750004	17975	Cudahy
55079179750005	Cudahy - C 5	20	7	4	55079179750005	17975	Cudahy
55079179750006	Cudahy - C 6	20	7	4	55079179750006	17975	Cudahy
55079179750007	Cudahy - C 7	20	7	4	55079179750007	17975	Cudahy
55079179750008	Cudahy - C 8	20	7	4	55079179750008	17975	Cudahy
55079179750009	Cudahy - C 9	20	7	4	55079179750009	17975	Cudahy
55079179750010	Cudahy - C 10	20	7	4	55079179750010	17975	Cudahy
55079179750011	Cudahy - C 11	20	7	4	55079179750011	17975	Cudahy
55079179750012	Cudahy - C 12	20	7	4	55079179750012	17975	Cudahy
55079179750013	Cudahy - C 13	20	7	4	55079179750013	17975	Cudahy
55079179750014	Cudahy - C 14	20	7	4	55079179750014	17975	Cudahy
55079179750015	Cudahy - C 15	20	7	4	55079179750015	17975	Cudahy
55079270750001	Fox Point - V 1	23	8	4	55079270750001	27075	Fox Point
55079270750002	Fox Point - V 2	23	8	4	55079270750002	27075	Fox Point
55079270750003	Fox Point - V 3	23	8	4	55079270750003	27075	Fox Point
55079270750004	Fox Point - V 4	23	8	4	55079270750004	27075	Fox Point
55079270750005	Fox Point - V 5	23	8	4	55079270750005	27075	Fox Point
55079270750006	Fox Point - V 6	23	8	4	55079270750006	27075	Fox Point
55079270750007	Fox Point - V 7	23	8	4	55079270750007	27075	Fox Point
55079270750008	Fox Point - V 8	23	8	4	55079270750008	27075	Fox Point
55079270750009	Fox Point - V 9	23	8	4	55079270750009	27075	Fox Point
55079273000001	Franklin - C 1	82	28	1	55079273000001	27300	Franklin
55079273000002	Franklin - C 2	82	28	1	55079273000002	27300	Franklin
55079273000003	Franklin - C 3	82	28	1	55079273000003	27300	Franklin
55079273000004	Franklin - C 4	82	28	1	55079273000004	27300	Franklin
55079273000005	Franklin - C 5	82	28	1	55079273000005	27300	Franklin
55079273000006	Franklin - C 6	82	28	1	55079273000006	27300	Franklin
55079273000007	Franklin - C 7	82	28	1	55079273000007	27300	Franklin
55079273000008	Franklin - C 8	82	28	1	55079273000008	27300	Franklin
55079273000009	Franklin - C 9	82	28	1	55079273000009	27300	Franklin
55079273000010	Franklin - C 10	82	28	1	55079273000010	27300	Franklin
55079273000011	Franklin - C 11	82	28	1	55079273000011	27300	Franklin
55079273000012	Franklin - C 12	21	7	1	55079273000012	27300	Franklin
55079273000013	Franklin - C 13	82	28	1	55079273000013	27300	Franklin

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507905450	Milwaukee	55079	Bayside - V 5	5	5507901	NO	973	876	26
5507910375	Milwaukee	55079	Brown Deer - V 1	1	5507901	NO	2043	1028	826
5507910375	Milwaukee	55079	Brown Deer - V 2	2	5507901	NO	2062	1110	686
5507910375	Milwaukee	55079	Brown Deer - V 3	3	5507901	NO	1527	830	533
5507910375	Milwaukee	55079	Brown Deer - V 4	4	5507901	NO	2467	1731	422
5507910375	Milwaukee	55079	Brown Deer - V 5	5	5507901	NO	1984	1102	685
5507910375	Milwaukee	55079	Brown Deer - V 6	6	5507901	NO	1916	1369	395
5507917975	Milwaukee	55079	Cudahy - C 1	1	5507908	NO	1849	1572	47
5507917975	Milwaukee	55079	Cudahy - C 2	2	5507908	NO	897	763	27
5507917975	Milwaukee	55079	Cudahy - C 3	3	5507908	NO	888	795	9
5507917975	Milwaukee	55079	Cudahy - C 4	4	5507908	NO	1222	938	47
5507917975	Milwaukee	55079	Cudahy - C 5	5	5507908	NO	1244	1037	26
5507917975	Milwaukee	55079	Cudahy - C 6	6	5507908	NO	1121	970	16
5507917975	Milwaukee	55079	Cudahy - C 7	7	5507908	NO	1263	996	70
5507917975	Milwaukee	55079	Cudahy - C 8	8	5507908	NO	981	783	33
5507917975	Milwaukee	55079	Cudahy - C 9	9	5507908	NO	1383	1018	105
5507917975	Milwaukee	55079	Cudahy - C 10	10	5507908	NO	1223	1152	9
5507917975	Milwaukee	55079	Cudahy - C 11	11	5507908	NO	951	777	62
5507917975	Milwaukee	55079	Cudahy - C 12	12	5507908	NO	1523	1249	52
5507917975	Milwaukee	55079	Cudahy - C 13	13	5507908	NO	659	566	13
5507917975	Milwaukee	55079	Cudahy - C 14	14	5507908	NO	1575	1423	21
5507917975	Milwaukee	55079	Cudahy - C 15	15	5507908	NO	1488	1317	24
5507927075	Milwaukee	55079	Fox Point - V 1	1	5507901	NO	647	616	3
5507927075	Milwaukee	55079	Fox Point - V 2	2	5507901	NO	796	732	14
5507927075	Milwaukee	55079	Fox Point - V 3	3	5507901	NO	814	765	2
5507927075	Milwaukee	55079	Fox Point - V 4	4	5507901	NO	769	633	69
5507927075	Milwaukee	55079	Fox Point - V 5	5	5507901	NO	756	675	29
5507927075	Milwaukee	55079	Fox Point - V 6	6	5507901	NO	536	493	3
5507927075	Milwaukee	55079	Fox Point - V 7	7	5507901	NO	797	732	14
5507927075	Milwaukee	55079	Fox Point - V 8	8	5507901	NO	803	671	32
5507927075	Milwaukee	55079	Fox Point - V 9	9	5507901	NO	783	684	32
5507927300	Milwaukee	55079	Franklin - C 1	1	5507911	NO	1809	443	1244
5507927300	Milwaukee	55079	Franklin - C 2	2	5507917	NO	2022	1849	14
5507927300	Milwaukee	55079	Franklin - C 3	3	5507917	NO	2059	1917	22
5507927300	Milwaukee	55079	Franklin - C 4	4	5507909	NO	1415	1242	24
5507927300	Milwaukee	55079	Franklin - C 5	5	5507909	NO	1004	936	15
5507927300	Milwaukee	55079	Franklin - C 6	6	5507917	NO	1283	1089	29
5507927300	Milwaukee	55079	Franklin - C 7	7	5507917	NO	2080	1962	23
5507927300	Milwaukee	55079	Franklin - C 8	8	5507909	NO	1835	1326	76
5507927300	Milwaukee	55079	Franklin - C 9	9	5507911	NO	1768	1333	40
5507927300	Milwaukee	55079	Franklin - C 10	10	5507911	NO	683	533	16
5507927300	Milwaukee	55079	Franklin - C 11	11	5507909	NO	1778	1530	18
5507927300	Milwaukee	55079	Franklin - C 12	12	5507909	NO	1259	1114	15
5507927300	Milwaukee	55079	Franklin - C 13	13	5507911	NO	1706	1518	36

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Bayside - V 5	17	45	4	0	0	5	683	619	19
Brown Deer - V 1	76	82	9	0	5	17	1658	947	573
Brown Deer - V 2	56	172	3	3	4	28	1590	932	510
Brown Deer - V 3	47	95	8	0	3	11	1249	726	413
Brown Deer - V 4	132	123	32	5	7	15	1896	1391	296
Brown Deer - V 5	84	90	8	0	8	7	1573	933	514
Brown Deer - V 6	76	62	5	0	3	6	1528	1157	278
Cudahy - C 1	186	29	8	0	1	6	1448	1294	21
Cudahy - C 2	92	5	8	0	1	1	697	613	21
Cudahy - C 3	71	5	8	0	0	0	717	656	8
Cudahy - C 4	200	9	21	0	1	6	936	766	33
Cudahy - C 5	138	26	14	1	0	2	960	840	16
Cudahy - C 6	88	23	22	0	0	2	872	779	11
Cudahy - C 7	139	29	20	0	3	6	1024	847	52
Cudahy - C 8	113	19	20	2	2	9	729	613	15
Cudahy - C 9	216	5	33	0	2	4	974	765	58
Cudahy - C 10	44	10	7	0	0	1	971	931	2
Cudahy - C 11	91	11	8	0	0	2	762	672	32
Cudahy - C 12	168	39	10	4	0	1	1113	973	22
Cudahy - C 13	55	15	8	0	1	1	570	496	10
Cudahy - C 14	74	45	11	0	1	0	1379	1270	12
Cudahy - C 15	94	27	19	4	0	3	1196	1093	17
Fox Point - V 1	8	20	0	0	0	0	459	441	1
Fox Point - V 2	15	30	1	0	1	3	583	542	13
Fox Point - V 3	14	25	4	0	4	0	588	560	2
Fox Point - V 4	24	37	2	1	2	1	648	531	63
Fox Point - V 5	20	28	1	0	3	0	592	532	21
Fox Point - V 6	18	20	2	0	0	0	397	371	3
Fox Point - V 7	13	33	2	0	3	0	599	556	9
Fox Point - V 8	28	69	2	0	1	0	681	572	25
Fox Point - V 9	22	37	5	0	2	1	624	558	22
Franklin - C 1	109	6	3	0	0	4	1774	437	1215
Franklin - C 2	69	73	13	1	2	1	1583	1464	8
Franklin - C 3	54	52	11	0	3	0	1692	1599	12
Franklin - C 4	96	46	2	1	3	1	1092	988	14
Franklin - C 5	27	15	4	0	0	7	814	772	8
Franklin - C 6	34	125	3	0	0	3	1004	885	23
Franklin - C 7	55	32	7	0	0	1	1636	1568	15
Franklin - C 8	170	233	19	0	0	11	1445	1109	56
Franklin - C 9	122	242	15	0	2	14	1292	1011	24
Franklin - C 10	25	106	1	0	0	2	493	405	10
Franklin - C 11	79	127	6	0	0	18	1374	1216	11
Franklin - C 12	47	69	11	0	0	3	995	891	13
Franklin - C 13	56	85	7	0	0	4	1246	1132	18

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Bayside - V 5	12	26	4	0	0	3	1104	510
Brown Deer - V 1	50	63	7	0	5	13	1289	458
Brown Deer - V 2	37	96	2	1	0	12	1237	439
Brown Deer - V 3	29	69	6	0	3	3	972	345
Brown Deer - V 4	82	86	26	3	2	10	1469	524
Brown Deer - V 5	59	54	7	0	2	4	1217	434
Brown Deer - V 6	45	42	2	0	1	3	1182	421
Cudahy - C 1	101	19	8	0	1	4	830	336
Cudahy - C 2	53	3	6	0	0	1	401	162
Cudahy - C 3	45	2	6	0	0	0	413	167
Cudahy - C 4	109	7	18	0	1	2	539	217
Cudahy - C 5	73	19	9	1	0	2	552	223
Cudahy - C 6	46	20	14	0	0	2	500	202
Cudahy - C 7	87	19	17	0	0	2	588	238
Cudahy - C 8	65	16	15	2	1	2	415	169
Cudahy - C 9	127	3	20	0	0	1	554	225
Cudahy - C 10	23	8	7	0	0	0	1364	600
Cudahy - C 11	41	9	6	0	0	2	432	176
Cudahy - C 12	79	31	7	1	0	0	632	257
Cudahy - C 13	42	13	7	0	1	1	321	131
Cudahy - C 14	52	35	9	0	1	0	783	319
Cudahy - C 15	50	21	12	2	0	1	1614	763
Fox Point - V 1	3	14	0	0	0	0	415	191
Fox Point - V 2	6	20	1	0	0	1	522	243
Fox Point - V 3	9	12	2	0	3	0	526	245
Fox Point - V 4	20	28	2	1	2	1	580	270
Fox Point - V 5	15	22	1	0	1	0	527	246
Fox Point - V 6	8	13	2	0	0	0	352	164
Fox Point - V 7	11	18	2	0	3	0	531	248
Fox Point - V 8	20	61	2	0	1	0	604	282
Fox Point - V 9	13	26	2	0	2	1	553	259
Franklin - C 1	109	6	3	0	0	4	3	1
Franklin - C 2	48	51	9	1	2	0	1312	834
Franklin - C 3	37	34	9	0	1	0	1446	818
Franklin - C 4	57	28	2	1	1	1	766	463
Franklin - C 5	20	10	4	0	0	0	665	410
Franklin - C 6	19	73	3	0	0	1	839	558
Franklin - C 7	27	19	6	0	0	1	1372	829
Franklin - C 8	102	158	14	0	0	6	871	352
Franklin - C 9	79	158	12	0	1	7	923	474
Franklin - C 10	15	62	1	0	0	0	406	228
Franklin - C 11	53	80	4	0	0	10	1075	600
Franklin - C 12	29	52	7	0	0	3	750	458
Franklin - C 13	33	55	6	0	0	2	1029	656

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Bayside - V 5	588	0	5	0	0	0	0
Brown Deer - V 1	813	3	7	0	1	4	0
Brown Deer - V 2	780	3	7	0	1	4	0
Brown Deer - V 3	613	2	6	0	1	3	0
Brown Deer - V 4	929	3	7	0	0	3	0
Brown Deer - V 5	771	2	6	0	0	2	0
Brown Deer - V 6	749	2	6	0	0	2	0
Cudahy - C 1	480	2	6	1	1	2	0
Cudahy - C 2	231	1	3	1	1	1	0
Cudahy - C 3	238	1	3	1	1	1	0
Cudahy - C 4	310	2	4	1	1	2	0
Cudahy - C 5	318	2	4	1	0	2	0
Cudahy - C 6	289	2	4	0	0	1	0
Cudahy - C 7	339	2	5	0	0	2	0
Cudahy - C 8	242	0	3	0	0	0	0
Cudahy - C 9	322	1	4	0	0	1	0
Cudahy - C 10	750	1	9	1	0	2	0
Cudahy - C 11	252	0	3	0	0	0	0
Cudahy - C 12	368	1	4	0	0	1	0
Cudahy - C 13	188	0	2	0	0	0	0
Cudahy - C 14	456	1	5	0	0	1	0
Cudahy - C 15	838	1	9	0	1	1	0
Fox Point - V 1	216	1	3	1	1	1	0
Fox Point - V 2	274	0	3	0	0	1	0
Fox Point - V 3	276	0	3	0	0	1	0
Fox Point - V 4	305	0	4	0	0	1	0
Fox Point - V 5	277	0	3	0	0	1	0
Fox Point - V 6	186	0	1	0	0	1	0
Fox Point - V 7	281	0	2	0	0	0	0
Fox Point - V 8	319	0	3	0	0	0	0
Fox Point - V 9	292	0	2	0	0	0	0
Franklin - C 1	2	0	0	0	0	0	0
Franklin - C 2	465	1	8	0	1	0	0
Franklin - C 3	623	0	2	0	0	2	0
Franklin - C 4	301	0	0	0	0	0	0
Franklin - C 5	254	0	0	0	0	0	0
Franklin - C 6	278	1	1	0	0	0	0
Franklin - C 7	537	0	4	0	0	1	0
Franklin - C 8	510	2	4	0	1	1	0
Franklin - C 9	442	3	2	0	0	0	0
Franklin - C 10	177	0	1	0	0	0	0
Franklin - C 11	468	2	3	0	0	0	0
Franklin - C 12	288	1	0	0	0	1	0
Franklin - C 13	364	4	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Bayside - V 5	0	1	1092	514	571	6	1
Brown Deer - V 1	0	3	1264	464	777	16	5
Brown Deer - V 2	0	3	1212	445	745	15	5
Brown Deer - V 3	0	2	951	349	586	11	3
Brown Deer - V 4	0	3	1442	530	889	17	5
Brown Deer - V 5	0	2	1194	439	736	14	4
Brown Deer - V 6	0	2	1160	427	715	13	4
Cudahy - C 1	0	2	810	323	461	17	6
Cudahy - C 2	0	1	390	156	222	8	3
Cudahy - C 3	0	1	402	160	229	9	3
Cudahy - C 4	0	2	523	209	298	11	4
Cudahy - C 5	0	2	536	214	306	11	4
Cudahy - C 6	0	2	488	195	278	10	4
Cudahy - C 7	0	2	572	229	326	12	4
Cudahy - C 8	0	1	407	162	233	9	2
Cudahy - C 9	0	1	542	217	310	11	3
Cudahy - C 10	0	1	1332	572	719	30	8
Cudahy - C 11	0	1	421	169	242	8	2
Cudahy - C 12	0	1	618	248	354	12	4
Cudahy - C 13	0	0	316	127	181	6	2
Cudahy - C 14	0	1	765	307	438	15	4
Cudahy - C 15	0	1	1587	742	807	31	7
Fox Point - V 1	0	1	404	193	205	3	2
Fox Point - V 2	0	1	513	245	261	4	2
Fox Point - V 3	0	1	518	248	263	4	2
Fox Point - V 4	0	0	571	273	290	5	2
Fox Point - V 5	0	0	519	249	264	4	2
Fox Point - V 6	0	0	348	166	177	3	2
Fox Point - V 7	0	0	522	251	267	3	1
Fox Point - V 8	0	0	594	286	303	4	1
Fox Point - V 9	0	0	544	262	278	3	1
Franklin - C 1	0	0	3	1	2	0	0
Franklin - C 2	0	3	1294	807	462	21	4
Franklin - C 3	0	1	1421	788	610	16	6
Franklin - C 4	0	2	756	461	282	10	2
Franklin - C 5	0	1	655	396	257	2	0
Franklin - C 6	0	1	823	552	258	11	2
Franklin - C 7	0	1	1345	809	510	19	2
Franklin - C 8	0	1	861	365	474	19	2
Franklin - C 9	0	2	901	470	415	12	3
Franklin - C 10	0	0	398	219	174	4	1
Franklin - C 11	0	2	1043	584	435	19	4
Franklin - C 12	0	2	741	435	291	12	3
Franklin - C 13	0	1	1002	633	354	11	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Bayside - V 5	0	0	0	999	485	498	16
Brown Deer - V 1	0	0	2	1162	436	693	31
Brown Deer - V 2	0	0	2	1115	418	665	30
Brown Deer - V 3	0	0	2	873	328	522	23
Brown Deer - V 4	0	0	1	1324	497	792	34
Brown Deer - V 5	0	0	1	1098	412	657	28
Brown Deer - V 6	0	0	1	1068	401	638	28
Cudahy - C 1	0	1	2	733	316	386	30
Cudahy - C 2	0	0	1	354	152	186	15
Cudahy - C 3	0	0	1	364	157	191	15
Cudahy - C 4	0	0	1	473	204	249	19
Cudahy - C 5	0	0	1	487	210	256	20
Cudahy - C 6	0	0	1	441	190	232	18
Cudahy - C 7	0	0	1	519	224	273	21
Cudahy - C 8	0	0	1	366	158	193	15
Cudahy - C 9	0	0	1	490	212	259	19
Cudahy - C 10	0	0	3	1222	572	611	39
Cudahy - C 11	0	0	0	383	166	202	15
Cudahy - C 12	0	0	0	560	242	296	22
Cudahy - C 13	0	0	0	286	124	151	11
Cudahy - C 14	0	0	1	693	300	366	27
Cudahy - C 15	0	0	0	1448	711	688	48
Fox Point - V 1	0	0	1	378	187	179	11
Fox Point - V 2	0	0	1	479	237	227	14
Fox Point - V 3	0	0	1	482	239	228	14
Fox Point - V 4	0	0	1	530	263	251	15
Fox Point - V 5	0	0	0	483	240	229	13
Fox Point - V 6	0	0	0	324	160	154	9
Fox Point - V 7	0	0	0	487	242	232	13
Fox Point - V 8	0	0	0	555	276	264	15
Fox Point - V 9	0	0	0	508	252	242	14
Franklin - C 1	0	0	0	3	1	2	0
Franklin - C 2	0	0	0	1248	824	406	16
Franklin - C 3	0	0	1	1366	825	526	15
Franklin - C 4	0	0	1	722	459	257	6
Franklin - C 5	0	0	0	640	420	217	3
Franklin - C 6	0	0	0	790	536	249	5
Franklin - C 7	0	0	5	1309	851	448	10
Franklin - C 8	0	0	1	800	376	405	18
Franklin - C 9	0	0	1	851	484	353	11
Franklin - C 10	0	0	0	387	242	143	2
Franklin - C 11	0	0	1	1005	619	377	9
Franklin - C 12	0	0	0	721	463	240	18
Franklin - C 13	0	0	0	976	655	314	7

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Bayside - V 5	0	654	596	0	49	9	1003
Brown Deer - V 1	2	693	626	0	62	5	1115
Brown Deer - V 2	2	664	600	0	59	5	1069
Brown Deer - V 3	0	522	471	0	47	4	840
Brown Deer - V 4	1	788	714	0	69	5	1272
Brown Deer - V 5	1	653	592	0	57	4	1055
Brown Deer - V 6	1	636	576	0	56	4	1024
Cudahy - C 1	1	0	0	0	0	0	758
Cudahy - C 2	1	0	0	0	0	0	366
Cudahy - C 3	1	0	0	0	0	0	376
Cudahy - C 4	1	0	0	0	0	0	490
Cudahy - C 5	1	0	0	0	0	0	502
Cudahy - C 6	1	0	0	0	0	0	456
Cudahy - C 7	1	0	0	0	0	0	535
Cudahy - C 8	0	0	0	0	0	0	381
Cudahy - C 9	0	0	0	0	0	0	509
Cudahy - C 10	0	0	0	0	0	0	1263
Cudahy - C 11	0	0	0	0	0	0	396
Cudahy - C 12	0	0	0	0	0	0	580
Cudahy - C 13	0	0	0	0	0	0	296
Cudahy - C 14	0	0	0	0	0	0	718
Cudahy - C 15	1	0	0	0	0	0	1495
Fox Point - V 1	1	256	227	0	25	4	378
Fox Point - V 2	1	326	289	0	32	5	480
Fox Point - V 3	1	328	291	0	32	5	484
Fox Point - V 4	1	362	321	0	35	6	533
Fox Point - V 5	1	328	293	0	31	4	486
Fox Point - V 6	1	220	196	0	21	3	324
Fox Point - V 7	0	332	296	0	32	4	490
Fox Point - V 8	0	377	336	0	36	5	557
Fox Point - V 9	0	345	308	0	33	4	510
Franklin - C 1	0	3	1	0	0	2	3
Franklin - C 2	2	1228	804	0	0	424	1199
Franklin - C 3	0	1339	801	0	0	538	1303
Franklin - C 4	0	723	461	0	0	262	702
Franklin - C 5	0	631	403	0	0	228	618
Franklin - C 6	0	782	548	0	1	233	753
Franklin - C 7	0	1302	836	0	0	466	1278
Franklin - C 8	1	787	368	0	3	416	769
Franklin - C 9	3	847	465	0	1	381	831
Franklin - C 10	0	382	221	0	0	161	375
Franklin - C 11	0	967	589	0	2	376	954
Franklin - C 12	0	0	0	0	0	0	714
Franklin - C 13	0	947	626	0	2	319	933



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Bayside - V 5	506	495	2	0	0	0
Brown Deer - V 1	458	655	2	0	0	0
Brown Deer - V 2	439	628	2	0	0	0
Brown Deer - V 3	345	493	2	0	0	0
Brown Deer - V 4	523	747	2	0	0	0
Brown Deer - V 5	434	620	1	0	0	0
Brown Deer - V 6	421	602	1	0	0	0
Cudahy - C 1	327	429	2	0	0	0
Cudahy - C 2	158	207	1	0	0	0
Cudahy - C 3	162	213	1	0	0	0
Cudahy - C 4	212	277	1	0	0	0
Cudahy - C 5	217	284	1	0	0	0
Cudahy - C 6	197	258	1	0	0	0
Cudahy - C 7	231	303	1	0	0	0
Cudahy - C 8	165	215	1	0	0	0
Cudahy - C 9	220	288	1	0	0	0
Cudahy - C 10	581	682	0	0	0	0
Cudahy - C 11	171	225	0	0	0	0
Cudahy - C 12	250	329	1	0	0	0
Cudahy - C 13	128	168	0	0	0	0
Cudahy - C 14	310	407	1	0	0	0
Cudahy - C 15	733	761	1	0	0	0
Fox Point - V 1	193	184	1	0	0	0
Fox Point - V 2	245	234	1	0	0	0
Fox Point - V 3	247	236	1	0	0	0
Fox Point - V 4	272	260	1	0	0	0
Fox Point - V 5	249	237	0	0	0	0
Fox Point - V 6	166	158	0	0	0	0
Fox Point - V 7	251	239	0	0	0	0
Fox Point - V 8	285	272	0	0	0	0
Fox Point - V 9	261	249	0	0	0	0
Franklin - C 1	1	1	1	0	0	0
Franklin - C 2	805	394	0	0	0	0
Franklin - C 3	779	524	0	0	0	0
Franklin - C 4	436	265	1	0	0	0
Franklin - C 5	398	219	1	0	0	0
Franklin - C 6	535	218	0	0	0	0
Franklin - C 7	831	445	2	0	0	0
Franklin - C 8	360	404	5	0	0	0
Franklin - C 9	453	376	2	0	0	0
Franklin - C 10	221	154	0	0	0	0
Franklin - C 11	577	376	1	0	0	0
Franklin - C 12	486	227	1	0	0	0
Franklin - C 13	637	296	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Bayside - V 5	0	641	634	0	7	0	0	V
Brown Deer - V 1	0	850	837	0	13	0	0	V
Brown Deer - V 2	0	815	803	0	12	0	0	V
Brown Deer - V 3	0	641	631	0	10	0	0	V
Brown Deer - V 4	0	970	956	0	14	0	0	V
Brown Deer - V 5	0	804	793	0	11	0	0	V
Brown Deer - V 6	0	782	771	0	11	0	0	V
Cudahy - C 1	0	518	508	0	10	0	0	C
Cudahy - C 2	0	250	245	0	5	0	0	C
Cudahy - C 3	0	257	252	0	5	0	0	C
Cudahy - C 4	0	335	329	0	6	0	0	C
Cudahy - C 5	0	344	337	0	7	0	0	C
Cudahy - C 6	0	311	305	0	6	0	0	C
Cudahy - C 7	0	365	358	0	7	0	0	C
Cudahy - C 8	0	259	255	0	4	0	0	C
Cudahy - C 9	0	347	341	0	6	0	0	C
Cudahy - C 10	0	840	832	0	8	0	0	C
Cudahy - C 11	0	271	267	0	4	0	0	C
Cudahy - C 12	0	396	390	0	6	0	0	C
Cudahy - C 13	0	202	199	0	3	0	0	C
Cudahy - C 14	0	491	483	0	8	0	0	C
Cudahy - C 15	0	1025	1012	0	13	0	0	C
Fox Point - V 1	0	258	252	0	6	0	0	V
Fox Point - V 2	0	327	320	0	7	0	0	V
Fox Point - V 3	0	330	323	0	7	0	0	V
Fox Point - V 4	0	364	356	0	8	0	0	V
Fox Point - V 5	0	332	325	0	7	0	0	V
Fox Point - V 6	0	221	217	0	4	0	0	V
Fox Point - V 7	0	334	328	0	6	0	0	V
Fox Point - V 8	0	380	373	0	7	0	0	V
Fox Point - V 9	0	349	342	0	7	0	0	V
Franklin - C 1	0	2	2	0	0	0	0	C
Franklin - C 2	0	789	779	0	10	0	0	C
Franklin - C 3	0	930	915	0	15	0	0	C
Franklin - C 4	0	464	454	0	10	0	0	C
Franklin - C 5	0	427	420	0	7	0	0	C
Franklin - C 6	0	474	466	0	8	0	0	C
Franklin - C 7	0	871	851	0	20	0	0	C
Franklin - C 8	0	592	579	0	13	0	0	C
Franklin - C 9	0	580	566	0	14	0	0	C
Franklin - C 10	0	255	254	0	1	0	0	C
Franklin - C 11	0	617	608	0	9	0	0	C
Franklin - C 12	0	464	456	0	8	0	0	C
Franklin - C 13	0	586	572	0	14	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079273000014	Franklin - C 14	82	28	1	55079273000014	27300	Franklin
55079273000016	Franklin - C 16	82	28	1	55079273000016	27300	Franklin
55079273000017	Franklin - C 17	82	28	1	55079273000017	27300	Franklin
55079273000018	Franklin - C 18	82	28	1	55079273000018	27300	Franklin
55079273000019	Franklin - C 19	82	28	1	55079273000019	27300	Franklin
55079273000020	Franklin - C 20	82	28	1	55079273000020	27300	Franklin
55079273000021	Franklin - C 21	82	28	1	55079273000021	27300	Franklin
55079273000023	Franklin - C 23	82	28	1	55079273000023	27300	Franklin
5507927300015A	Franklin - C 15 A	82	28	1	5507927300015A	27300	Franklin
5507927300015B	Franklin - C 15 B	21	7	1	5507927300015B	27300	Franklin
5507927300022A	Franklin - C 22 A	82	28	1	5507927300022A	27300	Franklin
5507927300022B	Franklin - C 22 B	83	28	1	5507927300022B	27300	Franklin
55079294000001	Glendale - C 1	11	4	4	55079294000001	29400	Glendale
55079294000002	Glendale - C 2	11	4	4	55079294000002	29400	Glendale
55079294000003	Glendale - C 3	24	8	4	55079294000003	29400	Glendale
55079294000004	Glendale - C 4	24	8	4	55079294000004	29400	Glendale
55079294000005	Glendale - C 5	24	8	4	55079294000005	29400	Glendale
55079294000006	Glendale - C 6	11	4	4	55079294000006	29400	Glendale
55079294000007	Glendale - C 7	11	4	4	55079294000007	29400	Glendale
55079294000008	Glendale - C 8	24	8	4	55079294000008	29400	Glendale
55079294000009	Glendale - C 9	24	8	4	55079294000009	29400	Glendale
55079294000010	Glendale - C 10	24	8	4	55079294000010	29400	Glendale
55079294000011	Glendale - C 11	24	8	4	55079294000011	29400	Glendale
55079294000011 E	Glendale - C 11 E	11	4	4	55079294000011 E	29400	Glendale
55079294000012	Glendale - C 12	11	4	4	55079294000012	29400	Glendale
5507929400008E	Glendale - C 8 E	11	4	4	5507929400008E	29400	Glendale
55079311250001	Greendale - V 1	82	28	1	55079311250001	31125	Greendale
55079311250002	Greendale - V 2	82	28	1	55079311250002	31125	Greendale
55079311250003	Greendale - V 3	82	28	1	55079311250003	31125	Greendale
55079311250004	Greendale - V 4	82	28	1	55079311250004	31125	Greendale
55079311250005	Greendale - V 5	82	28	1	55079311250005	31125	Greendale
55079311250006	Greendale - V 6	82	28	1	55079311250006	31125	Greendale
55079311250007	Greendale - V 7	82	28	1	55079311250007	31125	Greendale
55079311250008	Greendale - V 8	82	28	1	55079311250008	31125	Greendale
55079311250009	Greendale - V 9	82	28	1	55079311250009	31125	Greendale
55079311250010	Greendale - V 10	82	28	1	55079311250010	31125	Greendale
55079311750001	Greenfield - C 1	7	3	5	55079311750001	31175	Greenfield
55079311750002	Greenfield - C 2	82	28	5	55079311750002	31175	Greenfield
55079311750003	Greenfield - C 3	7	3	5	55079311750003	31175	Greenfield
55079311750004	Greenfield - C 4	7	3	5	55079311750004	31175	Greenfield
55079311750005	Greenfield - C 5	84	28	5	55079311750005	31175	Greenfield
55079311750006	Greenfield - C 6	84	28	5	55079311750006	31175	Greenfield
55079311750007	Greenfield - C 7	84	28	5	55079311750007	31175	Greenfield
55079311750008	Greenfield - C 8	84	28	5	55079311750008	31175	Greenfield

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507927300	Milwaukee	55079	Franklin - C 14	14	5507909	NO	1584	1356	21
5507927300	Milwaukee	55079	Franklin - C 16	16	5507909	NO	1982	1684	41
5507927300	Milwaukee	55079	Franklin - C 17	17	5507911	NO	1178	977	12
5507927300	Milwaukee	55079	Franklin - C 18	18	5507911	NO	788	651	17
5507927300	Milwaukee	55079	Franklin - C 19	19	5507917	NO	1909	1712	31
5507927300	Milwaukee	55079	Franklin - C 20	20	5507917	NO	1457	1263	33
5507927300	Milwaukee	55079	Franklin - C 21	21	5507917	NO	701	598	17
5507927300	Milwaukee	55079	Franklin - C 23	23	5507909	NO	1811	1640	17
5507927300	Milwaukee	55079	Franklin - C 15 A	15A	5507909	NO	805	689	11
5507927300	Milwaukee	55079	Franklin - C 15 B	15B	5507909	NO	583	499	10
5507927300	Milwaukee	55079	Franklin - C 22 A	22A	5507909	NO	1012	955	9
5507927300	Milwaukee	55079	Franklin - C 22 B	22B	5507909	NO	940	875	3
5507929400	Milwaukee	55079	Glendale - C 1	1	5507901	NO	1000	753	142
5507929400	Milwaukee	55079	Glendale - C 2	2	5507901	NO	1158	819	265
5507929400	Milwaukee	55079	Glendale - C 3	3	5507901	NO	1020	889	68
5507929400	Milwaukee	55079	Glendale - C 4	4	5507901	NO	1087	879	115
5507929400	Milwaukee	55079	Glendale - C 5	5	5507901	NO	1107	914	108
5507929400	Milwaukee	55079	Glendale - C 6	6	5507901	NO	945	573	301
5507929400	Milwaukee	55079	Glendale - C 7	7	5507901	NO	1031	831	79
5507929400	Milwaukee	55079	Glendale - C 8	8	5507901	NO	688	583	71
5507929400	Milwaukee	55079	Glendale - C 9	9	5507901	NO	1244	993	114
5507929400	Milwaukee	55079	Glendale - C 10	10	5507901	NO	1070	904	97
5507929400	Milwaukee	55079	Glendale - C 11	11	5507901	NO	624	485	91
5507929400	Milwaukee	55079	Glendale - C 11 E	11 E	5507901	NO	587	257	273
5507929400	Milwaukee	55079	Glendale - C 12	12	5507901	NO	990	783	102
5507929400	Milwaukee	55079	Glendale - C 8 E	8 E	5507901	NO	321	245	70
5507931125	Milwaukee	55079	Greendale - V 1	1	5507917	NO	1141	1069	0
5507931125	Milwaukee	55079	Greendale - V 2	2	5507917	NO	1309	1143	21
5507931125	Milwaukee	55079	Greendale - V 3	3	5507917	NO	1648	1456	27
5507931125	Milwaukee	55079	Greendale - V 4	4	5507917	NO	1632	1462	25
5507931125	Milwaukee	55079	Greendale - V 5	5	5507917	NO	1440	1335	33
5507931125	Milwaukee	55079	Greendale - V 6	6	5507917	NO	1373	1169	31
5507931125	Milwaukee	55079	Greendale - V 7	7	5507917	NO	1224	1113	1
5507931125	Milwaukee	55079	Greendale - V 8	8	5507917	NO	1472	1278	33
5507931125	Milwaukee	55079	Greendale - V 9	9	5507917	NO	1621	1435	23
5507931125	Milwaukee	55079	Greendale - V 10	10	5507917	NO	1186	1114	3
5507931175	Milwaukee	55079	Greenfield - C 1	1	5507911	NO	1934	1552	35
5507931175	Milwaukee	55079	Greenfield - C 2	2	5507911	NO	1732	1470	35
5507931175	Milwaukee	55079	Greenfield - C 3	3	5507911	NO	1791	1298	108
5507931175	Milwaukee	55079	Greenfield - C 4	4	5507911	NO	1917	1346	99
5507931175	Milwaukee	55079	Greenfield - C 5	5	5507917	NO	1791	1415	92
5507931175	Milwaukee	55079	Greenfield - C 6	6	5507917	NO	1516	1377	16
5507931175	Milwaukee	55079	Greenfield - C 7	7	5507917	NO	1915	1721	33
5507931175	Milwaukee	55079	Greenfield - C 8	8	5507917	NO	1902	1654	42

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Franklin - C 14	86	104	6	4	2	5	1141	1004	14
Franklin - C 16	68	169	8	0	9	3	1366	1200	25
Franklin - C 17	45	142	0	0	0	2	845	721	5
Franklin - C 18	34	77	6	0	3	0	539	462	9
Franklin - C 19	78	75	10	2	0	1	1489	1367	18
Franklin - C 20	75	75	7	0	1	3	1243	1107	22
Franklin - C 21	35	42	7	2	0	0	601	529	12
Franklin - C 23	94	48	6	0	6	0	1461	1340	11
Franklin - C 15 A	42	50	10	2	1	0	631	550	9
Franklin - C 15 B	37	33	3	0	0	1	459	401	7
Franklin - C 22 A	27	7	11	2	1	0	824	789	4
Franklin - C 22 B	28	28	4	0	2	0	761	718	1
Glendale - C 1	66	31	2	0	0	6	786	629	97
Glendale - C 2	38	34	2	0	0	0	958	689	220
Glendale - C 3	22	31	8	1	1	0	776	690	43
Glendale - C 4	33	50	0	3	6	1	873	716	96
Glendale - C 5	43	34	3	0	2	3	903	766	80
Glendale - C 6	45	13	5	0	4	4	738	474	225
Glendale - C 7	41	66	3	5	3	3	839	698	57
Glendale - C 8	14	16	2	2	0	0	621	529	63
Glendale - C 9	52	72	8	1	0	4	1034	839	92
Glendale - C 10	26	32	3	0	5	3	899	776	75
Glendale - C 11	15	27	3	0	0	3	487	396	61
Glendale - C 11 E	15	32	3	1	1	5	458	233	184
Glendale - C 12	53	39	7	0	2	4	771	655	63
Glendale - C 8 E	2	2	0	0	2	0	321	245	70
Greendale - V 1	26	46	0	0	0	0	889	836	0
Greendale - V 2	36	90	18	0	1	0	946	845	9
Greendale - V 3	92	45	25	0	0	3	1294	1174	13
Greendale - V 4	83	48	3	3	1	7	1279	1184	15
Greendale - V 5	51	17	1	1	0	2	1081	1026	13
Greendale - V 6	93	66	13	0	1	0	973	867	11
Greendale - V 7	74	28	0	0	0	8	931	872	0
Greendale - V 8	96	58	7	0	0	0	1192	1062	22
Greendale - V 9	94	52	12	0	1	4	1274	1181	13
Greendale - V 10	22	37	4	0	1	5	1084	1025	2
Greenfield - C 1	259	55	25	0	1	7	1506	1268	27
Greenfield - C 2	115	56	47	0	0	9	1392	1225	19
Greenfield - C 3	258	95	25	0	1	6	1475	1134	84
Greenfield - C 4	320	127	21	0	0	4	1532	1147	71
Greenfield - C 5	192	68	16	3	3	2	1467	1246	49
Greenfield - C 6	68	49	5	0	0	1	1255	1169	9
Greenfield - C 7	102	43	16	0	0	0	1584	1457	25
Greenfield - C 8	101	86	12	1	3	3	1667	1500	34

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Franklin - C 14	47	66	4	1	2	3	922	562
Franklin - C 16	36	99	2	0	3	1	1138	693
Franklin - C 17	24	93	0	0	0	2	689	381
Franklin - C 18	17	44	4	0	3	0	438	287
Franklin - C 19	46	50	5	2	0	1	1241	776
Franklin - C 20	52	53	6	0	1	2	614	340
Franklin - C 21	23	30	6	1	0	0	321	134
Franklin - C 23	62	39	6	0	3	0	1134	717
Franklin - C 15 A	27	36	6	2	1	0	490	284
Franklin - C 15 B	28	21	1	0	0	1	378	218
Franklin - C 22 A	18	3	8	2	0	0	671	384
Franklin - C 22 B	19	20	2	0	1	0	659	392
Glendale - C 1	34	22	2	0	0	2	589	221
Glendale - C 2	26	21	2	0	0	0	717	269
Glendale - C 3	13	24	4	1	1	0	580	218
Glendale - C 4	19	35	0	1	5	1	654	245
Glendale - C 5	28	25	2	0	1	1	675	253
Glendale - C 6	23	7	3	0	4	2	552	207
Glendale - C 7	27	50	2	2	1	2	627	236
Glendale - C 8	13	13	1	2	0	0	1010	390
Glendale - C 9	36	56	6	1	0	4	768	289
Glendale - C 10	16	25	3	0	4	0	668	251
Glendale - C 11	6	20	1	0	0	3	360	136
Glendale - C 11 E	8	25	3	1	0	4	661	199
Glendale - C 12	24	23	6	0	0	0	570	215
Glendale - C 8 E	2	2	0	0	2	0	236	89
Greendale - V 1	13	40	0	0	0	0	743	409
Greendale - V 2	20	65	7	0	0	0	792	435
Greendale - V 3	55	36	16	0	0	0	1080	595
Greendale - V 4	44	29	2	1	1	3	1067	588
Greendale - V 5	30	10	1	1	0	0	900	497
Greendale - V 6	47	40	7	0	1	0	810	448
Greendale - V 7	37	20	0	0	0	2	771	427
Greendale - V 8	57	46	5	0	0	0	990	547
Greendale - V 9	41	31	6	0	0	2	1058	585
Greendale - V 10	17	30	4	0	1	5	899	498
Greenfield - C 1	148	42	17	0	1	3	1078	510
Greenfield - C 2	71	41	31	0	0	5	920	481
Greenfield - C 3	165	68	20	0	1	3	911	371
Greenfield - C 4	212	84	15	0	0	3	896	369
Greenfield - C 5	106	47	12	3	3	1	967	476
Greenfield - C 6	46	26	5	0	0	0	908	527
Greenfield - C 7	63	26	13	0	0	0	1139	638
Greenfield - C 8	62	56	11	0	2	2	1133	525

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Franklin - C 14	351	1	4	0	0	3	0
Franklin - C 16	429	3	7	0	0	0	0
Franklin - C 17	306	0	2	0	0	0	0
Franklin - C 18	146	2	3	0	0	0	0
Franklin - C 19	457	0	7	0	0	1	0
Franklin - C 20	272	0	1	0	0	0	0
Franklin - C 21	182	1	2	0	0	1	0
Franklin - C 23	414	1	1	0	0	0	0
Franklin - C 15 A	202	0	2	0	0	2	0
Franklin - C 15 B	156	1	1	0	0	1	0
Franklin - C 22 A	280	2	2	0	0	2	0
Franklin - C 22 B	259	0	4	0	0	0	0
Glendale - C 1	360	1	3	0	1	2	0
Glendale - C 2	438	1	4	0	0	3	0
Glendale - C 3	355	1	3	0	0	2	0
Glendale - C 4	400	1	4	0	0	2	0
Glendale - C 5	413	1	4	0	0	2	0
Glendale - C 6	338	1	3	0	0	2	0
Glendale - C 7	384	1	3	0	0	2	0
Glendale - C 8	609	1	3	1	0	2	0
Glendale - C 9	472	1	3	0	0	2	0
Glendale - C 10	411	1	3	0	0	1	0
Glendale - C 11	222	0	1	0	0	1	0
Glendale - C 11 E	456	0	2	0	0	2	0
Glendale - C 12	352	0	2	0	0	1	0
Glendale - C 8 E	146	0	1	0	0	0	0
Greendale - V 1	325	1	4	1	0	2	0
Greendale - V 2	346	1	5	1	0	2	0
Greendale - V 3	473	2	6	0	0	2	0
Greendale - V 4	468	2	6	0	0	2	0
Greendale - V 5	395	1	5	0	0	1	0
Greendale - V 6	355	1	4	0	0	1	0
Greendale - V 7	339	0	3	0	0	1	0
Greendale - V 8	435	1	5	0	0	1	0
Greendale - V 9	465	1	5	0	0	1	0
Greendale - V 10	395	0	4	0	0	1	0
Greenfield - C 1	554	1	10	0	0	1	0
Greenfield - C 2	433	1	5	0	0	0	0
Greenfield - C 3	533	3	3	0	0	0	0
Greenfield - C 4	513	0	11	0	0	0	0
Greenfield - C 5	481	1	5	0	0	3	0
Greenfield - C 6	367	3	6	0	0	1	0
Greenfield - C 7	491	2	3	0	0	3	0
Greenfield - C 8	596	0	6	0	0	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Franklin - C 14	0	1	912	565	333	10	3
Franklin - C 16	0	6	1110	680	414	13	1
Franklin - C 17	0	0	674	364	294	13	1
Franklin - C 18	0	0	430	280	144	5	0
Franklin - C 19	0	0	1218	755	440	19	3
Franklin - C 20	0	1	600	332	256	10	1
Franklin - C 21	0	1	310	126	179	4	1
Franklin - C 23	0	1	1105	680	402	20	2
Franklin - C 15 A	0	0	483	275	196	8	3
Franklin - C 15 B	0	1	372	199	169	4	0
Franklin - C 22 A	0	1	657	371	269	12	2
Franklin - C 22 B	0	4	652	378	258	13	2
Glendale - C 1	0	1	578	222	346	7	2
Glendale - C 2	0	2	704	270	421	9	3
Glendale - C 3	0	1	570	219	341	7	2
Glendale - C 4	0	2	642	246	384	8	3
Glendale - C 5	0	2	664	255	397	8	3
Glendale - C 6	0	1	543	208	325	7	2
Glendale - C 7	0	1	614	236	369	8	1
Glendale - C 8	0	4	985	394	581	9	1
Glendale - C 9	0	1	756	291	454	9	2
Glendale - C 10	0	1	656	253	394	7	2
Glendale - C 11	0	0	355	137	213	4	1
Glendale - C 11 E	0	2	648	199	436	11	2
Glendale - C 12	0	0	561	216	338	6	1
Glendale - C 8 E	0	0	232	90	140	2	0
Greendale - V 1	0	1	729	401	312	11	3
Greendale - V 2	0	2	775	426	332	12	3
Greendale - V 3	0	2	1059	583	454	16	4
Greendale - V 4	0	1	1045	576	449	16	3
Greendale - V 5	0	1	884	487	380	14	2
Greendale - V 6	0	1	795	437	342	13	2
Greendale - V 7	0	1	759	419	326	11	2
Greendale - V 8	0	1	971	536	418	14	2
Greendale - V 9	0	1	1038	573	446	15	3
Greendale - V 10	0	1	883	487	380	13	2
Greenfield - C 1	0	2	1046	469	542	28	3
Greenfield - C 2	0	0	894	451	418	20	5
Greenfield - C 3	0	1	885	363	503	15	4
Greenfield - C 4	1	2	890	372	498	15	2
Greenfield - C 5	0	1	950	458	470	19	1
Greenfield - C 6	0	4	885	501	374	7	2
Greenfield - C 7	0	2	1102	595	476	20	8
Greenfield - C 8	0	3	1110	506	577	24	3



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Franklin - C 14	0	0	1	875	577	290	8
Franklin - C 16	0	0	2	1073	704	360	8
Franklin - C 17	0	0	2	661	392	261	8
Franklin - C 18	0	0	1	413	291	117	5
Franklin - C 19	0	0	1	1178	770	397	11
Franklin - C 20	0	0	1	582	342	226	14
Franklin - C 21	0	0	0	292	138	140	13
Franklin - C 23	0	0	1	1063	695	352	15
Franklin - C 15 A	0	0	1	456	274	173	9
Franklin - C 15 B	0	0	0	361	216	142	3
Franklin - C 22 A	0	0	3	640	388	241	10
Franklin - C 22 B	0	0	1	630	384	233	13
Glendale - C 1	0	0	1	540	211	311	17
Glendale - C 2	0	0	1	658	258	379	20
Glendale - C 3	0	0	1	534	209	307	17
Glendale - C 4	0	0	1	600	235	345	19
Glendale - C 5	0	0	1	619	243	356	19
Glendale - C 6	0	0	1	507	199	291	16
Glendale - C 7	0	0	0	575	226	331	17
Glendale - C 8	0	0	0	923	383	515	25
Glendale - C 9	0	0	0	706	277	408	21
Glendale - C 10	0	0	0	613	241	354	18
Glendale - C 11	0	0	0	332	130	192	10
Glendale - C 11 E	0	0	0	595	185	393	17
Glendale - C 12	0	0	0	525	206	304	15
Glendale - C 8 E	0	0	0	218	86	126	6
Greendale - V 1	0	0	2	704	417	274	12
Greendale - V 2	0	0	2	747	443	291	12
Greendale - V 3	0	0	2	1021	606	398	17
Greendale - V 4	0	0	1	1009	599	393	17
Greendale - V 5	0	0	1	852	506	332	14
Greendale - V 6	0	0	1	766	455	299	12
Greendale - V 7	0	0	1	732	435	286	11
Greendale - V 8	0	0	1	937	557	366	14
Greendale - V 9	0	0	1	1002	596	391	15
Greendale - V 10	0	0	1	853	507	333	13
Greenfield - C 1	0	0	4	909	470	433	0
Greenfield - C 2	0	0	0	777	472	304	0
Greenfield - C 3	0	0	0	754	374	376	0
Greenfield - C 4	0	0	3	759	354	404	0
Greenfield - C 5	2	0	0	839	454	385	0
Greenfield - C 6	0	0	1	771	511	259	0
Greenfield - C 7	0	0	3	973	611	360	0
Greenfield - C 8	0	0	0	983	524	455	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Franklin - C 14	0	870	563	0	2	305	842
Franklin - C 16	1	1068	687	0	3	378	1051
Franklin - C 17	0	641	373	0	1	267	625
Franklin - C 18	0	403	274	0	0	129	399
Franklin - C 19	0	1150	741	0	0	409	1123
Franklin - C 20	0	569	333	0	1	235	553
Franklin - C 21	1	288	128	0	1	159	281
Franklin - C 23	1	1044	684	0	3	357	1015
Franklin - C 15 A	0	442	256	0	0	186	430
Franklin - C 15 B	0	0	0	0	0	0	352
Franklin - C 22 A	1	629	378	0	1	250	608
Franklin - C 22 B	0	635	389	0	1	245	601
Glendale - C 1	1	414	164	70	22	158	460
Glendale - C 2	1	503	200	85	26	192	559
Glendale - C 3	1	408	162	69	21	156	453
Glendale - C 4	1	458	182	77	24	175	510
Glendale - C 5	1	474	188	80	25	181	526
Glendale - C 6	1	387	154	65	20	148	432
Glendale - C 7	1	439	175	74	22	168	490
Glendale - C 8	0	607	397	54	31	125	832
Glendale - C 9	0	539	215	91	27	206	601
Glendale - C 10	0	469	187	79	24	179	522
Glendale - C 11	0	253	101	42	13	97	282
Glendale - C 11 E	0	524	95	95	13	321	467
Glendale - C 12	0	401	160	67	20	154	447
Glendale - C 8 E	0	166	66	28	8	64	185
Greendale - V 1	1	693	401	0	1	291	688
Greendale - V 2	1	738	427	0	1	310	733
Greendale - V 3	0	1009	584	0	1	424	1003
Greendale - V 4	0	997	577	0	1	419	990
Greendale - V 5	0	843	488	0	1	354	837
Greendale - V 6	0	759	439	0	1	319	751
Greendale - V 7	0	725	420	0	1	304	718
Greendale - V 8	0	927	538	0	0	389	921
Greendale - V 9	0	990	574	0	0	416	984
Greendale - V 10	0	842	488	0	0	354	837
Greenfield - C 1	6	0	0	0	0	0	760
Greenfield - C 2	1	815	440	0	1	374	801
Greenfield - C 3	4	0	0	0	0	0	604
Greenfield - C 4	1	0	0	0	0	0	511
Greenfield - C 5	0	873	443	0	0	430	822
Greenfield - C 6	1	810	474	0	1	335	766
Greenfield - C 7	2	1024	593	0	3	428	980
Greenfield - C 8	4	1018	499	0	2	517	969

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Franklin - C 14	554	287	1	0	0	0
Franklin - C 16	693	356	2	0	0	0
Franklin - C 17	373	252	0	0	0	0
Franklin - C 18	274	125	0	0	0	0
Franklin - C 19	760	361	2	0	0	0
Franklin - C 20	340	212	1	0	0	0
Franklin - C 21	125	155	1	0	0	0
Franklin - C 23	675	339	1	0	0	0
Franklin - C 15 A	261	169	0	0	0	0
Franklin - C 15 B	218	133	1	0	0	0
Franklin - C 22 A	372	235	1	0	0	0
Franklin - C 22 B	366	232	3	0	0	0
Glendale - C 1	127	328	5	0	0	0
Glendale - C 2	154	399	6	0	0	0
Glendale - C 3	125	323	5	0	0	0
Glendale - C 4	141	364	5	0	0	0
Glendale - C 5	145	376	5	0	0	0
Glendale - C 6	119	308	5	0	0	0
Glendale - C 7	135	350	5	0	0	0
Glendale - C 8	314	515	3	0	0	0
Glendale - C 9	166	430	5	0	0	0
Glendale - C 10	144	374	4	0	0	0
Glendale - C 11	78	202	2	0	0	0
Glendale - C 11 E	73	390	4	0	0	0
Glendale - C 12	123	320	4	0	0	0
Glendale - C 8 E	51	133	1	0	0	0
Greendale - V 1	409	278	1	0	0	0
Greendale - V 2	436	296	1	0	0	0
Greendale - V 3	596	405	2	0	0	0
Greendale - V 4	588	400	2	0	0	0
Greendale - V 5	497	338	2	0	0	0
Greendale - V 6	447	304	0	0	0	0
Greendale - V 7	428	290	0	0	0	0
Greendale - V 8	548	372	1	0	0	0
Greendale - V 9	585	398	1	0	0	0
Greendale - V 10	498	338	1	0	0	0
Greenfield - C 1	0	600	0	160	0	0
Greenfield - C 2	418	377	6	0	0	0
Greenfield - C 3	0	509	12	83	0	0
Greenfield - C 4	0	449	4	58	0	0
Greenfield - C 5	425	395	2	0	0	0
Greenfield - C 6	472	292	2	0	0	0
Greenfield - C 7	581	397	2	0	0	0
Greenfield - C 8	503	466	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Franklin - C 14	0	540	530	0	10	0	0	C
Franklin - C 16	0	707	696	0	11	0	0	C
Franklin - C 17	0	429	422	0	7	0	0	C
Franklin - C 18	0	241	235	0	6	0	0	C
Franklin - C 19	0	749	737	0	12	0	0	C
Franklin - C 20	0	406	395	0	11	0	0	C
Franklin - C 21	0	223	217	0	6	0	0	C
Franklin - C 23	0	677	661	0	16	0	0	C
Franklin - C 15 A	0	291	281	0	10	0	0	C
Franklin - C 15 B	0	226	225	0	1	0	0	C
Franklin - C 22 A	0	395	384	0	11	0	0	C
Franklin - C 22 B	0	429	418	0	11	0	0	C
Glendale - C 1	0	381	374	0	7	0	0	C
Glendale - C 2	0	464	455	0	9	0	0	C
Glendale - C 3	0	376	369	0	7	0	0	C
Glendale - C 4	0	423	415	0	8	0	0	C
Glendale - C 5	0	437	429	0	8	0	0	C
Glendale - C 6	0	358	351	0	7	0	0	C
Glendale - C 7	0	407	399	0	8	0	0	C
Glendale - C 8	0	624	613	0	11	0	0	C
Glendale - C 9	0	499	490	0	9	0	0	C
Glendale - C 10	0	433	426	0	7	0	0	C
Glendale - C 11	0	235	231	0	4	0	0	C
Glendale - C 11 E	0	437	430	0	7	0	0	C
Glendale - C 12	0	372	366	0	6	0	0	C
Glendale - C 8 E	0	154	152	0	2	0	0	C
Greendale - V 1	0	458	449	0	9	0	0	V
Greendale - V 2	0	487	478	0	9	0	0	V
Greendale - V 3	0	666	653	0	13	0	0	V
Greendale - V 4	0	657	645	0	12	0	0	V
Greendale - V 5	0	555	545	0	10	0	0	V
Greendale - V 6	0	499	490	0	9	0	0	V
Greendale - V 7	0	477	469	0	8	0	0	V
Greendale - V 8	0	612	601	0	11	0	0	V
Greendale - V 9	0	653	642	0	11	0	0	V
Greendale - V 10	0	556	546	0	10	0	0	V
Greenfield - C 1	0	676	670	0	6	0	0	C
Greenfield - C 2	0	580	566	0	14	0	0	C
Greenfield - C 3	0	557	544	0	13	0	0	C
Greenfield - C 4	0	484	475	0	9	0	0	C
Greenfield - C 5	0	624	616	0	8	0	0	C
Greenfield - C 6	0	535	531	0	4	0	0	C
Greenfield - C 7	0	656	646	0	10	0	0	C
Greenfield - C 8	0	763	751	0	12	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079311750009	Greenfield - C 9	84	28	5	55079311750009	31175	Greenfield
55079311750010	Greenfield - C 10	84	28	5	55079311750010	31175	Greenfield
55079311750011	Greenfield - C 11	84	28	5	55079311750011	31175	Greenfield
55079311750012	Greenfield - C 12	84	28	5	55079311750012	31175	Greenfield
55079311750013	Greenfield - C 13	84	28	5	55079311750013	31175	Greenfield
55079311750014	Greenfield - C 14	84	28	5	55079311750014	31175	Greenfield
55079311750015	Greenfield - C 15	84	28	5	55079311750015	31175	Greenfield
55079311750016	Greenfield - C 16	82	28	5	55079311750016	31175	Greenfield
55079311750017	Greenfield - C 17	82	28	5	55079311750017	31175	Greenfield
55079311750018	Greenfield - C 18	7	3	5	55079311750018	31175	Greenfield
55079311750019	Greenfield - C 19	82	28	5	55079311750019	31175	Greenfield
55079311750020	Greenfield - C 20	82	28	5	55079311750020	31175	Greenfield
55079311750021	Greenfield - C 21	82	28	5	55079311750021	31175	Greenfield
55079320750001	Hales Corners - V 1	83	28	1	55079320750001	32075	Hales Corners
55079320750002	Hales Corners - V 2	83	28	1	55079320750002	32075	Hales Corners
55079320750003	Hales Corners - V 3	83	28	1	55079320750003	32075	Hales Corners
55079320750004	Hales Corners - V 4	83	28	1	55079320750004	32075	Hales Corners
55079320750005	Hales Corners - V 5	83	28	1	55079320750005	32075	Hales Corners
55079320750006	Hales Corners - V 6	83	28	1	55079320750006	32075	Hales Corners
55079320750007	Hales Corners - V 7	83	28	1	55079320750007	32075	Hales Corners
55079320750008	Hales Corners - V 8	83	28	1	55079320750008	32075	Hales Corners
55079320750009	Hales Corners - V 9	83	28	1	55079320750009	32075	Hales Corners
55079530000001	Milwaukee - C 1	12	4	4	55079530000001	53000	Milwaukee
55079530000002	Milwaukee - C 2	12	4	4	55079530000002	53000	Milwaukee
55079530000003	Milwaukee - C 3	12	4	4	55079530000003	53000	Milwaukee
55079530000004	Milwaukee - C 4	12	4	4	55079530000004	53000	Milwaukee
55079530000005	Milwaukee - C 5	12	4	4	55079530000005	53000	Milwaukee
55079530000006	Milwaukee - C 6	12	4	4	55079530000006	53000	Milwaukee
55079530000007	Milwaukee - C 7	12	4	4	55079530000007	53000	Milwaukee
55079530000008	Milwaukee - C 8	12	4	4	55079530000008	53000	Milwaukee
55079530000009	Milwaukee - C 9	12	4	4	55079530000009	53000	Milwaukee
55079530000010	Milwaukee - C 10	12	4	4	55079530000010	53000	Milwaukee
55079530000011	Milwaukee - C 11	11	4	4	55079530000011	53000	Milwaukee
55079530000012	Milwaukee - C 12	11	4	4	55079530000012	53000	Milwaukee
55079530000013	Milwaukee - C 13	11	4	4	55079530000013	53000	Milwaukee
55079530000014	Milwaukee - C 14	11	4	4	55079530000014	53000	Milwaukee
55079530000015	Milwaukee - C 15	11	4	4	55079530000015	53000	Milwaukee
55079530000016	Milwaukee - C 16	11	4	4	55079530000016	53000	Milwaukee
55079530000017	Milwaukee - C 17	11	4	4	55079530000017	53000	Milwaukee
55079530000018	Milwaukee - C 18	11	4	4	55079530000018	53000	Milwaukee
55079530000019	Milwaukee - C 19	11	4	4	55079530000019	53000	Milwaukee
55079530000020	Milwaukee - C 20	11	4	4	55079530000020	53000	Milwaukee
55079530000021	Milwaukee - C 21	11	4	4	55079530000021	53000	Milwaukee
55079530000022	Milwaukee - C 22	11	4	4	55079530000022	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507931175	Milwaukee	55079	Greenfield - C 9	9	5507917	NO	1971	1779	44
5507931175	Milwaukee	55079	Greenfield - C 10	10	5507917	NO	1644	1427	38
5507931175	Milwaukee	55079	Greenfield - C 11	11	5507917	NO	1858	1700	12
5507931175	Milwaukee	55079	Greenfield - C 12	12	5507917	NO	1634	1482	17
5507931175	Milwaukee	55079	Greenfield - C 13	13	5507911	NO	1102	991	16
5507931175	Milwaukee	55079	Greenfield - C 14	14	5507911	NO	1818	1447	60
5507931175	Milwaukee	55079	Greenfield - C 15	15	5507911	NO	1784	1490	33
5507931175	Milwaukee	55079	Greenfield - C 16	16	5507911	NO	1177	989	55
5507931175	Milwaukee	55079	Greenfield - C 17	17	5507911	NO	1833	1399	70
5507931175	Milwaukee	55079	Greenfield - C 18	18	5507911	NO	1428	1130	14
5507931175	Milwaukee	55079	Greenfield - C 19	19	5507911	NO	2084	1873	37
5507931175	Milwaukee	55079	Greenfield - C 20	20	5507911	NO	2050	1731	32
5507931175	Milwaukee	55079	Greenfield - C 21	21	5507911	NO	1839	1319	111
5507932075	Milwaukee	55079	Hales Corners - V 1	1	5507909	NO	976	925	3
5507932075	Milwaukee	55079	Hales Corners - V 2	2	5507909	NO	861	776	12
5507932075	Milwaukee	55079	Hales Corners - V 3	3	5507909	NO	754	709	6
5507932075	Milwaukee	55079	Hales Corners - V 4	4	5507909	NO	891	806	19
5507932075	Milwaukee	55079	Hales Corners - V 5	5	5507909	NO	932	895	7
5507932075	Milwaukee	55079	Hales Corners - V 6	6	5507909	NO	757	713	1
5507932075	Milwaukee	55079	Hales Corners - V 7	7	5507909	NO	891	797	13
5507932075	Milwaukee	55079	Hales Corners - V 8	8	5507909	NO	761	707	7
5507932075	Milwaukee	55079	Hales Corners - V 9	9	5507909	NO	869	720	36
5507953000	Milwaukee	55079	Milwaukee - C 1	1	5507918	NO	3808	959	1939
5507953000	Milwaukee	55079	Milwaukee - C 2	2	5507918	NO	1642	144	1320
5507953000	Milwaukee	55079	Milwaukee - C 3	3	5507902	NO	2388	757	1422
5507953000	Milwaukee	55079	Milwaukee - C 4	4	5507902	NO	3178	1049	1886
5507953000	Milwaukee	55079	Milwaukee - C 5	5	5507918	NO	1774	445	1193
5507953000	Milwaukee	55079	Milwaukee - C 6	6	5507918	NO	3703	1290	2016
5507953000	Milwaukee	55079	Milwaukee - C 7	7	5507918	NO	1574	614	769
5507953000	Milwaukee	55079	Milwaukee - C 8	8	5507918	NO	2565	842	1452
5507953000	Milwaukee	55079	Milwaukee - C 9	9	5507918	NO	1379	333	885
5507953000	Milwaukee	55079	Milwaukee - C 10	10	5507918	NO	2433	1048	1030
5507953000	Milwaukee	55079	Milwaukee - C 11	11	5507918	NO	2436	718	1314
5507953000	Milwaukee	55079	Milwaukee - C 12	12	5507902	NO	2265	415	1376
5507953000	Milwaukee	55079	Milwaukee - C 13	13	5507918	NO	1027	326	559
5507953000	Milwaukee	55079	Milwaukee - C 14	14	5507902	NO	2289	380	1774
5507953000	Milwaukee	55079	Milwaukee - C 15	15	5507902	NO	1285	757	393
5507953000	Milwaukee	55079	Milwaukee - C 16	16	5507902	NO	3305	635	2303
5507953000	Milwaukee	55079	Milwaukee - C 17	17	5507902	NO	1268	423	679
5507953000	Milwaukee	55079	Milwaukee - C 18	18	5507902	NO	2069	475	1460
5507953000	Milwaukee	55079	Milwaukee - C 19	19	5507902	NO	1955	297	1545
5507953000	Milwaukee	55079	Milwaukee - C 20	20	5507901	NO	2215	380	1682
5507953000	Milwaukee	55079	Milwaukee - C 21	21	5507901	NO	2070	192	1789
5507953000	Milwaukee	55079	Milwaukee - C 22	22	5507901	NO	2010	306	1554

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Greenfield - C 9	106	36	6	0	0	0	1618	1499	29
Greenfield - C 10	97	64	6	1	6	5	1416	1267	25
Greenfield - C 11	59	77	7	0	0	3	1445	1346	10
Greenfield - C 12	70	43	13	0	0	9	1308	1212	9
Greenfield - C 13	71	15	7	0	1	1	957	871	14
Greenfield - C 14	230	42	27	1	2	9	1469	1220	36
Greenfield - C 15	147	79	26	1	0	8	1486	1268	26
Greenfield - C 16	95	21	12	0	2	3	1005	862	49
Greenfield - C 17	170	172	12	1	2	7	1561	1263	39
Greenfield - C 18	166	100	12	1	2	3	1152	958	12
Greenfield - C 19	83	72	17	0	0	2	1904	1740	28
Greenfield - C 20	187	73	20	0	4	3	1696	1484	16
Greenfield - C 21	191	186	24	3	0	5	1373	1054	53
Hales Corners - V 1	29	11	8	0	0	0	764	733	3
Hales Corners - V 2	43	28	2	0	0	0	671	619	5
Hales Corners - V 3	25	6	8	0	0	0	607	583	3
Hales Corners - V 4	45	15	5	0	0	1	688	647	6
Hales Corners - V 5	22	4	2	0	2	0	714	692	3
Hales Corners - V 6	29	4	6	2	2	0	627	595	1
Hales Corners - V 7	61	18	2	0	0	0	703	635	7
Hales Corners - V 8	30	7	10	0	0	0	656	621	1
Hales Corners - V 9	49	57	2	1	4	0	660	566	25
Milwaukee - C 1	691	160	16	1	17	25	2604	860	1158
Milwaukee - C 2	149	7	1	0	2	19	862	116	624
Milwaukee - C 3	95	94	9	0	0	11	1717	720	876
Milwaukee - C 4	84	99	9	3	6	42	2497	996	1317
Milwaukee - C 5	66	35	15	0	5	15	1366	420	870
Milwaukee - C 6	97	233	25	9	6	27	2593	1120	1194
Milwaukee - C 7	116	33	23	0	4	15	1042	512	413
Milwaukee - C 8	139	83	14	4	6	25	1865	710	988
Milwaukee - C 9	55	79	12	2	7	6	952	282	576
Milwaukee - C 10	93	234	14	0	9	5	1798	889	690
Milwaukee - C 11	103	275	9	0	0	17	1737	618	878
Milwaukee - C 12	62	370	9	0	0	33	1441	372	808
Milwaukee - C 13	21	103	3	1	1	13	773	286	402
Milwaukee - C 14	73	22	8	0	0	32	1651	358	1214
Milwaukee - C 15	34	71	21	3	1	5	988	619	289
Milwaukee - C 16	119	179	28	0	8	33	2313	582	1526
Milwaukee - C 17	68	65	9	0	9	15	909	365	441
Milwaukee - C 18	73	43	7	0	0	11	1388	405	900
Milwaukee - C 19	57	21	14	2	0	19	1119	258	803
Milwaukee - C 20	93	27	14	0	2	17	1501	329	1087
Milwaukee - C 21	49	5	10	0	2	23	1333	180	1102
Milwaukee - C 22	69	37	17	0	2	25	1319	283	948

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Greenfield - C 9	63	23	4	0	0	0	1139	630
Greenfield - C 10	60	50	4	1	6	3	1056	598
Greenfield - C 11	35	48	3	0	0	3	1201	750
Greenfield - C 12	40	34	6	0	0	7	1030	620
Greenfield - C 13	50	14	6	0	1	1	644	312
Greenfield - C 14	155	33	19	1	2	3	939	425
Greenfield - C 15	107	63	16	1	0	5	860	428
Greenfield - C 16	63	18	11	0	0	2	441	228
Greenfield - C 17	115	129	10	1	0	4	776	378
Greenfield - C 18	103	67	9	1	0	2	888	453
Greenfield - C 19	68	52	15	0	0	1	1289	648
Greenfield - C 20	122	57	14	0	2	1	1318	690
Greenfield - C 21	125	122	14	1	0	4	845	365
Hales Corners - V 1	17	4	7	0	0	0	595	352
Hales Corners - V 2	24	21	2	0	0	0	523	309
Hales Corners - V 3	11	4	6	0	0	0	472	279
Hales Corners - V 4	24	7	3	0	0	1	534	316
Hales Corners - V 5	13	4	1	0	1	0	554	328
Hales Corners - V 6	18	4	5	2	2	0	484	288
Hales Corners - V 7	45	14	2	0	0	0	543	323
Hales Corners - V 8	21	5	8	0	0	0	505	301
Hales Corners - V 9	28	36	2	1	2	0	508	303
Milwaukee - C 1	426	124	12	1	5	18	1489	297
Milwaukee - C 2	100	7	1	0	1	13	523	23
Milwaukee - C 3	54	53	7	0	0	7	1138	229
Milwaukee - C 4	60	86	7	3	4	24	1868	275
Milwaukee - C 5	37	21	9	0	4	5	917	125
Milwaukee - C 6	62	172	20	6	3	16	1875	462
Milwaukee - C 7	72	21	18	0	2	4	679	194
Milwaukee - C 8	84	50	11	4	0	18	1553	371
Milwaukee - C 9	27	48	10	2	3	4	857	126
Milwaukee - C 10	61	139	11	0	3	5	1278	346
Milwaukee - C 11	65	161	7	0	0	8	1167	184
Milwaukee - C 12	29	213	5	0	0	14	1108	133
Milwaukee - C 13	15	58	3	1	1	7	730	105
Milwaukee - C 14	44	17	5	0	0	13	1108	63
Milwaukee - C 15	26	37	12	1	1	3	858	275
Milwaukee - C 16	69	95	15	0	5	21	1623	182
Milwaukee - C 17	37	45	7	0	2	12	712	153
Milwaukee - C 18	41	31	4	0	0	7	1093	168
Milwaukee - C 19	22	15	7	2	0	12	924	88
Milwaukee - C 20	52	16	8	0	2	7	1162	95
Milwaukee - C 21	28	5	5	0	0	13	1032	66
Milwaukee - C 22	42	19	14	0	2	11	948	77



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Greenfield - C 9	496	0	9	1	0	3	0
Greenfield - C 10	448	0	8	0	0	1	0
Greenfield - C 11	443	0	4	0	0	3	0
Greenfield - C 12	394	1	11	0	0	1	0
Greenfield - C 13	329	1	2	0	0	0	0
Greenfield - C 14	497	4	8	0	2	1	0
Greenfield - C 15	422	2	8	0	0	0	0
Greenfield - C 16	208	1	2	0	0	2	0
Greenfield - C 17	391	3	4	0	0	0	0
Greenfield - C 18	432	1	2	0	0	0	0
Greenfield - C 19	633	0	4	0	1	3	0
Greenfield - C 20	615	0	8	0	0	3	0
Greenfield - C 21	474	2	4	0	0	0	0
Hales Corners - V 1	234	2	4	0	0	2	0
Hales Corners - V 2	206	1	4	0	0	2	0
Hales Corners - V 3	186	1	3	0	0	2	0
Hales Corners - V 4	211	1	3	0	0	2	0
Hales Corners - V 5	219	1	3	0	0	2	0
Hales Corners - V 6	191	1	2	0	0	1	0
Hales Corners - V 7	214	1	3	0	0	1	0
Hales Corners - V 8	200	0	3	0	0	1	0
Hales Corners - V 9	201	0	3	0	0	1	0
Milwaukee - C 1	1185	0	4	0	0	0	0
Milwaukee - C 2	500	0	0	0	0	0	0
Milwaukee - C 3	909	0	0	0	0	0	0
Milwaukee - C 4	1576	3	11	1	0	0	0
Milwaukee - C 5	789	1	0	0	0	1	0
Milwaukee - C 6	1395	2	7	1	0	3	0
Milwaukee - C 7	480	1	1	1	0	0	0
Milwaukee - C 8	1172	2	3	1	0	1	0
Milwaukee - C 9	725	3	1	0	0	0	0
Milwaukee - C 10	926	2	3	0	1	0	0
Milwaukee - C 11	979	1	2	0	0	1	0
Milwaukee - C 12	968	0	3	0	0	2	0
Milwaukee - C 13	621	1	2	0	0	0	0
Milwaukee - C 14	1034	3	2	1	2	3	0
Milwaukee - C 15	574	4	3	0	0	1	0
Milwaukee - C 16	1425	4	3	0	0	2	0
Milwaukee - C 17	557	0	1	0	0	1	0
Milwaukee - C 18	919	2	2	0	0	0	0
Milwaukee - C 19	833	2	0	0	0	1	0
Milwaukee - C 20	1064	0	2	0	0	0	0
Milwaukee - C 21	965	0	1	0	0	0	0
Milwaukee - C 22	866	1	0	0	2	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Greenfield - C 9	0	0	1107	605	474	23	5
Greenfield - C 10	0	1	1042	600	423	16	2
Greenfield - C 11	0	1	1181	741	417	17	2
Greenfield - C 12	0	3	1012	605	384	18	3
Greenfield - C 13	0	0	622	296	317	9	0
Greenfield - C 14	0	2	918	421	470	18	7
Greenfield - C 15	0	0	852	428	410	9	2
Greenfield - C 16	0	0	419	209	202	2	6
Greenfield - C 17	0	0	757	367	376	10	3
Greenfield - C 18	0	0	872	430	425	13	3
Greenfield - C 19	0	0	1260	611	626	17	5
Greenfield - C 20	0	2	1296	665	619	9	3
Greenfield - C 21	0	0	823	361	445	10	4
Hales Corners - V 1	0	1	585	344	229	9	2
Hales Corners - V 2	0	1	514	302	201	8	2
Hales Corners - V 3	0	1	465	273	182	7	2
Hales Corners - V 4	0	1	527	310	206	8	2
Hales Corners - V 5	0	1	545	321	214	8	2
Hales Corners - V 6	0	1	476	281	187	6	2
Hales Corners - V 7	0	1	533	315	210	7	1
Hales Corners - V 8	0	0	498	294	196	7	1
Hales Corners - V 9	0	0	501	296	197	7	1
Milwaukee - C 1	0	3	1455	306	1125	14	8
Milwaukee - C 2	0	0	507	28	476	1	2
Milwaukee - C 3	0	0	1085	227	841	10	7
Milwaukee - C 4	0	2	1801	297	1469	20	13
Milwaukee - C 5	0	1	880	122	746	7	4
Milwaukee - C 6	0	5	1843	468	1343	21	9
Milwaukee - C 7	0	2	666	197	459	9	1
Milwaukee - C 8	0	3	1504	364	1120	10	8
Milwaukee - C 9	0	2	839	133	696	7	3
Milwaukee - C 10	0	0	1239	353	862	16	6
Milwaukee - C 11	0	0	1129	193	921	12	3
Milwaukee - C 12	0	2	1062	166	877	10	6
Milwaukee - C 13	0	1	664	114	538	8	2
Milwaukee - C 14	0	0	1057	77	961	9	8
Milwaukee - C 15	0	1	842	273	545	18	4
Milwaukee - C 16	0	7	1563	192	1342	17	9
Milwaukee - C 17	0	0	689	153	526	4	5
Milwaukee - C 18	0	2	1061	166	882	8	4
Milwaukee - C 19	0	0	889	102	781	3	3
Milwaukee - C 20	0	1	1120	112	994	10	3
Milwaukee - C 21	0	0	991	65	914	5	4
Milwaukee - C 22	0	1	917	84	819	9	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Greenfield - C 9	0	0	0	1000	618	382	0
Greenfield - C 10	0	0	1	919	563	355	0
Greenfield - C 11	0	0	4	1062	725	334	0
Greenfield - C 12	0	0	2	875	585	289	0
Greenfield - C 13	0	0	0	516	286	230	0
Greenfield - C 14	0	0	2	772	414	356	0
Greenfield - C 15	0	2	1	727	412	314	0
Greenfield - C 16	0	0	0	343	196	147	0
Greenfield - C 17	1	0	0	634	340	294	0
Greenfield - C 18	0	0	1	746	438	307	0
Greenfield - C 19	0	0	1	1142	652	489	0
Greenfield - C 20	0	0	0	1115	665	448	0
Greenfield - C 21	0	0	3	696	348	346	0
Hales Corners - V 1	0	0	1	566	355	199	11
Hales Corners - V 2	0	0	1	497	311	175	10
Hales Corners - V 3	0	0	1	450	282	158	9
Hales Corners - V 4	0	0	1	510	319	180	10
Hales Corners - V 5	0	0	0	527	331	186	10
Hales Corners - V 6	0	0	0	463	291	164	8
Hales Corners - V 7	0	0	0	516	325	182	9
Hales Corners - V 8	0	0	0	481	303	170	8
Hales Corners - V 9	0	0	0	484	305	171	8
Milwaukee - C 1	0	0	2	1369	268	1082	19
Milwaukee - C 2	0	0	0	476	18	451	7
Milwaukee - C 3	0	0	0	1023	182	819	21
Milwaukee - C 4	0	0	2	1722	253	1435	33
Milwaukee - C 5	0	0	1	870	115	744	9
Milwaukee - C 6	0	0	2	1748	433	1271	44
Milwaukee - C 7	0	0	0	619	179	419	20
Milwaukee - C 8	0	1	1	1463	355	1076	30
Milwaukee - C 9	0	0	0	805	108	683	13
Milwaukee - C 10	0	0	2	1174	311	829	34
Milwaukee - C 11	0	0	0	1074	167	884	22
Milwaukee - C 12	0	0	3	1013	119	865	29
Milwaukee - C 13	0	0	2	635	98	517	19
Milwaukee - C 14	0	0	2	1045	49	981	15
Milwaukee - C 15	0	0	2	803	268	509	25
Milwaukee - C 16	0	0	3	1501	158	1322	19
Milwaukee - C 17	0	0	1	652	140	494	18
Milwaukee - C 18	0	0	1	1020	150	850	19
Milwaukee - C 19	0	0	0	863	85	767	11
Milwaukee - C 20	0	0	1	1069	89	963	16
Milwaukee - C 21	0	0	3	972	59	903	9
Milwaukee - C 22	0	0	0	863	72	774	17

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Greenfield - C 9	0	1036	585	0	0	451	983
Greenfield - C 10	1	963	562	0	3	398	928
Greenfield - C 11	3	1098	715	0	3	380	1057
Greenfield - C 12	1	952	602	0	0	350	892
Greenfield - C 13	0	555	276	0	0	279	531
Greenfield - C 14	2	825	399	0	1	425	773
Greenfield - C 15	1	782	415	0	0	367	752
Greenfield - C 16	0	373	196	0	0	177	363
Greenfield - C 17	0	680	340	0	0	340	650
Greenfield - C 18	1	0	0	0	0	0	560
Greenfield - C 19	1	1170	623	0	2	545	1157
Greenfield - C 20	2	1193	670	0	0	523	1178
Greenfield - C 21	2	749	335	0	3	411	716
Hales Corners - V 1	1	557	347	0	1	209	531
Hales Corners - V 2	1	490	305	0	1	184	466
Hales Corners - V 3	1	443	276	0	1	166	422
Hales Corners - V 4	1	500	312	0	0	188	478
Hales Corners - V 5	0	517	323	0	0	194	494
Hales Corners - V 6	0	455	284	0	0	171	432
Hales Corners - V 7	0	509	318	0	0	191	486
Hales Corners - V 8	0	475	297	0	0	178	453
Hales Corners - V 9	0	479	299	0	0	180	455
Milwaukee - C 1	0	1277	0	214	3	1060	887
Milwaukee - C 2	0	457	0	30	0	427	317
Milwaukee - C 3	1	924	0	138	0	786	625
Milwaukee - C 4	1	1605	0	220	3	1382	1081
Milwaukee - C 5	2	802	0	93	1	708	570
Milwaukee - C 6	0	1653	0	349	1	1303	1170
Milwaukee - C 7	1	580	0	139	5	436	400
Milwaukee - C 8	2	1344	0	276	8	1060	965
Milwaukee - C 9	1	758	0	86	2	670	548
Milwaukee - C 10	0	1095	0	243	5	847	740
Milwaukee - C 11	1	1018	0	134	0	884	679
Milwaukee - C 12	0	952	0	106	4	842	581
Milwaukee - C 13	1	589	0	82	2	505	399
Milwaukee - C 14	0	975	0	68	2	905	635
Milwaukee - C 15	1	730	0	217	1	512	528
Milwaukee - C 16	2	1431	0	149	8	1274	981
Milwaukee - C 17	0	614	0	104	2	508	401
Milwaukee - C 18	1	954	0	123	3	828	649
Milwaukee - C 19	0	799	0	78	3	718	510
Milwaukee - C 20	1	1014	0	95	3	916	615
Milwaukee - C 21	1	894	0	57	3	834	591
Milwaukee - C 22	0	814	0	76	1	737	551

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Greenfield - C 9	584	399	0	0	0	0
Greenfield - C 10	567	359	2	0	0	0
Greenfield - C 11	724	331	2	0	0	0
Greenfield - C 12	584	308	0	0	0	0
Greenfield - C 13	276	255	0	0	0	0
Greenfield - C 14	402	370	1	0	0	0
Greenfield - C 15	411	341	0	0	0	0
Greenfield - C 16	191	171	1	0	0	0
Greenfield - C 17	315	335	0	0	0	0
Greenfield - C 18	0	475	5	80	0	0
Greenfield - C 19	636	520	1	0	0	0
Greenfield - C 20	658	518	2	0	0	0
Greenfield - C 21	322	393	1	0	0	0
Hales Corners - V 1	326	204	1	0	0	0
Hales Corners - V 2	286	179	1	0	0	0
Hales Corners - V 3	259	162	1	0	0	0
Hales Corners - V 4	293	184	1	0	0	0
Hales Corners - V 5	303	191	0	0	0	0
Hales Corners - V 6	266	166	0	0	0	0
Hales Corners - V 7	299	187	0	0	0	0
Hales Corners - V 8	279	174	0	0	0	0
Hales Corners - V 9	280	175	0	0	0	0
Milwaukee - C 1	0	874	13	0	0	0
Milwaukee - C 2	0	316	1	0	0	0
Milwaukee - C 3	0	620	5	0	0	0
Milwaukee - C 4	0	1067	14	0	0	0
Milwaukee - C 5	0	566	4	0	0	0
Milwaukee - C 6	0	1161	9	0	0	0
Milwaukee - C 7	0	396	4	0	0	0
Milwaukee - C 8	0	946	19	0	0	0
Milwaukee - C 9	0	541	7	0	0	0
Milwaukee - C 10	0	721	19	0	0	0
Milwaukee - C 11	0	675	4	0	0	0
Milwaukee - C 12	0	578	3	0	0	0
Milwaukee - C 13	0	394	5	0	0	0
Milwaukee - C 14	0	629	6	0	0	0
Milwaukee - C 15	0	511	17	0	0	0
Milwaukee - C 16	0	966	15	0	0	0
Milwaukee - C 17	0	393	8	0	0	0
Milwaukee - C 18	0	638	11	0	0	0
Milwaukee - C 19	0	503	7	0	0	0
Milwaukee - C 20	0	608	7	0	0	0
Milwaukee - C 21	0	583	8	0	0	0
Milwaukee - C 22	0	547	4	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Greenfield - C 9	0	690	681	0	9	0	0	C
Greenfield - C 10	0	666	646	0	20	0	0	C
Greenfield - C 11	0	659	634	0	25	0	0	C
Greenfield - C 12	0	621	612	0	9	0	0	C
Greenfield - C 13	0	398	391	0	7	0	0	C
Greenfield - C 14	0	591	583	0	8	0	0	C
Greenfield - C 15	0	566	558	0	8	0	0	C
Greenfield - C 16	0	256	252	0	4	0	0	C
Greenfield - C 17	0	455	445	0	10	0	0	C
Greenfield - C 18	0	528	519	0	9	0	0	C
Greenfield - C 19	0	845	840	0	5	0	0	C
Greenfield - C 20	0	811	795	0	16	0	0	C
Greenfield - C 21	0	535	532	0	3	0	0	C
Hales Corners - V 1	0	360	352	0	8	0	0	V
Hales Corners - V 2	0	316	309	0	7	0	0	V
Hales Corners - V 3	0	286	280	0	6	0	0	V
Hales Corners - V 4	0	324	317	0	7	0	0	V
Hales Corners - V 5	0	336	329	0	7	0	0	V
Hales Corners - V 6	0	295	289	0	6	0	0	V
Hales Corners - V 7	0	329	323	0	6	0	0	V
Hales Corners - V 8	0	308	302	0	6	0	0	V
Hales Corners - V 9	0	309	303	0	6	0	0	V
Milwaukee - C 1	0	936	921	0	15	0	0	C
Milwaukee - C 2	0	332	330	0	2	0	0	C
Milwaukee - C 3	0	682	677	0	5	0	0	C
Milwaukee - C 4	0	1117	1100	0	17	0	0	C
Milwaukee - C 5	0	589	586	0	3	0	0	C
Milwaukee - C 6	0	1194	1182	0	12	0	0	C
Milwaukee - C 7	0	410	408	0	2	0	0	C
Milwaukee - C 8	0	1005	988	0	17	0	0	C
Milwaukee - C 9	0	560	550	0	10	0	0	C
Milwaukee - C 10	0	766	752	0	14	0	0	C
Milwaukee - C 11	0	717	715	0	2	0	0	C
Milwaukee - C 12	0	599	595	0	4	0	0	C
Milwaukee - C 13	0	416	409	0	7	0	0	C
Milwaukee - C 14	0	627	621	0	6	0	0	C
Milwaukee - C 15	0	531	520	0	11	0	0	C
Milwaukee - C 16	0	989	970	0	19	0	0	C
Milwaukee - C 17	0	413	408	0	5	0	0	C
Milwaukee - C 18	0	659	651	0	8	0	0	C
Milwaukee - C 19	0	538	532	0	6	0	0	C
Milwaukee - C 20	0	618	612	0	6	0	0	C
Milwaukee - C 21	0	596	586	0	10	0	0	C
Milwaukee - C 22	0	567	564	0	3	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000023	Milwaukee - C 23	11	4	4	55079530000023	53000	Milwaukee
55079530000024	Milwaukee - C 24	11	4	4	55079530000024	53000	Milwaukee
55079530000025	Milwaukee - C 25	11	4	4	55079530000025	53000	Milwaukee
55079530000026	Milwaukee - C 26	11	4	4	55079530000026	53000	Milwaukee
55079530000027	Milwaukee - C 27	11	4	4	55079530000027	53000	Milwaukee
55079530000028	Milwaukee - C 28	11	4	4	55079530000028	53000	Milwaukee
55079530000029	Milwaukee - C 29	12	4	4	55079530000029	53000	Milwaukee
55079530000030	Milwaukee - C 30	12	4	4	55079530000030	53000	Milwaukee
55079530000031	Milwaukee - C 31	12	4	4	55079530000031	53000	Milwaukee
55079530000032	Milwaukee - C 32	12	4	4	55079530000032	53000	Milwaukee
55079530000033	Milwaukee - C 33	22	8	4	55079530000033	53000	Milwaukee
55079530000034	Milwaukee - C 34	22	8	4	55079530000034	53000	Milwaukee
55079530000035	Milwaukee - C 35	12	4	4	55079530000035	53000	Milwaukee
55079530000036	Milwaukee - C 36	12	4	4	55079530000036	53000	Milwaukee
55079530000037	Milwaukee - C 37	12	4	4	55079530000037	53000	Milwaukee
55079530000038	Milwaukee - C 38	12	4	4	55079530000038	53000	Milwaukee
55079530000039	Milwaukee - C 39	12	4	4	55079530000039	53000	Milwaukee
55079530000040	Milwaukee - C 40	12	4	4	55079530000040	53000	Milwaukee
55079530000041	Milwaukee - C 41	11	4	4	55079530000041	53000	Milwaukee
55079530000042	Milwaukee - C 42	12	4	4	55079530000042	53000	Milwaukee
55079530000043	Milwaukee - C 43	11	4	4	55079530000043	53000	Milwaukee
55079530000044	Milwaukee - C 44	17	6	4	55079530000044	53000	Milwaukee
55079530000045	Milwaukee - C 45	11	4	4	55079530000045	53000	Milwaukee
55079530000046	Milwaukee - C 46	11	4	4	55079530000046	53000	Milwaukee
55079530000047	Milwaukee - C 47	11	4	4	55079530000047	53000	Milwaukee
55079530000048	Milwaukee - C 48	11	4	4	55079530000048	53000	Milwaukee
55079530000049	Milwaukee - C 49	11	4	4	55079530000049	53000	Milwaukee
55079530000050	Milwaukee - C 50	11	4	4	55079530000050	53000	Milwaukee
55079530000051	Milwaukee - C 51	11	4	4	55079530000051	53000	Milwaukee
55079530000052	Milwaukee - C 52	11	4	4	55079530000052	53000	Milwaukee
55079530000053	Milwaukee - C 53	11	4	4	55079530000053	53000	Milwaukee
55079530000054	Milwaukee - C 54	10	4	4	55079530000054	53000	Milwaukee
55079530000055	Milwaukee - C 55	10	4	4	55079530000055	53000	Milwaukee
55079530000056	Milwaukee - C 56	10	4	4	55079530000056	53000	Milwaukee
55079530000057	Milwaukee - C 57	10	4	4	55079530000057	53000	Milwaukee
55079530000058	Milwaukee - C 58	10	4	4	55079530000058	53000	Milwaukee
55079530000059	Milwaukee - C 59	10	4	4	55079530000059	53000	Milwaukee
55079530000060	Milwaukee - C 60	10	4	4	55079530000060	53000	Milwaukee
55079530000061	Milwaukee - C 61	10	4	4	55079530000061	53000	Milwaukee
55079530000062	Milwaukee - C 62	10	4	4	55079530000062	53000	Milwaukee
55079530000063	Milwaukee - C 63	10	4	4	55079530000063	53000	Milwaukee
55079530000064	Milwaukee - C 64	17	6	4	55079530000064	53000	Milwaukee
55079530000065	Milwaukee - C 65	17	6	4	55079530000065	53000	Milwaukee
55079530000066	Milwaukee - C 66	17	6	4	55079530000066	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 23	23	5507902	NO	1182	138	846
5507953000	Milwaukee	55079	Milwaukee - C 24	24	5507902	NO	1803	59	1197
5507953000	Milwaukee	55079	Milwaukee - C 25	25	5507902	NO	2071	265	1466
5507953000	Milwaukee	55079	Milwaukee - C 26	26	5507902	NO	1662	292	1100
5507953000	Milwaukee	55079	Milwaukee - C 27	27	5507907	NO	1794	214	1010
5507953000	Milwaukee	55079	Milwaukee - C 28	28	5507902	NO	1081	75	479
5507953000	Milwaukee	55079	Milwaukee - C 29	29	5507902	NO	1163	181	886
5507953000	Milwaukee	55079	Milwaukee - C 30	30	5507907	NO	1730	352	1104
5507953000	Milwaukee	55079	Milwaukee - C 31	31	5507918	NO	2115	307	1598
5507953000	Milwaukee	55079	Milwaukee - C 32	32	5507918	NO	3905	820	2674
5507953000	Milwaukee	55079	Milwaukee - C 33	33	5507918	NO	3844	2340	1152
5507953000	Milwaukee	55079	Milwaukee - C 34	34	5507918	NO	2933	1084	1530
5507953000	Milwaukee	55079	Milwaukee - C 35	35	5507918	NO	1966	966	746
5507953000	Milwaukee	55079	Milwaukee - C 36	36	5507918	NO	1759	342	1202
5507953000	Milwaukee	55079	Milwaukee - C 37	37	5507918	NO	2724	342	2148
5507953000	Milwaukee	55079	Milwaukee - C 38	38	5507918	NO	1517	226	1186
5507953000	Milwaukee	55079	Milwaukee - C 39	39	5507907	NO	1590	526	867
5507953000	Milwaukee	55079	Milwaukee - C 40	40	5507907	NO	1898	285	1408
5507953000	Milwaukee	55079	Milwaukee - C 41	41	5507907	NO	1602	330	1139
5507953000	Milwaukee	55079	Milwaukee - C 42	42	5507907	NO	1870	371	1281
5507953000	Milwaukee	55079	Milwaukee - C 43	43	5507907	NO	1551	108	1356
5507953000	Milwaukee	55079	Milwaukee - C 44	44	5507902	NO	1912	316	1396
5507953000	Milwaukee	55079	Milwaukee - C 45	45	5507902	NO	2488	285	1921
5507953000	Milwaukee	55079	Milwaukee - C 46	46	5507902	NO	1234	111	991
5507953000	Milwaukee	55079	Milwaukee - C 47	47	5507902	NO	2326	270	1833
5507953000	Milwaukee	55079	Milwaukee - C 48	48	5507902	NO	1030	198	732
5507953000	Milwaukee	55079	Milwaukee - C 49	49	5507902	NO	1364	154	1125
5507953000	Milwaukee	55079	Milwaukee - C 50	50	5507902	NO	1351	106	1162
5507953000	Milwaukee	55079	Milwaukee - C 51	51	5507907	NO	1657	73	1493
5507953000	Milwaukee	55079	Milwaukee - C 52	52	5507901	NO	2089	206	1782
5507953000	Milwaukee	55079	Milwaukee - C 53	53	5507901	NO	992	95	837
5507953000	Milwaukee	55079	Milwaukee - C 54	54	5507901	NO	1047	64	930
5507953000	Milwaukee	55079	Milwaukee - C 55	55	5507901	NO	2408	660	1569
5507953000	Milwaukee	55079	Milwaukee - C 56	56	5507901	NO	1428	40	1344
5507953000	Milwaukee	55079	Milwaukee - C 57	57	5507913	NO	1957	62	1807
5507953000	Milwaukee	55079	Milwaukee - C 58	58	5507913	NO	1373	63	1257
5507953000	Milwaukee	55079	Milwaukee - C 59	59	5507913	NO	2412	43	2287
5507953000	Milwaukee	55079	Milwaukee - C 60	60	5507910	NO	1908	40	1785
5507953000	Milwaukee	55079	Milwaukee - C 61	61	5507907	NO	1656	36	1556
5507953000	Milwaukee	55079	Milwaukee - C 62	62	5507913	NO	1638	45	1524
5507953000	Milwaukee	55079	Milwaukee - C 63	63	5507907	NO	1560	31	1473
5507953000	Milwaukee	55079	Milwaukee - C 64	64	5507907	NO	3101	174	2770
5507953000	Milwaukee	55079	Milwaukee - C 65	65	5507907	NO	2091	100	1915
5507953000	Milwaukee	55079	Milwaukee - C 66	66	5507902	NO	1534	30	1446



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 23	37	133	6	10	0	12	734	123	502
Milwaukee - C 24	10	522	1	0	1	13	1008	52	678
Milwaukee - C 25	113	190	10	0	6	21	1305	238	889
Milwaukee - C 26	57	198	5	0	0	10	1122	266	712
Milwaukee - C 27	61	495	5	0	0	9	1176	193	675
Milwaukee - C 28	40	468	5	0	0	14	613	63	276
Milwaukee - C 29	24	68	0	0	0	4	756	162	547
Milwaukee - C 30	67	193	7	0	0	7	1146	297	689
Milwaukee - C 31	80	102	7	2	1	18	1244	255	873
Milwaukee - C 32	154	190	14	4	2	47	2555	741	1577
Milwaukee - C 33	157	118	36	7	6	28	2795	1875	734
Milwaukee - C 34	160	83	30	4	10	32	2089	925	967
Milwaukee - C 35	132	86	19	1	2	14	1402	794	447
Milwaukee - C 36	37	150	2	0	4	22	1165	297	749
Milwaukee - C 37	89	83	25	1	0	36	1721	323	1273
Milwaukee - C 38	54	18	15	0	5	13	977	194	724
Milwaukee - C 39	46	124	8	2	5	12	1086	447	529
Milwaukee - C 40	79	80	7	0	14	25	1205	246	857
Milwaukee - C 41	72	50	2	0	1	8	1139	299	756
Milwaukee - C 42	82	113	11	0	2	10	1340	338	870
Milwaukee - C 43	31	34	7	0	0	15	848	100	703
Milwaukee - C 44	86	84	9	0	0	21	1301	288	890
Milwaukee - C 45	82	154	17	0	5	24	1567	259	1133
Milwaukee - C 46	70	49	6	0	4	3	794	106	611
Milwaukee - C 47	97	95	6	1	6	18	1549	242	1186
Milwaukee - C 48	39	48	4	0	1	8	740	183	494
Milwaukee - C 49	66	1	9	0	0	9	914	140	725
Milwaukee - C 50	46	19	10	1	4	3	903	97	752
Milwaukee - C 51	64	1	9	6	1	10	1063	67	950
Milwaukee - C 52	69	1	12	1	6	12	1440	181	1192
Milwaukee - C 53	45	2	2	1	0	10	714	88	591
Milwaukee - C 54	26	18	0	0	0	9	732	61	641
Milwaukee - C 55	115	36	16	0	3	9	1715	554	1044
Milwaukee - C 56	29	1	2	0	1	11	964	35	900
Milwaukee - C 57	67	2	5	1	0	13	1372	60	1265
Milwaukee - C 58	36	6	2	0	3	6	989	55	899
Milwaukee - C 59	67	1	3	0	1	10	1794	38	1712
Milwaukee - C 60	43	3	5	0	1	31	1363	37	1283
Milwaukee - C 61	41	0	5	0	1	17	1165	31	1099
Milwaukee - C 62	35	1	7	0	2	24	1113	42	1038
Milwaukee - C 63	29	14	1	0	2	10	1051	26	989
Milwaukee - C 64	85	23	16	0	8	25	2005	162	1759
Milwaukee - C 65	47	16	4	0	5	4	1431	89	1295
Milwaukee - C 66	23	3	4	0	0	28	910	28	852

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 23	23	69	6	2	0	9	468	28
Milwaukee - C 24	5	268	1	0	1	3	574	6
Milwaukee - C 25	55	104	8	0	3	8	972	87
Milwaukee - C 26	29	107	3	0	0	5	905	73
Milwaukee - C 27	37	261	3	0	0	7	755	77
Milwaukee - C 28	22	243	4	0	0	5	296	24
Milwaukee - C 29	12	32	0	0	0	3	489	42
Milwaukee - C 30	37	112	6	0	0	5	939	112
Milwaukee - C 31	42	55	6	1	1	11	852	64
Milwaukee - C 32	87	118	7	4	1	20	1788	262
Milwaukee - C 33	76	72	24	2	0	12	2224	809
Milwaukee - C 34	92	58	18	4	6	19	1304	314
Milwaukee - C 35	78	60	14	1	1	7	911	303
Milwaukee - C 36	18	89	2	0	3	7	916	98
Milwaukee - C 37	53	40	17	1	0	14	1034	75
Milwaukee - C 38	33	10	10	0	1	5	732	71
Milwaukee - C 39	25	70	6	2	2	5	831	125
Milwaukee - C 40	42	42	5	0	4	9	868	60
Milwaukee - C 41	41	34	1	0	1	7	790	55
Milwaukee - C 42	50	64	9	0	2	7	1002	110
Milwaukee - C 43	17	19	3	0	0	6	729	16
Milwaukee - C 44	56	52	5	0	0	10	1109	91
Milwaukee - C 45	50	93	15	0	3	14	915	84
Milwaukee - C 46	43	27	3	0	1	3	623	36
Milwaukee - C 47	58	43	5	1	3	11	1208	37
Milwaukee - C 48	24	33	4	0	0	2	544	58
Milwaukee - C 49	38	1	6	0	0	4	755	38
Milwaukee - C 50	31	12	7	1	1	2	743	42
Milwaukee - C 51	31	0	5	4	1	5	736	22
Milwaukee - C 52	44	1	9	1	4	8	1008	56
Milwaukee - C 53	23	2	2	1	0	7	534	33
Milwaukee - C 54	18	8	0	0	0	4	627	10
Milwaukee - C 55	71	23	13	0	3	7	1317	205
Milwaukee - C 56	18	1	2	0	1	7	765	14
Milwaukee - C 57	34	2	4	1	0	6	1089	8
Milwaukee - C 58	22	5	1	0	1	6	766	4
Milwaukee - C 59	35	1	2	0	1	5	1583	33
Milwaukee - C 60	19	3	4	0	0	17	1116	14
Milwaukee - C 61	21	0	3	0	1	10	999	12
Milwaukee - C 62	18	1	3	0	0	11	831	7
Milwaukee - C 63	15	10	0	0	2	9	829	4
Milwaukee - C 64	49	14	7	0	3	11	1672	51
Milwaukee - C 65	30	10	4	0	0	3	1275	38
Milwaukee - C 66	11	3	3	0	0	13	931	6

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 23	439	0	0	0	0	1	0
Milwaukee - C 24	565	2	0	0	0	0	0
Milwaukee - C 25	881	2	1	0	0	1	0
Milwaukee - C 26	830	1	1	0	0	0	0
Milwaukee - C 27	675	0	1	0	0	1	0
Milwaukee - C 28	272	0	0	0	0	0	0
Milwaukee - C 29	442	2	2	0	1	0	0
Milwaukee - C 30	821	1	2	0	0	1	0
Milwaukee - C 31	786	0	0	0	0	2	0
Milwaukee - C 32	1513	2	6	0	0	1	0
Milwaukee - C 33	1401	3	5	0	0	1	0
Milwaukee - C 34	981	0	5	0	0	1	0
Milwaukee - C 35	602	4	1	0	0	1	0
Milwaukee - C 36	813	1	2	0	0	2	0
Milwaukee - C 37	955	1	1	0	0	1	0
Milwaukee - C 38	658	0	2	0	0	1	0
Milwaukee - C 39	698	2	2	0	0	2	0
Milwaukee - C 40	802	3	1	0	0	1	0
Milwaukee - C 41	729	2	1	1	0	0	0
Milwaukee - C 42	890	0	0	0	0	1	0
Milwaukee - C 43	708	1	2	0	0	0	0
Milwaukee - C 44	1010	0	1	0	1	2	0
Milwaukee - C 45	825	2	0	0	0	0	0
Milwaukee - C 46	583	0	4	0	0	0	0
Milwaukee - C 47	1171	0	0	0	0	0	0
Milwaukee - C 48	483	2	0	0	0	1	0
Milwaukee - C 49	717	0	0	0	0	0	0
Milwaukee - C 50	697	0	1	0	0	0	0
Milwaukee - C 51	712	1	0	0	1	0	0
Milwaukee - C 52	948	1	0	0	0	0	0
Milwaukee - C 53	500	0	1	0	0	0	0
Milwaukee - C 54	615	0	0	0	0	2	0
Milwaukee - C 55	1109	3	0	0	0	0	0
Milwaukee - C 56	751	0	0	0	0	0	0
Milwaukee - C 57	1078	0	0	1	0	0	0
Milwaukee - C 58	762	0	0	0	0	0	0
Milwaukee - C 59	1547	1	0	0	0	0	0
Milwaukee - C 60	1098	2	1	0	0	0	0
Milwaukee - C 61	985	1	0	1	0	0	0
Milwaukee - C 62	822	0	0	0	0	2	0
Milwaukee - C 63	823	0	0	0	0	2	0
Milwaukee - C 64	1617	0	0	0	0	0	0
Milwaukee - C 65	1235	0	1	0	0	1	0
Milwaukee - C 66	925	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 23	0	0	454	30	417	2	4
Milwaukee - C 24	0	1	538	23	505	8	1
Milwaukee - C 25	0	0	928	90	824	8	6
Milwaukee - C 26	0	0	869	80	778	9	2
Milwaukee - C 27	0	1	713	85	618	5	5
Milwaukee - C 28	0	0	275	35	233	4	1
Milwaukee - C 29	0	0	473	45	421	6	0
Milwaukee - C 30	0	2	875	116	746	10	2
Milwaukee - C 31	0	0	813	72	728	11	2
Milwaukee - C 32	0	4	1725	276	1416	21	6
Milwaukee - C 33	0	5	2185	780	1363	29	9
Milwaukee - C 34	0	3	1272	320	919	19	9
Milwaukee - C 35	0	0	891	306	564	13	7
Milwaukee - C 36	0	0	883	109	762	5	6
Milwaukee - C 37	0	1	972	96	859	14	2
Milwaukee - C 38	0	0	699	69	619	7	4
Milwaukee - C 39	0	2	790	137	634	16	1
Milwaukee - C 40	0	1	836	68	754	8	5
Milwaukee - C 41	0	2	769	73	683	9	2
Milwaukee - C 42	0	1	966	117	840	7	2
Milwaukee - C 43	0	2	688	29	651	4	3
Milwaukee - C 44	0	4	1064	92	959	9	2
Milwaukee - C 45	0	4	892	104	778	6	4
Milwaukee - C 46	0	0	598	49	545	0	4
Milwaukee - C 47	0	0	1166	59	1095	9	3
Milwaukee - C 48	0	0	521	72	442	6	1
Milwaukee - C 49	0	0	727	50	674	2	1
Milwaukee - C 50	0	3	699	56	635	4	2
Milwaukee - C 51	0	0	713	35	666	8	4
Milwaukee - C 52	0	3	976	62	902	5	5
Milwaukee - C 53	0	0	511	43	462	4	2
Milwaukee - C 54	0	0	608	20	584	2	2
Milwaukee - C 55	0	0	1265	202	1053	7	3
Milwaukee - C 56	0	0	731	27	699	2	3
Milwaukee - C 57	0	2	1046	19	1019	6	2
Milwaukee - C 58	0	0	745	14	727	1	3
Milwaukee - C 59	0	2	1517	61	1444	3	6
Milwaukee - C 60	0	1	1061	37	1014	6	3
Milwaukee - C 61	0	0	978	23	945	7	3
Milwaukee - C 62	0	0	795	16	769	6	3
Milwaukee - C 63	0	0	793	23	764	1	5
Milwaukee - C 64	0	4	1594	72	1500	14	7
Milwaukee - C 65	0	0	1227	51	1161	8	7
Milwaukee - C 66	0	0	897	13	878	5	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 23	0	0	1	429	22	404	3
Milwaukee - C 24	0	0	1	505	7	488	10
Milwaukee - C 25	0	0	0	888	73	809	6
Milwaukee - C 26	0	0	0	845	72	760	13
Milwaukee - C 27	0	0	0	659	63	586	10
Milwaukee - C 28	0	0	2	261	24	230	5
Milwaukee - C 29	0	0	1	455	42	405	8
Milwaukee - C 30	0	0	1	822	88	713	19
Milwaukee - C 31	0	0	0	771	56	709	4
Milwaukee - C 32	0	0	6	1669	259	1383	23
Milwaukee - C 33	0	0	4	2069	760	1265	40
Milwaukee - C 34	0	0	5	1191	278	890	20
Milwaukee - C 35	0	0	1	848	282	544	21
Milwaukee - C 36	0	0	1	860	86	757	17
Milwaukee - C 37	0	0	1	943	61	862	19
Milwaukee - C 38	0	0	0	676	60	607	9
Milwaukee - C 39	0	0	2	749	114	617	17
Milwaukee - C 40	0	0	1	816	53	753	9
Milwaukee - C 41	0	0	2	746	61	674	8
Milwaukee - C 42	0	0	0	942	98	834	10
Milwaukee - C 43	0	0	1	676	13	650	12
Milwaukee - C 44	0	0	2	1032	74	939	19
Milwaukee - C 45	0	0	0	843	68	760	15
Milwaukee - C 46	0	0	0	579	33	539	6
Milwaukee - C 47	0	0	0	1127	38	1078	11
Milwaukee - C 48	0	0	0	500	50	434	16
Milwaukee - C 49	0	0	0	702	33	662	7
Milwaukee - C 50	0	0	2	686	37	640	6
Milwaukee - C 51	0	0	0	700	22	665	13
Milwaukee - C 52	0	0	2	947	47	888	11
Milwaukee - C 53	0	0	0	493	30	454	9
Milwaukee - C 54	0	0	0	601	10	588	3
Milwaukee - C 55	0	0	0	1206	188	1002	16
Milwaukee - C 56	0	0	0	723	15	703	4
Milwaukee - C 57	0	0	0	1023	9	1008	6
Milwaukee - C 58	0	0	0	710	3	707	0
Milwaukee - C 59	0	0	3	1506	28	1467	10
Milwaukee - C 60	0	0	1	1028	10	1012	6
Milwaukee - C 61	0	0	0	918	10	899	8
Milwaukee - C 62	0	0	1	769	7	750	12
Milwaukee - C 63	0	0	0	771	8	756	7
Milwaukee - C 64	0	0	1	1549	40	1503	6
Milwaukee - C 65	0	0	0	1213	30	1166	16
Milwaukee - C 66	0	0	0	866	7	853	6

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 23	0	414	0	35	0	379	263
Milwaukee - C 24	0	485	0	19	1	465	306
Milwaukee - C 25	0	850	0	75	3	772	525
Milwaukee - C 26	0	816	0	67	1	748	529
Milwaukee - C 27	0	635	0	61	2	572	442
Milwaukee - C 28	2	236	0	23	1	212	148
Milwaukee - C 29	0	434	0	43	1	390	279
Milwaukee - C 30	2	764	0	78	2	684	483
Milwaukee - C 31	2	740	0	63	2	675	480
Milwaukee - C 32	4	1570	0	216	4	1350	1050
Milwaukee - C 33	4	1166	1051	0	115	0	972
Milwaukee - C 34	3	526	470	0	56	0	429
Milwaukee - C 35	1	767	0	211	5	551	516
Milwaukee - C 36	0	806	0	80	0	726	561
Milwaukee - C 37	1	883	0	73	2	808	537
Milwaukee - C 38	0	623	0	57	2	564	368
Milwaukee - C 39	1	709	0	111	1	597	477
Milwaukee - C 40	1	755	0	56	2	697	497
Milwaukee - C 41	3	698	0	59	4	635	457
Milwaukee - C 42	0	876	0	98	3	775	555
Milwaukee - C 43	1	634	0	30	1	603	370
Milwaukee - C 44	0	812	0	0	5	807	837
Milwaukee - C 45	0	799	0	79	0	720	503
Milwaukee - C 46	1	546	0	47	2	497	356
Milwaukee - C 47	0	1057	0	53	1	1003	655
Milwaukee - C 48	0	475	0	57	0	418	323
Milwaukee - C 49	0	658	0	40	0	618	446
Milwaukee - C 50	3	634	0	40	1	593	411
Milwaukee - C 51	0	657	0	34	1	622	416
Milwaukee - C 52	1	900	0	61	2	837	584
Milwaukee - C 53	0	461	0	46	0	415	321
Milwaukee - C 54	0	566	0	19	0	547	407
Milwaukee - C 55	0	1108	0	145	2	961	761
Milwaukee - C 56	1	689	0	33	1	655	489
Milwaukee - C 57	0	965	0	31	0	934	647
Milwaukee - C 58	0	663	0	19	0	644	459
Milwaukee - C 59	1	1465	0	43	3	1419	952
Milwaukee - C 60	0	959	0	29	1	929	582
Milwaukee - C 61	1	886	0	26	1	859	578
Milwaukee - C 62	0	714	0	24	0	690	477
Milwaukee - C 63	0	714	0	23	0	691	459
Milwaukee - C 64	0	1199	0	0	5	1194	1238
Milwaukee - C 65	1	920	0	0	2	918	970
Milwaukee - C 66	0	634	0	0	2	632	618

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 23	0	258	5	0	0	0
Milwaukee - C 24	0	303	3	0	0	0
Milwaukee - C 25	0	520	5	0	0	0
Milwaukee - C 26	0	521	8	0	0	0
Milwaukee - C 27	0	440	2	0	0	0
Milwaukee - C 28	0	147	1	0	0	0
Milwaukee - C 29	0	278	1	0	0	0
Milwaukee - C 30	0	478	5	0	0	0
Milwaukee - C 31	0	475	5	0	0	0
Milwaukee - C 32	0	1036	14	0	0	0
Milwaukee - C 33	899	0	73	0	0	0
Milwaukee - C 34	387	0	42	0	0	0
Milwaukee - C 35	0	496	20	0	0	0
Milwaukee - C 36	0	560	1	0	0	0
Milwaukee - C 37	0	536	1	0	0	0
Milwaukee - C 38	0	363	5	0	0	0
Milwaukee - C 39	0	472	5	0	0	0
Milwaukee - C 40	0	491	6	0	0	0
Milwaukee - C 41	0	450	7	0	0	0
Milwaukee - C 42	0	546	9	0	0	0
Milwaukee - C 43	0	369	1	0	0	0
Milwaukee - C 44	0	749	1	0	0	0
Milwaukee - C 45	0	500	3	0	0	0
Milwaukee - C 46	0	355	1	0	0	0
Milwaukee - C 47	0	652	3	0	0	0
Milwaukee - C 48	0	320	3	0	0	0
Milwaukee - C 49	0	445	1	0	0	0
Milwaukee - C 50	0	406	5	0	0	0
Milwaukee - C 51	0	416	0	0	0	0
Milwaukee - C 52	0	580	4	0	0	0
Milwaukee - C 53	0	320	1	0	0	0
Milwaukee - C 54	0	405	2	0	0	0
Milwaukee - C 55	0	752	9	0	0	0
Milwaukee - C 56	0	487	2	0	0	0
Milwaukee - C 57	0	645	2	0	0	0
Milwaukee - C 58	0	459	0	0	0	0
Milwaukee - C 59	0	940	12	0	0	0
Milwaukee - C 60	0	578	4	0	0	0
Milwaukee - C 61	0	576	2	0	0	0
Milwaukee - C 62	0	475	2	0	0	0
Milwaukee - C 63	0	457	2	0	0	0
Milwaukee - C 64	0	1174	2	0	0	0
Milwaukee - C 65	0	918	1	0	0	0
Milwaukee - C 66	0	597	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 23	0	280	277	0	3	0	0	C
Milwaukee - C 24	0	314	309	0	5	0	0	C
Milwaukee - C 25	0	567	561	0	6	0	0	C
Milwaukee - C 26	0	548	539	0	9	0	0	C
Milwaukee - C 27	0	443	438	0	5	0	0	C
Milwaukee - C 28	0	163	161	0	2	0	0	C
Milwaukee - C 29	0	291	290	0	1	0	0	C
Milwaukee - C 30	0	513	507	0	6	0	0	C
Milwaukee - C 31	0	494	491	0	3	0	0	C
Milwaukee - C 32	0	1071	1059	0	12	0	0	C
Milwaukee - C 33	0	1479	1452	0	27	0	0	C
Milwaukee - C 34	0	897	885	0	12	0	0	C
Milwaukee - C 35	0	540	527	0	13	0	0	C
Milwaukee - C 36	0	572	570	0	2	0	0	C
Milwaukee - C 37	0	542	540	0	2	0	0	C
Milwaukee - C 38	0	395	389	0	6	0	0	C
Milwaukee - C 39	0	497	496	0	1	0	0	C
Milwaukee - C 40	0	528	521	0	7	0	0	C
Milwaukee - C 41	0	468	463	0	5	0	0	C
Milwaukee - C 42	0	608	599	0	9	0	0	C
Milwaukee - C 43	0	403	402	0	1	0	0	C
Milwaukee - C 44	87	703	698	0	5	0	0	C
Milwaukee - C 45	0	527	519	0	8	0	0	C
Milwaukee - C 46	0	360	356	0	4	0	0	C
Milwaukee - C 47	0	656	653	0	3	0	0	C
Milwaukee - C 48	0	328	326	0	2	0	0	C
Milwaukee - C 49	0	465	461	0	4	0	0	C
Milwaukee - C 50	0	436	430	0	6	0	0	C
Milwaukee - C 51	0	432	427	0	5	0	0	C
Milwaukee - C 52	0	623	614	0	9	0	0	C
Milwaukee - C 53	0	334	332	0	2	0	0	C
Milwaukee - C 54	0	425	425	0	0	0	0	C
Milwaukee - C 55	0	773	762	0	11	0	0	C
Milwaukee - C 56	0	469	468	0	1	0	0	C
Milwaukee - C 57	0	641	639	0	2	0	0	C
Milwaukee - C 58	0	460	456	0	4	0	0	C
Milwaukee - C 59	0	962	953	0	9	0	0	C
Milwaukee - C 60	0	587	585	0	2	0	0	C
Milwaukee - C 61	0	584	579	0	5	0	0	C
Milwaukee - C 62	0	481	475	0	6	0	0	C
Milwaukee - C 63	0	451	451	0	0	0	0	C
Milwaukee - C 64	62	1047	1036	0	11	0	0	C
Milwaukee - C 65	51	822	818	0	4	0	0	C
Milwaukee - C 66	19	511	507	0	4	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000067	Milwaukee - C 67	17	6	4	55079530000067	53000	Milwaukee
55079530000068	Milwaukee - C 68	17	6	4	55079530000068	53000	Milwaukee
55079530000069	Milwaukee - C 69	17	6	4	55079530000069	53000	Milwaukee
55079530000070	Milwaukee - C 70	17	6	4	55079530000070	53000	Milwaukee
55079530000071	Milwaukee - C 71	17	6	4	55079530000071	53000	Milwaukee
55079530000072	Milwaukee - C 72	17	6	4	55079530000072	53000	Milwaukee
55079530000073	Milwaukee - C 73	17	6	4	55079530000073	53000	Milwaukee
55079530000074	Milwaukee - C 74	17	6	4	55079530000074	53000	Milwaukee
55079530000075	Milwaukee - C 75	17	6	4	55079530000075	53000	Milwaukee
55079530000076	Milwaukee - C 76	17	6	4	55079530000076	53000	Milwaukee
55079530000077	Milwaukee - C 77	17	6	4	55079530000077	53000	Milwaukee
55079530000078	Milwaukee - C 78	12	4	4	55079530000078	53000	Milwaukee
55079530000079	Milwaukee - C 79	12	4	4	55079530000079	53000	Milwaukee
55079530000080	Milwaukee - C 80	12	4	4	55079530000080	53000	Milwaukee
55079530000081	Milwaukee - C 81	12	4	4	55079530000081	53000	Milwaukee
55079530000082	Milwaukee - C 82	14	5	4	55079530000082	53000	Milwaukee
55079530000083	Milwaukee - C 83	17	6	4	55079530000083	53000	Milwaukee
55079530000084	Milwaukee - C 84	17	6	4	55079530000084	53000	Milwaukee
55079530000085	Milwaukee - C 85	14	5	4	55079530000085	53000	Milwaukee
55079530000086	Milwaukee - C 86	14	5	4	55079530000086	53000	Milwaukee
55079530000087	Milwaukee - C 87	14	5	4	55079530000087	53000	Milwaukee
55079530000088	Milwaukee - C 88	17	6	4	55079530000088	53000	Milwaukee
55079530000089	Milwaukee - C 89	17	6	4	55079530000089	53000	Milwaukee
55079530000090	Milwaukee - C 90	17	6	4	55079530000090	53000	Milwaukee
55079530000091	Milwaukee - C 91	17	6	4	55079530000091	53000	Milwaukee
55079530000092	Milwaukee - C 92	17	6	4	55079530000092	53000	Milwaukee
55079530000093	Milwaukee - C 93	14	5	4	55079530000093	53000	Milwaukee
55079530000094	Milwaukee - C 94	17	6	4	55079530000094	53000	Milwaukee
55079530000095	Milwaukee - C 95	17	6	4	55079530000095	53000	Milwaukee
55079530000096	Milwaukee - C 96	17	6	4	55079530000096	53000	Milwaukee
55079530000097	Milwaukee - C 97	17	6	4	55079530000097	53000	Milwaukee
55079530000098	Milwaukee - C 98	17	6	4	55079530000098	53000	Milwaukee
55079530000099	Milwaukee - C 99	17	6	4	55079530000099	53000	Milwaukee
55079530000100	Milwaukee - C 100	18	6	4	55079530000100	53000	Milwaukee
55079530000101	Milwaukee - C 101	18	6	4	55079530000101	53000	Milwaukee
55079530000102	Milwaukee - C 102	18	6	4	55079530000102	53000	Milwaukee
55079530000103	Milwaukee - C 103	18	6	4	55079530000103	53000	Milwaukee
55079530000104	Milwaukee - C 104	18	6	4	55079530000104	53000	Milwaukee
55079530000105	Milwaukee - C 105	16	6	4	55079530000105	53000	Milwaukee
55079530000106	Milwaukee - C 106	16	6	4	55079530000106	53000	Milwaukee
55079530000107	Milwaukee - C 107	16	6	4	55079530000107	53000	Milwaukee
55079530000108	Milwaukee - C 108	16	6	4	55079530000108	53000	Milwaukee
55079530000109	Milwaukee - C 109	16	6	4	55079530000109	53000	Milwaukee
55079530000110	Milwaukee - C 110	16	6	4	55079530000110	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 67	67	5507902	NO	1395	121	1190
5507953000	Milwaukee	55079	Milwaukee - C 68	68	5507902	NO	2369	253	1835
5507953000	Milwaukee	55079	Milwaukee - C 69	69	5507902	NO	1872	195	1569
5507953000	Milwaukee	55079	Milwaukee - C 70	70	5507902	NO	2376	246	1900
5507953000	Milwaukee	55079	Milwaukee - C 71	71	5507902	NO	1408	161	1067
5507953000	Milwaukee	55079	Milwaukee - C 72	72	5507907	NO	1941	265	1400
5507953000	Milwaukee	55079	Milwaukee - C 73	73	5507907	NO	2073	350	1422
5507953000	Milwaukee	55079	Milwaukee - C 74	74	5507907	NO	1236	207	881
5507953000	Milwaukee	55079	Milwaukee - C 75	75	5507918	NO	1309	524	642
5507953000	Milwaukee	55079	Milwaukee - C 76	76	5507907	NO	1488	285	1040
5507953000	Milwaukee	55079	Milwaukee - C 77	77	5507918	NO	1400	371	796
5507953000	Milwaukee	55079	Milwaukee - C 78	78	5507918	NO	2437	563	1595
5507953000	Milwaukee	55079	Milwaukee - C 79	79	5507918	NO	2227	716	1286
5507953000	Milwaukee	55079	Milwaukee - C 80	80	5507915	NO	2935	1661	1005
5507953000	Milwaukee	55079	Milwaukee - C 81	81	5507915	NO	1041	835	127
5507953000	Milwaukee	55079	Milwaukee - C 82	82	5507915	NO	1318	1159	63
5507953000	Milwaukee	55079	Milwaukee - C 83	83	5507915	NO	1713	1341	180
5507953000	Milwaukee	55079	Milwaukee - C 84	84	5507915	NO	1201	945	137
5507953000	Milwaukee	55079	Milwaukee - C 85	85	5507906	NO	1532	1319	99
5507953000	Milwaukee	55079	Milwaukee - C 86	86	5507906	NO	1384	1174	120
5507953000	Milwaukee	55079	Milwaukee - C 87	87	5507915	NO	935	702	172
5507953000	Milwaukee	55079	Milwaukee - C 88	88	5507915	NO	1324	981	235
5507953000	Milwaukee	55079	Milwaukee - C 89	89	5507915	NO	1856	1184	504
5507953000	Milwaukee	55079	Milwaukee - C 90	90	5507918	NO	1786	948	610
5507953000	Milwaukee	55079	Milwaukee - C 91	91	5507907	NO	2632	559	1872
5507953000	Milwaukee	55079	Milwaukee - C 92	92	5507915	NO	2437	1399	848
5507953000	Milwaukee	55079	Milwaukee - C 93	93	5507915	NO	1018	792	157
5507953000	Milwaukee	55079	Milwaukee - C 94	94	5507907	NO	1293	217	944
5507953000	Milwaukee	55079	Milwaukee - C 95	95	5507907	NO	1086	174	814
5507953000	Milwaukee	55079	Milwaukee - C 96	96	5507907	NO	1811	537	1151
5507953000	Milwaukee	55079	Milwaukee - C 97	97	5507907	NO	1769	694	978
5507953000	Milwaukee	55079	Milwaukee - C 98	98	5507902	NO	1060	111	892
5507953000	Milwaukee	55079	Milwaukee - C 99	99	5507907	NO	2108	330	1657
5507953000	Milwaukee	55079	Milwaukee - C 100	100	5507907	NO	1300	76	1185
5507953000	Milwaukee	55079	Milwaukee - C 101	101	5507907	NO	1891	65	1736
5507953000	Milwaukee	55079	Milwaukee - C 102	102	5507907	NO	2290	197	1990
5507953000	Milwaukee	55079	Milwaukee - C 103	103	5507907	NO	3080	251	2672
5507953000	Milwaukee	55079	Milwaukee - C 104	104	5507905	NO	2929	80	2689
5507953000	Milwaukee	55079	Milwaukee - C 105	105	5507905	NO	1583	30	1477
5507953000	Milwaukee	55079	Milwaukee - C 106	106	5507905	NO	1295	12	1213
5507953000	Milwaukee	55079	Milwaukee - C 107	107	5507907	NO	1659	29	1576
5507953000	Milwaukee	55079	Milwaukee - C 108	108	5507910	NO	1561	32	1482
5507953000	Milwaukee	55079	Milwaukee - C 109	109	5507910	NO	2154	16	2085
5507953000	Milwaukee	55079	Milwaukee - C 110	110	5507910	NO	1381	13	1305

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 67	44	21	8	1	3	7	924	116	766
Milwaukee - C 68	96	155	21	0	0	9	1619	236	1198
Milwaukee - C 69	61	20	8	0	2	17	1295	174	1056
Milwaukee - C 70	122	67	8	0	5	28	1640	224	1276
Milwaukee - C 71	37	129	8	0	2	4	963	146	711
Milwaukee - C 72	46	204	4	1	0	21	1298	234	904
Milwaukee - C 73	66	215	9	0	1	10	1469	328	938
Milwaukee - C 74	59	72	5	3	0	9	879	182	605
Milwaukee - C 75	33	65	15	3	7	20	955	455	417
Milwaukee - C 76	38	103	11	0	4	7	1000	247	654
Milwaukee - C 77	56	164	6	0	2	5	1000	345	531
Milwaukee - C 78	104	116	14	2	1	42	1619	500	977
Milwaukee - C 79	117	66	24	0	3	15	1589	643	820
Milwaukee - C 80	87	128	26	3	7	18	2366	1491	697
Milwaukee - C 81	42	21	10	0	2	4	797	660	87
Milwaukee - C 82	53	33	8	0	0	2	1009	908	50
Milwaukee - C 83	111	56	9	4	3	9	1295	1074	112
Milwaukee - C 84	74	37	3	0	2	3	924	784	78
Milwaukee - C 85	50	34	12	10	1	7	1215	1059	73
Milwaukee - C 86	27	48	7	1	3	4	1110	961	87
Milwaukee - C 87	26	21	4	0	3	7	747	593	117
Milwaukee - C 88	74	8	14	3	6	3	995	783	149
Milwaukee - C 89	89	33	24	1	7	14	1404	969	335
Milwaukee - C 90	79	125	13	0	4	7	1341	774	433
Milwaukee - C 91	112	52	9	1	6	21	1912	496	1295
Milwaukee - C 92	124	21	15	1	6	23	1827	1136	577
Milwaukee - C 93	38	18	7	2	0	4	735	585	111
Milwaukee - C 94	58	53	4	0	0	17	979	186	706
Milwaukee - C 95	56	22	7	0	4	9	759	163	543
Milwaukee - C 96	71	19	6	0	8	19	1300	418	803
Milwaukee - C 97	61	20	1	1	3	11	1213	468	681
Milwaukee - C 98	26	10	5	0	6	10	778	101	639
Milwaukee - C 99	79	17	6	0	5	14	1460	253	1136
Milwaukee - C 100	24	5	2	0	0	8	971	73	867
Milwaukee - C 101	42	21	3	0	0	24	1333	63	1214
Milwaukee - C 102	58	3	10	1	3	28	1614	162	1392
Milwaukee - C 103	92	22	15	0	4	24	2080	212	1774
Milwaukee - C 104	81	39	9	0	3	28	1949	72	1776
Milwaukee - C 105	33	14	3	0	0	26	989	26	918
Milwaukee - C 106	35	19	2	0	0	14	831	11	783
Milwaukee - C 107	38	1	5	0	3	7	1162	24	1099
Milwaukee - C 108	21	5	1	0	5	15	1105	26	1050
Milwaukee - C 109	30	5	4	1	1	12	1438	15	1390
Milwaukee - C 110	33	8	11	0	0	11	877	13	828

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 67	25	10	2	1	0	4	708	31
Milwaukee - C 68	66	99	17	0	0	3	1318	95
Milwaukee - C 69	31	17	5	0	2	10	1044	53
Milwaukee - C 70	66	47	6	0	4	17	1405	59
Milwaukee - C 71	21	78	5	0	0	2	774	43
Milwaukee - C 72	31	112	4	1	0	12	1042	85
Milwaukee - C 73	41	149	6	0	1	6	1182	117
Milwaukee - C 74	37	46	4	1	0	4	774	69
Milwaukee - C 75	17	38	10	3	6	9	704	173
Milwaukee - C 76	25	58	9	0	4	3	843	82
Milwaukee - C 77	30	86	5	0	0	3	704	113
Milwaukee - C 78	51	62	12	1	0	16	1221	193
Milwaukee - C 79	60	39	17	0	2	8	1170	212
Milwaukee - C 80	51	86	20	2	3	16	1543	482
Milwaukee - C 81	26	17	7	0	0	0	603	317
Milwaukee - C 82	26	19	6	0	0	0	817	379
Milwaukee - C 83	61	36	7	1	1	3	1035	460
Milwaukee - C 84	37	19	3	0	1	2	749	306
Milwaukee - C 85	37	26	11	4	0	5	963	441
Milwaukee - C 86	17	33	7	1	2	2	913	407
Milwaukee - C 87	12	13	4	0	3	5	602	216
Milwaukee - C 88	41	6	10	2	2	2	791	314
Milwaukee - C 89	45	22	16	1	6	10	1050	358
Milwaukee - C 90	50	69	8	0	3	4	972	295
Milwaukee - C 91	68	30	6	1	5	11	1459	166
Milwaukee - C 92	70	15	14	1	2	12	1372	377
Milwaukee - C 93	21	13	2	1	0	2	636	234
Milwaukee - C 94	39	31	4	0	0	13	576	27
Milwaukee - C 95	29	10	4	0	3	7	642	42
Milwaukee - C 96	43	14	6	0	3	13	1094	138
Milwaukee - C 97	40	11	1	0	3	9	1019	237
Milwaukee - C 98	16	8	3	0	4	7	745	34
Milwaukee - C 99	40	13	4	0	3	11	1227	92
Milwaukee - C 100	17	5	2	0	0	7	828	26
Milwaukee - C 101	24	13	3	0	0	16	1181	22
Milwaukee - C 102	29	3	8	1	1	18	1383	43
Milwaukee - C 103	54	18	9	0	1	12	1716	60
Milwaukee - C 104	54	21	6	0	1	19	1504	24
Milwaukee - C 105	17	14	3	0	0	11	720	4
Milwaukee - C 106	22	7	2	0	0	6	631	2
Milwaukee - C 107	28	1	3	0	1	6	955	7
Milwaukee - C 108	14	4	1	0	0	10	954	10
Milwaukee - C 109	15	3	4	1	0	10	1081	8
Milwaukee - C 110	21	5	6	0	0	4	619	2

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 67	675	0	1	0	0	1	0
Milwaukee - C 68	1218	3	2	0	0	0	0
Milwaukee - C 69	987	0	2	0	0	1	0
Milwaukee - C 70	1340	3	2	0	0	0	0
Milwaukee - C 71	729	1	1	0	0	0	0
Milwaukee - C 72	954	1	0	0	0	0	0
Milwaukee - C 73	1063	0	2	0	0	0	0
Milwaukee - C 74	702	1	1	0	0	0	0
Milwaukee - C 75	524	2	1	0	1	1	0
Milwaukee - C 76	755	1	2	0	0	1	0
Milwaukee - C 77	586	2	3	0	0	0	0
Milwaukee - C 78	1023	3	1	0	0	0	0
Milwaukee - C 79	952	2	3	0	0	0	0
Milwaukee - C 80	1050	4	3	0	0	2	0
Milwaukee - C 81	280	1	2	1	0	2	0
Milwaukee - C 82	426	2	5	0	0	1	0
Milwaukee - C 83	562	3	7	0	0	2	0
Milwaukee - C 84	435	4	2	0	0	0	0
Milwaukee - C 85	517	0	0	0	0	3	0
Milwaukee - C 86	496	2	5	0	0	2	0
Milwaukee - C 87	380	1	4	0	0	0	0
Milwaukee - C 88	471	0	5	0	0	1	0
Milwaukee - C 89	677	3	5	0	0	4	0
Milwaukee - C 90	668	1	4	0	1	2	0
Milwaukee - C 91	1288	1	2	0	0	1	0
Milwaukee - C 92	988	0	4	0	0	3	0
Milwaukee - C 93	393	0	5	0	0	2	0
Milwaukee - C 94	548	0	1	0	0	0	0
Milwaukee - C 95	600	0	0	0	0	0	0
Milwaukee - C 96	950	2	1	0	0	3	0
Milwaukee - C 97	773	0	5	0	0	0	0
Milwaukee - C 98	709	1	1	0	0	0	0
Milwaukee - C 99	1131	1	1	1	0	0	0
Milwaukee - C 100	801	0	0	0	0	0	0
Milwaukee - C 101	1154	1	1	0	0	2	0
Milwaukee - C 102	1335	2	0	0	0	0	0
Milwaukee - C 103	1651	2	1	0	1	0	0
Milwaukee - C 104	1478	1	1	0	0	0	0
Milwaukee - C 105	716	0	0	0	0	0	0
Milwaukee - C 106	627	0	1	0	0	0	0
Milwaukee - C 107	945	0	0	0	0	1	0
Milwaukee - C 108	942	1	0	0	0	0	0
Milwaukee - C 109	1071	1	0	0	0	0	0
Milwaukee - C 110	616	0	0	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 67	0	0	684	33	640	7	3
Milwaukee - C 68	0	0	1261	116	1130	10	5
Milwaukee - C 69	0	1	1002	60	931	6	4
Milwaukee - C 70	0	1	1359	73	1277	6	3
Milwaukee - C 71	0	0	743	48	684	8	3
Milwaukee - C 72	0	2	1018	94	914	10	0
Milwaukee - C 73	0	0	1118	136	972	7	3
Milwaukee - C 74	0	1	749	86	648	10	4
Milwaukee - C 75	0	2	694	173	510	6	3
Milwaukee - C 76	0	2	824	94	718	9	3
Milwaukee - C 77	0	0	678	120	544	11	3
Milwaukee - C 78	0	1	1184	205	965	7	7
Milwaukee - C 79	0	1	1143	220	906	12	2
Milwaukee - C 80	0	2	1501	475	995	22	4
Milwaukee - C 81	0	0	591	306	268	13	3
Milwaukee - C 82	0	4	802	356	424	18	2
Milwaukee - C 83	0	1	1015	452	528	22	7
Milwaukee - C 84	0	2	729	303	404	14	7
Milwaukee - C 85	0	2	939	432	484	19	3
Milwaukee - C 86	0	1	898	404	462	21	9
Milwaukee - C 87	0	1	594	225	362	6	0
Milwaukee - C 88	0	0	772	303	445	17	4
Milwaukee - C 89	0	3	1021	355	638	18	9
Milwaukee - C 90	0	1	938	294	625	14	5
Milwaukee - C 91	0	1	1417	179	1226	10	2
Milwaukee - C 92	0	0	1345	358	959	22	6
Milwaukee - C 93	0	2	627	243	370	11	3
Milwaukee - C 94	0	0	553	33	513	6	1
Milwaukee - C 95	0	0	627	45	576	4	1
Milwaukee - C 96	0	0	1075	149	918	5	2
Milwaukee - C 97	0	4	1001	241	744	8	6
Milwaukee - C 98	0	0	724	40	681	2	1
Milwaukee - C 99	0	1	1188	101	1075	5	5
Milwaukee - C 100	0	1	804	32	764	5	2
Milwaukee - C 101	0	1	1154	42	1101	5	5
Milwaukee - C 102	0	3	1337	57	1267	6	4
Milwaukee - C 103	0	1	1670	78	1581	8	2
Milwaukee - C 104	0	0	1461	40	1412	6	0
Milwaukee - C 105	0	0	698	14	679	0	2
Milwaukee - C 106	0	1	607	8	593	5	1
Milwaukee - C 107	0	2	933	26	901	4	1
Milwaukee - C 108	0	1	912	22	875	6	8
Milwaukee - C 109	0	1	1042	15	1022	2	2
Milwaukee - C 110	0	0	593	9	580	3	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 67	0	0	1	672	26	637	8
Milwaukee - C 68	0	0	0	1212	85	1111	16
Milwaukee - C 69	0	0	1	969	42	912	15
Milwaukee - C 70	0	0	0	1325	65	1247	13
Milwaukee - C 71	0	0	0	715	33	674	8
Milwaukee - C 72	0	0	0	974	74	882	17
Milwaukee - C 73	0	0	0	1058	106	934	18
Milwaukee - C 74	0	0	1	713	78	618	17
Milwaukee - C 75	0	0	2	658	161	481	15
Milwaukee - C 76	0	0	0	790	77	707	6
Milwaukee - C 77	0	0	0	657	112	531	13
Milwaukee - C 78	0	0	0	1143	181	944	17
Milwaukee - C 79	0	0	3	1104	208	881	15
Milwaukee - C 80	0	2	3	1429	434	948	46
Milwaukee - C 81	0	0	1	560	290	257	13
Milwaukee - C 82	0	0	2	759	354	368	35
Milwaukee - C 83	0	0	6	954	437	482	32
Milwaukee - C 84	0	0	1	688	293	372	23
Milwaukee - C 85	0	0	1	886	417	436	32
Milwaukee - C 86	0	0	2	863	409	413	39
Milwaukee - C 87	0	0	1	581	221	339	21
Milwaukee - C 88	0	0	3	730	296	407	26
Milwaukee - C 89	0	0	1	983	344	604	34
Milwaukee - C 90	0	0	0	906	286	596	24
Milwaukee - C 91	0	0	0	1379	159	1202	18
Milwaukee - C 92	0	0	0	1298	378	894	25
Milwaukee - C 93	0	0	0	605	243	337	24
Milwaukee - C 94	0	0	0	529	25	500	2
Milwaukee - C 95	0	0	1	610	39	561	9
Milwaukee - C 96	0	0	1	1042	128	893	21
Milwaukee - C 97	0	0	2	977	208	748	20
Milwaukee - C 98	0	0	0	707	26	674	7
Milwaukee - C 99	0	0	2	1174	84	1079	10
Milwaukee - C 100	0	0	1	786	26	758	2
Milwaukee - C 101	0	0	1	1131	23	1094	14
Milwaukee - C 102	0	0	3	1330	44	1273	10
Milwaukee - C 103	0	0	1	1627	60	1550	16
Milwaukee - C 104	0	0	3	1430	26	1393	11
Milwaukee - C 105	0	0	3	674	6	663	5
Milwaukee - C 106	0	0	0	585	0	580	5
Milwaukee - C 107	0	0	1	882	11	867	3
Milwaukee - C 108	0	0	1	884	8	867	8
Milwaukee - C 109	0	0	1	1015	10	999	6
Milwaukee - C 110	0	0	0	567	3	562	2

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 67	1	532	0	0	3	529	537
Milwaukee - C 68	0	936	0	0	8	928	985
Milwaukee - C 69	0	767	0	0	4	763	792
Milwaukee - C 70	0	1030	0	0	6	1024	1078
Milwaukee - C 71	0	567	0	0	2	565	591
Milwaukee - C 72	1	731	0	0	4	727	796
Milwaukee - C 73	0	745	0	0	6	739	807
Milwaukee - C 74	0	544	0	0	11	533	581
Milwaukee - C 75	1	489	0	0	8	481	541
Milwaukee - C 76	0	587	0	0	5	582	632
Milwaukee - C 77	1	455	0	0	5	450	533
Milwaukee - C 78	1	1067	0	148	6	913	720
Milwaukee - C 79	0	1027	0	166	0	861	692
Milwaukee - C 80	1	1277	0	329	5	943	849
Milwaukee - C 81	0	504	0	221	2	281	351
Milwaukee - C 82	2	0	0	0	0	0	740
Milwaukee - C 83	3	624	0	0	18	606	741
Milwaukee - C 84	0	446	0	0	12	434	521
Milwaukee - C 85	1	0	0	0	0	0	852
Milwaukee - C 86	2	0	0	0	0	0	809
Milwaukee - C 87	0	0	0	0	0	0	550
Milwaukee - C 88	1	510	0	0	16	494	592
Milwaukee - C 89	1	684	0	0	17	667	776
Milwaukee - C 90	0	620	0	0	21	599	726
Milwaukee - C 91	0	1036	0	0	8	1028	1108
Milwaukee - C 92	1	905	0	0	26	879	1014
Milwaukee - C 93	1	0	0	0	0	0	575
Milwaukee - C 94	2	366	0	0	5	361	407
Milwaukee - C 95	1	454	0	0	2	452	483
Milwaukee - C 96	0	793	0	0	8	785	865
Milwaukee - C 97	1	681	0	0	15	666	761
Milwaukee - C 98	0	561	0	0	2	559	576
Milwaukee - C 99	1	887	0	0	9	878	957
Milwaukee - C 100	0	614	0	0	3	611	521
Milwaukee - C 101	0	883	0	0	2	881	750
Milwaukee - C 102	3	1081	0	0	12	1069	968
Milwaukee - C 103	1	1289	0	0	9	1280	1144
Milwaukee - C 104	0	1077	0	0	3	1074	860
Milwaukee - C 105	0	490	0	0	1	489	404
Milwaukee - C 106	0	397	0	0	1	396	342
Milwaukee - C 107	1	640	0	0	3	637	562
Milwaukee - C 108	1	617	0	0	5	612	518
Milwaukee - C 109	0	724	0	0	5	719	631
Milwaukee - C 110	0	405	0	0	1	404	350



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 67	0	509	1	0	0	0
Milwaukee - C 68	1	901	5	0	0	0
Milwaukee - C 69	0	739	5	0	0	0
Milwaukee - C 70	0	993	1	0	0	0
Milwaukee - C 71	0	538	0	0	0	0
Milwaukee - C 72	0	711	2	0	0	0
Milwaukee - C 73	0	708	1	0	0	0
Milwaukee - C 74	0	505	2	0	0	0
Milwaukee - C 75	0	408	3	0	0	0
Milwaukee - C 76	2	557	5	0	0	0
Milwaukee - C 77	0	416	3	0	0	0
Milwaukee - C 78	0	712	8	0	0	0
Milwaukee - C 79	0	682	10	0	0	0
Milwaukee - C 80	0	832	17	0	0	0
Milwaukee - C 81	0	340	11	0	0	0
Milwaukee - C 82	355	383	2	0	0	0
Milwaukee - C 83	0	419	11	0	0	0
Milwaukee - C 84	0	325	1	0	0	0
Milwaukee - C 85	394	457	1	0	0	0
Milwaukee - C 86	384	424	1	0	0	0
Milwaukee - C 87	211	339	0	0	0	0
Milwaukee - C 88	3	358	4	0	0	0
Milwaukee - C 89	0	502	3	0	0	0
Milwaukee - C 90	0	498	2	0	0	0
Milwaukee - C 91	0	962	2	0	0	0
Milwaukee - C 92	0	733	2	0	0	0
Milwaukee - C 93	228	346	1	0	0	0
Milwaukee - C 94	0	379	1	0	0	0
Milwaukee - C 95	0	435	1	0	0	0
Milwaukee - C 96	0	715	0	0	0	0
Milwaukee - C 97	0	620	4	0	0	0
Milwaukee - C 98	0	537	2	0	0	0
Milwaukee - C 99	0	878	2	0	0	0
Milwaukee - C 100	0	477	1	0	0	0
Milwaukee - C 101	0	681	3	0	0	0
Milwaukee - C 102	0	872	7	0	0	0
Milwaukee - C 103	0	1042	2	0	0	0
Milwaukee - C 104	0	796	0	0	0	0
Milwaukee - C 105	0	403	1	0	0	0
Milwaukee - C 106	0	340	2	0	0	0
Milwaukee - C 107	0	558	4	0	0	0
Milwaukee - C 108	0	515	3	0	0	0
Milwaukee - C 109	0	629	2	0	0	0
Milwaukee - C 110	0	350	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 67	27	464	458	0	6	0	0	C
Milwaukee - C 68	78	828	822	0	6	0	0	C
Milwaukee - C 69	48	661	657	0	4	0	0	C
Milwaukee - C 70	84	890	882	0	8	0	0	C
Milwaukee - C 71	53	505	501	0	4	0	0	C
Milwaukee - C 72	83	649	647	0	2	0	0	C
Milwaukee - C 73	98	646	642	0	4	0	0	C
Milwaukee - C 74	74	494	489	0	5	0	0	C
Milwaukee - C 75	130	471	464	0	7	0	0	C
Milwaukee - C 76	68	548	543	0	5	0	0	C
Milwaukee - C 77	114	445	441	0	4	0	0	C
Milwaukee - C 78	0	725	715	0	10	0	0	C
Milwaukee - C 79	0	725	715	0	10	0	0	C
Milwaukee - C 80	0	910	897	0	13	0	0	C
Milwaukee - C 81	0	371	362	0	9	0	0	C
Milwaukee - C 82	0	501	489	0	12	0	0	C
Milwaukee - C 83	311	633	620	0	13	0	0	C
Milwaukee - C 84	195	451	447	0	4	0	0	C
Milwaukee - C 85	0	577	560	0	17	0	0	C
Milwaukee - C 86	0	530	519	0	11	0	0	C
Milwaukee - C 87	0	375	367	0	8	0	0	C
Milwaukee - C 88	227	501	490	0	11	0	0	C
Milwaukee - C 89	271	683	667	0	16	0	0	C
Milwaukee - C 90	226	610	601	0	9	0	0	C
Milwaukee - C 91	144	917	913	0	4	0	0	C
Milwaukee - C 92	279	885	869	0	16	0	0	C
Milwaukee - C 93	0	393	388	0	5	0	0	C
Milwaukee - C 94	27	328	320	0	8	0	0	C
Milwaukee - C 95	47	412	409	0	3	0	0	C
Milwaukee - C 96	150	730	723	0	7	0	0	C
Milwaukee - C 97	137	642	629	0	13	0	0	C
Milwaukee - C 98	37	460	455	0	5	0	0	C
Milwaukee - C 99	77	812	801	0	11	0	0	C
Milwaukee - C 100	43	523	519	0	4	0	0	C
Milwaukee - C 101	66	728	722	0	6	0	0	C
Milwaukee - C 102	89	919	912	0	7	0	0	C
Milwaukee - C 103	100	1069	1059	0	10	0	0	C
Milwaukee - C 104	64	869	866	0	3	0	0	C
Milwaukee - C 105	0	380	375	0	5	0	0	C
Milwaukee - C 106	0	321	321	0	0	0	0	C
Milwaukee - C 107	0	539	534	0	5	0	0	C
Milwaukee - C 108	0	501	495	0	6	0	0	C
Milwaukee - C 109	0	607	604	0	3	0	0	C
Milwaukee - C 110	0	325	322	0	3	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000111	Milwaukee - C 111	16	6	4	55079530000111	53000	Milwaukee
55079530000112	Milwaukee - C 112	10	4	4	55079530000112	53000	Milwaukee
55079530000113	Milwaukee - C 113	10	4	4	55079530000113	53000	Milwaukee
55079530000114	Milwaukee - C 114	10	4	4	55079530000114	53000	Milwaukee
55079530000115	Milwaukee - C 115	10	4	4	55079530000115	53000	Milwaukee
55079530000116	Milwaukee - C 116	10	4	4	55079530000116	53000	Milwaukee
55079530000117	Milwaukee - C 117	10	4	4	55079530000117	53000	Milwaukee
55079530000118	Milwaukee - C 118	10	4	4	55079530000118	53000	Milwaukee
55079530000119	Milwaukee - C 119	10	4	4	55079530000119	53000	Milwaukee
55079530000120	Milwaukee - C 120	10	4	4	55079530000120	53000	Milwaukee
55079530000121	Milwaukee - C 121	10	4	4	55079530000121	53000	Milwaukee
55079530000122	Milwaukee - C 122	10	4	4	55079530000122	53000	Milwaukee
55079530000123	Milwaukee - C 123	10	4	4	55079530000123	53000	Milwaukee
55079530000124	Milwaukee - C 124	10	4	4	55079530000124	53000	Milwaukee
55079530000125	Milwaukee - C 125	10	4	4	55079530000125	53000	Milwaukee
55079530000126	Milwaukee - C 126	19	7	4	55079530000126	53000	Milwaukee
55079530000127	Milwaukee - C 127	19	7	4	55079530000127	53000	Milwaukee
55079530000128	Milwaukee - C 128	19	7	4	55079530000128	53000	Milwaukee
55079530000129	Milwaukee - C 129	19	7	4	55079530000129	53000	Milwaukee
55079530000130	Milwaukee - C 130	19	7	4	55079530000130	53000	Milwaukee
55079530000131	Milwaukee - C 131	19	7	4	55079530000131	53000	Milwaukee
55079530000132	Milwaukee - C 132	19	7	4	55079530000132	53000	Milwaukee
55079530000133	Milwaukee - C 133	19	7	4	55079530000133	53000	Milwaukee
55079530000134	Milwaukee - C 134	19	7	4	55079530000134	53000	Milwaukee
55079530000135	Milwaukee - C 135	19	7	4	55079530000135	53000	Milwaukee
55079530000136	Milwaukee - C 136	19	7	4	55079530000136	53000	Milwaukee
55079530000137	Milwaukee - C 137	19	7	4	55079530000137	53000	Milwaukee
55079530000138	Milwaukee - C 138	16	6	4	55079530000138	53000	Milwaukee
55079530000139	Milwaukee - C 139	16	6	4	55079530000139	53000	Milwaukee
55079530000140	Milwaukee - C 140	10	4	4	55079530000140	53000	Milwaukee
55079530000141	Milwaukee - C 141	16	6	4	55079530000141	53000	Milwaukee
55079530000142	Milwaukee - C 142	16	6	4	55079530000142	53000	Milwaukee
55079530000143	Milwaukee - C 143	16	6	4	55079530000143	53000	Milwaukee
55079530000144	Milwaukee - C 144	16	6	4	55079530000144	53000	Milwaukee
55079530000145	Milwaukee - C 145	16	6	4	55079530000145	53000	Milwaukee
55079530000146	Milwaukee - C 146	10	4	4	55079530000146	53000	Milwaukee
55079530000147	Milwaukee - C 147	16	6	4	55079530000147	53000	Milwaukee
55079530000148	Milwaukee - C 148	16	6	4	55079530000148	53000	Milwaukee
55079530000149	Milwaukee - C 149	16	6	4	55079530000149	53000	Milwaukee
55079530000150	Milwaukee - C 150	16	6	4	55079530000150	53000	Milwaukee
55079530000151	Milwaukee - C 151	16	6	4	55079530000151	53000	Milwaukee
55079530000152	Milwaukee - C 152	16	6	4	55079530000152	53000	Milwaukee
55079530000153	Milwaukee - C 153	18	6	4	55079530000153	53000	Milwaukee
55079530000154	Milwaukee - C 154	18	6	4	55079530000154	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 111	111	5507910	NO	1988	27	1898
5507953000	Milwaukee	55079	Milwaukee - C 112	112	5507913	NO	1937	9	1849
5507953000	Milwaukee	55079	Milwaukee - C 113	113	5507910	NO	1767	16	1693
5507953000	Milwaukee	55079	Milwaukee - C 114	114	5507910	NO	1223	12	1147
5507953000	Milwaukee	55079	Milwaukee - C 115	115	5507913	NO	2188	19	2076
5507953000	Milwaukee	55079	Milwaukee - C 116	116	5507910	NO	1552	13	1474
5507953000	Milwaukee	55079	Milwaukee - C 117	117	5507910	NO	1594	28	1522
5507953000	Milwaukee	55079	Milwaukee - C 118	118	5507913	NO	1566	52	1426
5507953000	Milwaukee	55079	Milwaukee - C 119	119	5507913	NO	1810	33	1682
5507953000	Milwaukee	55079	Milwaukee - C 120	120	5507913	NO	1845	101	1598
5507953000	Milwaukee	55079	Milwaukee - C 121	121	5507913	NO	1841	16	1718
5507953000	Milwaukee	55079	Milwaukee - C 122	122	5507913	NO	2071	85	1801
5507953000	Milwaukee	55079	Milwaukee - C 123	123	5507913	NO	2332	545	1265
5507953000	Milwaukee	55079	Milwaukee - C 124	124	5507913	NO	1523	647	693
5507953000	Milwaukee	55079	Milwaukee - C 125	125	5507913	NO	1825	1336	202
5507953000	Milwaukee	55079	Milwaukee - C 126	126	5507913	NO	1245	780	354
5507953000	Milwaukee	55079	Milwaukee - C 127	127	5507903	NO	2381	2081	65
5507953000	Milwaukee	55079	Milwaukee - C 128	128	5507903	NO	2886	2614	79
5507953000	Milwaukee	55079	Milwaukee - C 129	129	5507903	NO	1780	1604	51
5507953000	Milwaukee	55079	Milwaukee - C 130	130	5507903	NO	2784	2454	123
5507953000	Milwaukee	55079	Milwaukee - C 131	131	5507903	NO	1735	1567	45
5507953000	Milwaukee	55079	Milwaukee - C 132	132	5507903	NO	2251	2084	61
5507953000	Milwaukee	55079	Milwaukee - C 133	133	5507903	NO	1455	1314	51
5507953000	Milwaukee	55079	Milwaukee - C 134	134	5507903	NO	1746	1434	86
5507953000	Milwaukee	55079	Milwaukee - C 135	135	5507903	NO	1657	1348	101
5507953000	Milwaukee	55079	Milwaukee - C 136	136	5507903	NO	1507	1285	82
5507953000	Milwaukee	55079	Milwaukee - C 137	137	5507913	NO	1246	996	112
5507953000	Milwaukee	55079	Milwaukee - C 138	138	5507913	NO	3233	2310	447
5507953000	Milwaukee	55079	Milwaukee - C 139	139	5507913	NO	2946	942	1307
5507953000	Milwaukee	55079	Milwaukee - C 140	140	5507913	NO	1088	78	832
5507953000	Milwaukee	55079	Milwaukee - C 141	141	5507913	NO	1476	79	1301
5507953000	Milwaukee	55079	Milwaukee - C 142	142	5507913	NO	1431	37	1286
5507953000	Milwaukee	55079	Milwaukee - C 143	143	5507913	NO	1777	20	1654
5507953000	Milwaukee	55079	Milwaukee - C 144	144	5507910	NO	1107	20	1040
5507953000	Milwaukee	55079	Milwaukee - C 145	145	5507913	NO	743	11	703
5507953000	Milwaukee	55079	Milwaukee - C 146	146	5507913	NO	717	2	691
5507953000	Milwaukee	55079	Milwaukee - C 147	147	5507910	NO	2646	29	2535
5507953000	Milwaukee	55079	Milwaukee - C 148	148	5507910	NO	1660	23	1546
5507953000	Milwaukee	55079	Milwaukee - C 149	149	5507910	NO	2403	47	2229
5507953000	Milwaukee	55079	Milwaukee - C 150	150	5507905	NO	1784	73	1350
5507953000	Milwaukee	55079	Milwaukee - C 151	151	5507905	NO	1415	57	1312
5507953000	Milwaukee	55079	Milwaukee - C 152	152	5507905	NO	1433	22	1311
5507953000	Milwaukee	55079	Milwaukee - C 153	153	5507905	NO	1824	89	1655
5507953000	Milwaukee	55079	Milwaukee - C 154	154	5507905	NO	1711	56	1576

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 111	20	12	9	0	3	19	1251	26	1190
Milwaukee - C 112	44	1	7	0	6	21	1261	8	1214
Milwaukee - C 113	29	4	1	1	0	23	1199	13	1144
Milwaukee - C 114	28	6	17	0	1	12	875	12	828
Milwaukee - C 115	49	24	1	0	2	17	1542	19	1471
Milwaukee - C 116	51	0	4	0	0	10	1015	12	967
Milwaukee - C 117	37	0	0	0	0	7	1030	24	985
Milwaukee - C 118	64	19	2	0	1	2	1104	49	1009
Milwaukee - C 119	75	2	6	0	10	2	1218	32	1127
Milwaukee - C 120	112	8	12	0	5	9	1170	96	987
Milwaukee - C 121	64	3	3	0	2	35	1191	12	1124
Milwaukee - C 122	143	1	5	1	3	32	1334	80	1145
Milwaukee - C 123	436	10	38	0	11	27	1588	484	769
Milwaukee - C 124	72	94	5	0	4	8	1365	627	594
Milwaukee - C 125	216	25	29	0	2	15	1537	1200	125
Milwaukee - C 126	83	15	5	0	1	7	1094	718	298
Milwaukee - C 127	83	123	18	1	5	5	2254	1994	55
Milwaukee - C 128	88	81	12	2	6	4	2759	2514	70
Milwaukee - C 129	45	58	4	0	15	3	1580	1448	38
Milwaukee - C 130	97	69	15	1	22	3	2763	2437	122
Milwaukee - C 131	83	27	8	1	1	3	1431	1301	32
Milwaukee - C 132	38	54	2	0	4	8	2013	1888	45
Milwaukee - C 133	35	45	4	1	0	5	1424	1291	51
Milwaukee - C 134	53	153	10	3	1	6	1682	1400	74
Milwaukee - C 135	74	103	15	2	6	8	1599	1312	94
Milwaukee - C 136	55	65	7	0	3	10	1450	1253	70
Milwaukee - C 137	75	37	9	0	11	6	1158	945	96
Milwaukee - C 138	347	57	31	1	11	29	2854	2170	321
Milwaukee - C 139	616	25	17	0	6	33	2139	853	824
Milwaukee - C 140	145	2	7	0	0	24	719	70	533
Milwaukee - C 141	59	2	8	1	1	25	962	68	838
Milwaukee - C 142	51	10	18	0	0	29	974	34	874
Milwaukee - C 143	46	23	3	0	1	30	1063	17	991
Milwaukee - C 144	27	1	6	0	0	13	707	15	666
Milwaukee - C 145	14	10	2	0	0	3	485	11	455
Milwaukee - C 146	15	0	3	0	0	6	453	2	435
Milwaukee - C 147	53	6	5	0	5	13	1606	18	1544
Milwaukee - C 148	70	9	3	0	2	7	1060	21	987
Milwaukee - C 149	70	28	17	1	0	11	1505	36	1393
Milwaukee - C 150	66	266	9	0	0	20	1090	62	830
Milwaukee - C 151	34	1	3	1	0	7	947	54	868
Milwaukee - C 152	63	27	4	1	2	3	870	19	796
Milwaukee - C 153	39	22	12	0	0	7	1158	83	1026
Milwaukee - C 154	46	11	3	0	0	19	1040	53	940

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 111	11	10	6	0	2	6	934	7
Milwaukee - C 112	19	0	5	0	2	13	952	7
Milwaukee - C 113	17	4	1	1	0	19	821	2
Milwaukee - C 114	14	4	8	0	1	8	704	7
Milwaukee - C 115	26	13	0	0	2	11	1146	12
Milwaukee - C 116	26	0	2	0	0	8	718	1
Milwaukee - C 117	17	0	0	0	0	4	872	3
Milwaukee - C 118	28	14	2	0	0	2	921	11
Milwaukee - C 119	48	2	4	0	3	2	839	7
Milwaukee - C 120	66	4	9	0	3	5	918	6
Milwaukee - C 121	34	3	3	0	0	15	838	4
Milwaukee - C 122	83	1	5	1	3	16	982	19
Milwaukee - C 123	279	7	28	0	8	13	1086	63
Milwaukee - C 124	54	79	3	0	2	6	732	86
Milwaukee - C 125	155	22	23	0	2	10	1165	178
Milwaukee - C 126	56	13	5	0	0	4	932	100
Milwaukee - C 127	64	116	15	1	4	5	1369	340
Milwaukee - C 128	83	72	12	2	2	4	1648	449
Milwaukee - C 129	38	47	3	0	3	3	1050	311
Milwaukee - C 130	96	67	15	1	22	3	1358	403
Milwaukee - C 131	61	26	6	1	1	3	1173	417
Milwaukee - C 132	28	45	2	0	2	3	1562	527
Milwaukee - C 133	33	41	3	1	0	4	868	190
Milwaukee - C 134	49	142	8	3	1	5	1034	253
Milwaukee - C 135	70	97	13	2	5	6	1043	238
Milwaukee - C 136	49	63	6	0	3	6	1226	275
Milwaukee - C 137	61	36	6	0	8	6	745	138
Milwaukee - C 138	256	48	28	1	8	22	2104	179
Milwaukee - C 139	402	21	14	0	4	21	1593	91
Milwaukee - C 140	98	2	4	0	0	12	592	12
Milwaukee - C 141	32	2	6	1	1	14	803	16
Milwaukee - C 142	31	9	8	0	0	18	701	5
Milwaukee - C 143	25	14	3	0	1	12	850	5
Milwaukee - C 144	17	1	4	0	0	4	515	14
Milwaukee - C 145	7	7	2	0	0	3	395	2
Milwaukee - C 146	8	0	3	0	0	5	321	2
Milwaukee - C 147	23	3	4	0	1	13	1355	6
Milwaukee - C 148	34	9	3	0	2	4	935	8
Milwaukee - C 149	36	17	13	1	0	9	1084	5
Milwaukee - C 150	40	143	5	0	0	10	876	17
Milwaukee - C 151	15	1	2	1	0	6	671	8
Milwaukee - C 152	35	11	4	1	2	2	604	2
Milwaukee - C 153	26	12	6	0	0	5	959	38
Milwaukee - C 154	24	8	3	0	0	12	753	16

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 111	924	0	2	0	0	1	0
Milwaukee - C 112	941	1	0	0	0	0	0
Milwaukee - C 113	818	0	0	0	0	1	0
Milwaukee - C 114	696	0	1	0	0	0	0
Milwaukee - C 115	1132	1	1	0	0	0	0
Milwaukee - C 116	715	1	0	0	0	1	0
Milwaukee - C 117	869	0	0	0	0	0	0
Milwaukee - C 118	905	0	1	0	0	1	0
Milwaukee - C 119	827	1	2	0	0	0	0
Milwaukee - C 120	910	1	0	0	0	1	0
Milwaukee - C 121	832	0	1	0	0	0	0
Milwaukee - C 122	958	0	2	1	0	0	0
Milwaukee - C 123	1005	1	4	0	0	11	0
Milwaukee - C 124	635	1	4	0	0	4	0
Milwaukee - C 125	956	2	9	1	2	14	0
Milwaukee - C 126	811	0	5	1	0	14	0
Milwaukee - C 127	997	0	18	0	1	10	0
Milwaukee - C 128	1138	0	37	0	0	16	0
Milwaukee - C 129	715	0	17	0	0	5	0
Milwaukee - C 130	934	0	12	1	0	2	0
Milwaukee - C 131	743	1	4	1	0	4	0
Milwaukee - C 132	1025	0	6	1	0	2	0
Milwaukee - C 133	655	1	11	0	1	4	0
Milwaukee - C 134	745	5	21	1	0	7	0
Milwaukee - C 135	785	1	10	1	1	4	0
Milwaukee - C 136	911	2	26	1	1	6	0
Milwaukee - C 137	588	2	10	0	0	4	0
Milwaukee - C 138	1850	1	34	4	0	28	0
Milwaukee - C 139	1465	0	13	1	1	18	0
Milwaukee - C 140	578	0	1	0	0	1	0
Milwaukee - C 141	782	3	1	0	0	1	0
Milwaukee - C 142	695	0	0	0	0	0	0
Milwaukee - C 143	843	2	0	0	0	0	0
Milwaukee - C 144	500	0	0	0	0	0	0
Milwaukee - C 145	392	0	0	0	0	1	0
Milwaukee - C 146	319	0	0	0	0	0	0
Milwaukee - C 147	1345	0	1	0	0	0	0
Milwaukee - C 148	925	1	1	0	0	0	0
Milwaukee - C 149	1075	2	1	0	0	1	0
Milwaukee - C 150	858	0	0	0	0	1	0
Milwaukee - C 151	663	0	0	0	0	0	0
Milwaukee - C 152	600	1	0	0	0	0	0
Milwaukee - C 153	917	1	1	0	0	2	0
Milwaukee - C 154	733	0	1	1	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 111	0	0	905	14	882	6	1
Milwaukee - C 112	0	3	906	32	867	3	4
Milwaukee - C 113	0	0	802	16	781	3	2
Milwaukee - C 114	0	0	678	16	657	3	2
Milwaukee - C 115	0	0	1122	19	1091	6	6
Milwaukee - C 116	0	0	687	10	668	8	0
Milwaukee - C 117	0	0	829	15	803	8	3
Milwaukee - C 118	0	3	874	24	840	7	3
Milwaukee - C 119	0	2	819	14	803	1	0
Milwaukee - C 120	0	0	873	21	846	6	0
Milwaukee - C 121	0	1	811	16	785	9	1
Milwaukee - C 122	0	2	933	28	886	13	4
Milwaukee - C 123	0	2	1017	73	925	15	4
Milwaukee - C 124	0	2	711	88	609	11	3
Milwaukee - C 125	0	3	1150	180	946	19	5
Milwaukee - C 126	0	1	895	112	771	7	4
Milwaukee - C 127	0	3	1321	378	908	27	7
Milwaukee - C 128	0	8	1585	492	1034	43	10
Milwaukee - C 129	0	2	1026	345	658	12	11
Milwaukee - C 130	0	6	1267	435	784	33	11
Milwaukee - C 131	0	3	1149	434	697	15	3
Milwaukee - C 132	0	1	1527	524	979	21	3
Milwaukee - C 133	0	6	840	210	593	28	7
Milwaukee - C 134	0	2	1001	275	687	28	4
Milwaukee - C 135	0	3	1013	259	723	22	5
Milwaukee - C 136	0	4	1184	309	837	30	7
Milwaukee - C 137	0	3	714	149	537	22	6
Milwaukee - C 138	0	8	2059	196	1787	53	20
Milwaukee - C 139	0	4	1516	112	1362	30	8
Milwaukee - C 140	0	0	549	26	516	3	3
Milwaukee - C 141	0	0	779	27	744	5	3
Milwaukee - C 142	0	1	688	16	667	2	2
Milwaukee - C 143	0	0	802	23	767	8	4
Milwaukee - C 144	0	1	499	20	474	3	2
Milwaukee - C 145	0	0	385	3	370	4	7
Milwaukee - C 146	0	0	310	8	295	4	3
Milwaukee - C 147	0	3	1295	28	1254	5	7
Milwaukee - C 148	0	0	843	21	814	6	2
Milwaukee - C 149	0	0	1048	22	1016	6	4
Milwaukee - C 150	0	0	822	30	783	4	5
Milwaukee - C 151	0	0	648	17	626	4	1
Milwaukee - C 152	0	1	552	9	539	3	1
Milwaukee - C 153	0	0	932	47	874	6	3
Milwaukee - C 154	0	2	729	29	694	4	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 111	0	0	2	840	7	820	12
Milwaukee - C 112	0	0	0	886	10	865	10
Milwaukee - C 113	0	0	0	761	3	752	6
Milwaukee - C 114	0	0	0	664	4	654	6
Milwaukee - C 115	0	0	0	1080	12	1061	6
Milwaukee - C 116	0	0	1	656	5	645	6
Milwaukee - C 117	0	0	0	821	8	807	6
Milwaukee - C 118	0	0	0	839	8	825	6
Milwaukee - C 119	0	0	1	800	11	782	6
Milwaukee - C 120	0	0	0	847	7	830	10
Milwaukee - C 121	0	0	0	792	9	779	3
Milwaukee - C 122	0	0	2	894	18	865	10
Milwaukee - C 123	0	0	0	990	56	905	28
Milwaukee - C 124	0	0	0	689	82	585	21
Milwaukee - C 125	0	0	0	1102	166	895	39
Milwaukee - C 126	0	0	1	857	95	736	24
Milwaukee - C 127	0	0	1	1243	323	851	66
Milwaukee - C 128	0	0	6	1465	422	967	67
Milwaukee - C 129	0	0	0	956	300	618	37
Milwaukee - C 130	0	0	4	1129	358	704	63
Milwaukee - C 131	0	0	0	1095	410	646	38
Milwaukee - C 132	0	0	0	1456	487	920	48
Milwaukee - C 133	0	0	2	790	192	550	45
Milwaukee - C 134	0	0	7	942	243	648	46
Milwaukee - C 135	0	0	4	953	226	666	58
Milwaukee - C 136	0	0	1	1092	257	766	60
Milwaukee - C 137	0	0	0	675	138	503	33
Milwaukee - C 138	0	0	3	1948	172	1667	101
Milwaukee - C 139	0	0	4	1447	87	1302	52
Milwaukee - C 140	0	0	1	534	19	504	10
Milwaukee - C 141	0	0	0	763	18	741	3
Milwaukee - C 142	0	0	1	649	5	639	4
Milwaukee - C 143	0	0	0	739	11	720	8
Milwaukee - C 144	0	0	0	473	9	458	6
Milwaukee - C 145	0	0	1	370	2	366	1
Milwaukee - C 146	0	0	0	295	1	293	1
Milwaukee - C 147	0	0	1	1202	13	1178	9
Milwaukee - C 148	0	0	0	800	12	786	2
Milwaukee - C 149	0	0	0	1002	4	991	5
Milwaukee - C 150	0	0	0	797	20	768	8
Milwaukee - C 151	0	0	0	633	9	618	6
Milwaukee - C 152	0	0	0	523	6	512	5
Milwaukee - C 153	0	0	2	905	29	867	8
Milwaukee - C 154	0	0	0	688	11	670	7

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 111	1	574	0	0	4	570	513
Milwaukee - C 112	1	821	0	42	3	776	499
Milwaukee - C 113	0	730	0	23	0	707	454
Milwaukee - C 114	0	627	0	16	2	609	433
Milwaukee - C 115	1	1042	0	29	0	1013	648
Milwaukee - C 116	0	600	0	29	0	571	410
Milwaukee - C 117	0	755	0	24	1	730	427
Milwaukee - C 118	0	787	0	31	2	754	477
Milwaukee - C 119	1	733	0	21	1	711	455
Milwaukee - C 120	0	789	0	39	0	750	472
Milwaukee - C 121	1	762	0	29	3	730	461
Milwaukee - C 122	1	839	0	58	4	777	522
Milwaukee - C 123	1	926	0	91	1	834	661
Milwaukee - C 124	1	659	0	84	1	574	502
Milwaukee - C 125	2	1037	0	167	5	865	862
Milwaukee - C 126	2	0	0	0	0	0	637
Milwaukee - C 127	3	0	0	0	0	0	987
Milwaukee - C 128	9	0	0	0	0	0	1155
Milwaukee - C 129	1	0	0	0	0	0	727
Milwaukee - C 130	4	0	0	0	0	0	852
Milwaukee - C 131	1	0	0	0	0	0	769
Milwaukee - C 132	1	0	0	0	0	0	1053
Milwaukee - C 133	3	0	0	0	0	0	619
Milwaukee - C 134	5	0	0	0	0	0	750
Milwaukee - C 135	3	0	0	0	0	0	761
Milwaukee - C 136	9	0	0	0	0	0	902
Milwaukee - C 137	1	0	0	0	0	0	543
Milwaukee - C 138	8	1649	0	0	40	1609	1437
Milwaukee - C 139	6	1099	0	0	22	1077	999
Milwaukee - C 140	1	500	0	34	1	465	322
Milwaukee - C 141	1	575	0	0	8	567	549
Milwaukee - C 142	1	496	0	0	0	496	456
Milwaukee - C 143	0	523	0	0	0	523	488
Milwaukee - C 144	0	347	0	0	4	343	320
Milwaukee - C 145	1	283	0	0	4	279	258
Milwaukee - C 146	0	284	0	4	0	280	188
Milwaukee - C 147	2	808	0	0	1	807	738
Milwaukee - C 148	0	586	0	0	0	586	525
Milwaukee - C 149	2	708	0	0	3	705	623
Milwaukee - C 150	1	591	0	0	5	586	530
Milwaukee - C 151	0	440	0	0	2	438	395
Milwaukee - C 152	0	383	0	0	2	381	310
Milwaukee - C 153	1	700	0	0	3	697	598
Milwaukee - C 154	0	531	0	0	2	529	457

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 111	0	508	5	0	0	0
Milwaukee - C 112	0	496	3	0	0	0
Milwaukee - C 113	0	454	0	0	0	0
Milwaukee - C 114	0	431	2	0	0	0
Milwaukee - C 115	0	645	3	0	0	0
Milwaukee - C 116	0	409	1	0	0	0
Milwaukee - C 117	0	424	3	0	0	0
Milwaukee - C 118	0	471	6	0	0	0
Milwaukee - C 119	0	452	3	0	0	0
Milwaukee - C 120	0	469	3	0	0	0
Milwaukee - C 121	0	457	4	0	0	0
Milwaukee - C 122	0	517	5	0	0	0
Milwaukee - C 123	0	655	6	0	0	0
Milwaukee - C 124	0	490	12	0	0	0
Milwaukee - C 125	0	850	12	0	0	0
Milwaukee - C 126	0	632	5	0	0	0
Milwaukee - C 127	0	961	26	0	0	0
Milwaukee - C 128	0	1130	25	0	0	0
Milwaukee - C 129	0	715	12	0	0	0
Milwaukee - C 130	0	836	16	0	0	0
Milwaukee - C 131	0	752	17	0	0	0
Milwaukee - C 132	0	1031	22	0	0	0
Milwaukee - C 133	0	608	11	0	0	0
Milwaukee - C 134	0	730	20	0	0	0
Milwaukee - C 135	0	731	30	0	0	0
Milwaukee - C 136	0	882	20	0	0	0
Milwaukee - C 137	0	534	9	0	0	0
Milwaukee - C 138	0	1406	31	0	0	0
Milwaukee - C 139	0	977	22	0	0	0
Milwaukee - C 140	0	319	3	0	0	0
Milwaukee - C 141	0	545	4	0	0	0
Milwaukee - C 142	0	452	4	0	0	0
Milwaukee - C 143	0	485	3	0	0	0
Milwaukee - C 144	0	317	3	0	0	0
Milwaukee - C 145	0	255	3	0	0	0
Milwaukee - C 146	0	187	1	0	0	0
Milwaukee - C 147	0	734	4	0	0	0
Milwaukee - C 148	0	523	2	0	0	0
Milwaukee - C 149	0	617	6	0	0	0
Milwaukee - C 150	0	527	3	0	0	0
Milwaukee - C 151	0	391	4	0	0	0
Milwaukee - C 152	0	309	1	0	0	0
Milwaukee - C 153	0	549	1	0	0	0
Milwaukee - C 154	0	425	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 111	0	500	497	0	3	0	0	C
Milwaukee - C 112	0	525	520	0	5	0	0	C
Milwaukee - C 113	0	473	472	0	1	0	0	C
Milwaukee - C 114	0	457	453	0	4	0	0	C
Milwaukee - C 115	0	690	685	0	5	0	0	C
Milwaukee - C 116	0	429	426	0	3	0	0	C
Milwaukee - C 117	0	452	446	0	6	0	0	C
Milwaukee - C 118	0	450	442	0	8	0	0	C
Milwaukee - C 119	0	460	456	0	4	0	0	C
Milwaukee - C 120	0	478	472	0	6	0	0	C
Milwaukee - C 121	0	506	496	0	10	0	0	C
Milwaukee - C 122	0	533	528	0	5	0	0	C
Milwaukee - C 123	0	661	651	0	10	0	0	C
Milwaukee - C 124	0	483	476	0	7	0	0	C
Milwaukee - C 125	0	819	803	0	16	0	0	C
Milwaukee - C 126	0	602	593	0	9	0	0	C
Milwaukee - C 127	0	858	840	0	18	0	0	C
Milwaukee - C 128	0	969	943	0	26	0	0	C
Milwaukee - C 129	0	644	634	0	10	0	0	C
Milwaukee - C 130	0	653	642	0	11	0	0	C
Milwaukee - C 131	0	730	717	0	13	0	0	C
Milwaukee - C 132	0	989	973	0	16	0	0	C
Milwaukee - C 133	0	556	543	0	13	0	0	C
Milwaukee - C 134	0	675	657	0	18	0	0	C
Milwaukee - C 135	0	701	677	0	24	0	0	C
Milwaukee - C 136	0	754	731	0	23	0	0	C
Milwaukee - C 137	0	474	464	0	10	0	0	C
Milwaukee - C 138	0	1422	1388	0	34	0	0	C
Milwaukee - C 139	0	946	924	0	22	0	0	C
Milwaukee - C 140	0	309	305	0	4	0	0	C
Milwaukee - C 141	0	485	481	0	4	0	0	C
Milwaukee - C 142	0	390	386	0	4	0	0	C
Milwaukee - C 143	0	419	417	0	2	0	0	C
Milwaukee - C 144	0	303	300	0	3	0	0	C
Milwaukee - C 145	0	246	240	0	6	0	0	C
Milwaukee - C 146	0	184	183	0	1	0	0	C
Milwaukee - C 147	0	657	652	0	5	0	0	C
Milwaukee - C 148	0	470	468	0	2	0	0	C
Milwaukee - C 149	0	581	573	0	8	0	0	C
Milwaukee - C 150	0	509	502	0	7	0	0	C
Milwaukee - C 151	0	370	370	0	0	0	0	C
Milwaukee - C 152	0	294	290	0	4	0	0	C
Milwaukee - C 153	48	562	557	0	5	0	0	C
Milwaukee - C 154	32	412	407	0	5	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000155	Milwaukee - C 155	18	6	4	55079530000155	53000	Milwaukee
55079530000156	Milwaukee - C 156	18	6	4	55079530000156	53000	Milwaukee
55079530000157	Milwaukee - C 157	18	6	4	55079530000157	53000	Milwaukee
55079530000158	Milwaukee - C 158	18	6	4	55079530000158	53000	Milwaukee
55079530000159	Milwaukee - C 159	18	6	4	55079530000159	53000	Milwaukee
55079530000160	Milwaukee - C 160	18	6	4	55079530000160	53000	Milwaukee
55079530000161	Milwaukee - C 161	17	6	4	55079530000161	53000	Milwaukee
55079530000162	Milwaukee - C 162	17	6	4	55079530000162	53000	Milwaukee
55079530000163	Milwaukee - C 163	17	6	4	55079530000163	53000	Milwaukee
55079530000164	Milwaukee - C 164	17	6	4	55079530000164	53000	Milwaukee
55079530000165	Milwaukee - C 165	17	6	4	55079530000165	53000	Milwaukee
55079530000166	Milwaukee - C 166	17	6	4	55079530000166	53000	Milwaukee
55079530000167	Milwaukee - C 167	18	6	4	55079530000167	53000	Milwaukee
55079530000168	Milwaukee - C 168	18	6	4	55079530000168	53000	Milwaukee
55079530000169	Milwaukee - C 169	18	6	4	55079530000169	53000	Milwaukee
55079530000170	Milwaukee - C 170	16	6	4	55079530000170	53000	Milwaukee
55079530000171	Milwaukee - C 171	18	6	4	55079530000171	53000	Milwaukee
55079530000172	Milwaukee - C 172	18	6	4	55079530000172	53000	Milwaukee
55079530000173	Milwaukee - C 173	16	6	4	55079530000173	53000	Milwaukee
55079530000174	Milwaukee - C 174	16	6	4	55079530000174	53000	Milwaukee
55079530000175	Milwaukee - C 175	16	6	4	55079530000175	53000	Milwaukee
55079530000176	Milwaukee - C 176	16	6	4	55079530000176	53000	Milwaukee
55079530000177	Milwaukee - C 177	16	6	4	55079530000177	53000	Milwaukee
55079530000178	Milwaukee - C 178	19	7	4	55079530000178	53000	Milwaukee
55079530000179	Milwaukee - C 179	19	7	4	55079530000179	53000	Milwaukee
55079530000180	Milwaukee - C 180	19	7	4	55079530000180	53000	Milwaukee
55079530000181	Milwaukee - C 181	19	7	4	55079530000181	53000	Milwaukee
55079530000182	Milwaukee - C 182	19	7	4	55079530000182	53000	Milwaukee
55079530000183	Milwaukee - C 183	19	7	4	55079530000183	53000	Milwaukee
55079530000184	Milwaukee - C 184	19	7	4	55079530000184	53000	Milwaukee
55079530000185	Milwaukee - C 185	19	7	4	55079530000185	53000	Milwaukee
55079530000186	Milwaukee - C 186	19	7	4	55079530000186	53000	Milwaukee
55079530000187	Milwaukee - C 187	16	6	4	55079530000187	53000	Milwaukee
55079530000188	Milwaukee - C 188	16	6	4	55079530000188	53000	Milwaukee
55079530000189	Milwaukee - C 189	16	6	4	55079530000189	53000	Milwaukee
55079530000190	Milwaukee - C 190	16	6	4	55079530000190	53000	Milwaukee
55079530000191	Milwaukee - C 191	16	6	4	55079530000191	53000	Milwaukee
55079530000192	Milwaukee - C 192	18	6	4	55079530000192	53000	Milwaukee
55079530000193	Milwaukee - C 193	18	6	4	55079530000193	53000	Milwaukee
55079530000194	Milwaukee - C 194	18	6	4	55079530000194	53000	Milwaukee
55079530000195	Milwaukee - C 195	18	6	4	55079530000195	53000	Milwaukee
55079530000196	Milwaukee - C 196	18	6	4	55079530000196	53000	Milwaukee
55079530000197	Milwaukee - C 197	18	6	4	55079530000197	53000	Milwaukee
55079530000198	Milwaukee - C 198	18	6	4	55079530000198	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 155	155	5507905	NO	1880	29	1702
5507953000	Milwaukee	55079	Milwaukee - C 156	156	5507905	NO	2078	65	1859
5507953000	Milwaukee	55079	Milwaukee - C 157	157	5507905	NO	1368	236	1000
5507953000	Milwaukee	55079	Milwaukee - C 158	158	5507905	NO	1243	108	992
5507953000	Milwaukee	55079	Milwaukee - C 159	159	5507905	NO	1203	92	1025
5507953000	Milwaukee	55079	Milwaukee - C 160	160	5507905	NO	1526	84	1356
5507953000	Milwaukee	55079	Milwaukee - C 161	161	5507905	NO	574	42	504
5507953000	Milwaukee	55079	Milwaukee - C 162	162	5507905	NO	1049	80	899
5507953000	Milwaukee	55079	Milwaukee - C 163	163	5507907	NO	1819	214	1459
5507953000	Milwaukee	55079	Milwaukee - C 164	164	5507915	NO	1775	525	1069
5507953000	Milwaukee	55079	Milwaukee - C 165	165	5507907	NO	1852	654	978
5507953000	Milwaukee	55079	Milwaukee - C 166	166	5507915	NO	704	271	363
5507953000	Milwaukee	55079	Milwaukee - C 167	167	5507915	NO	1395	869	391
5507953000	Milwaukee	55079	Milwaukee - C 168	168	5507915	NO	2450	1778	417
5507953000	Milwaukee	55079	Milwaukee - C 169	169	5507905	NO	1866	91	1407
5507953000	Milwaukee	55079	Milwaukee - C 170	170	5507905	NO	1605	67	771
5507953000	Milwaukee	55079	Milwaukee - C 171	171	5507905	NO	1018	19	283
5507953000	Milwaukee	55079	Milwaukee - C 172	172	5507910	NO	1541	59	1111
5507953000	Milwaukee	55079	Milwaukee - C 173	173	5507910	NO	1606	48	1347
5507953000	Milwaukee	55079	Milwaukee - C 174	174	5507910	NO	2318	62	2022
5507953000	Milwaukee	55079	Milwaukee - C 175	175	5507913	NO	1002	239	722
5507953000	Milwaukee	55079	Milwaukee - C 176	176	5507910	NO	1763	121	1514
5507953000	Milwaukee	55079	Milwaukee - C 177	177	5507913	NO	2840	1730	735
5507953000	Milwaukee	55079	Milwaukee - C 178	178	5507910	NO	2350	1854	264
5507953000	Milwaukee	55079	Milwaukee - C 179	179	5507903	NO	2522	1950	337
5507953000	Milwaukee	55079	Milwaukee - C 180	180	5507903	NO	1616	1335	129
5507953000	Milwaukee	55079	Milwaukee - C 181	181	5507903	NO	2172	1820	106
5507953000	Milwaukee	55079	Milwaukee - C 182	182	5507903	NO	2488	2024	215
5507953000	Milwaukee	55079	Milwaukee - C 183	183	5507910	NO	2785	2280	179
5507953000	Milwaukee	55079	Milwaukee - C 184	184	5507910	NO	2645	2124	284
5507953000	Milwaukee	55079	Milwaukee - C 185	185	5507905	NO	3763	3037	134
5507953000	Milwaukee	55079	Milwaukee - C 186	186	5507905	NO	2696	2309	166
5507953000	Milwaukee	55079	Milwaukee - C 187	187	5507905	NO	1006	683	201
5507953000	Milwaukee	55079	Milwaukee - C 188	188	5507910	NO	2826	1214	1369
5507953000	Milwaukee	55079	Milwaukee - C 189	189	5507910	NO	1109	242	768
5507953000	Milwaukee	55079	Milwaukee - C 190	190	5507905	NO	3123	2486	237
5507953000	Milwaukee	55079	Milwaukee - C 191	191	5507910	NO	2585	2107	123
5507953000	Milwaukee	55079	Milwaukee - C 192	192	5507910	NO	3257	1905	1047
5507953000	Milwaukee	55079	Milwaukee - C 193	193	5507910	NO	2263	178	1511
5507953000	Milwaukee	55079	Milwaukee - C 194	194	5507910	NO	1356	508	647
5507953000	Milwaukee	55079	Milwaukee - C 195	195	5507910	NO	1454	183	1096
5507953000	Milwaukee	55079	Milwaukee - C 196	196	5507905	NO	2456	396	1436
5507953000	Milwaukee	55079	Milwaukee - C 197	197	5507905	NO	1060	92	702
5507953000	Milwaukee	55079	Milwaukee - C 198	198	5507905	NO	2218	336	1612

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 155	59	74	4	0	4	8	1046	26	945
Milwaukee - C 156	77	51	4	0	4	18	1192	54	1062
Milwaukee - C 157	50	53	9	0	0	20	864	196	601
Milwaukee - C 158	51	59	11	0	5	17	744	79	590
Milwaukee - C 159	53	15	9	0	1	8	717	79	594
Milwaukee - C 160	35	32	3	0	2	14	962	76	841
Milwaukee - C 161	26	0	2	0	0	0	347	31	303
Milwaukee - C 162	49	1	1	2	4	13	695	76	570
Milwaukee - C 163	72	49	8	0	1	16	1205	196	915
Milwaukee - C 164	100	56	12	0	3	10	1292	455	729
Milwaukee - C 165	119	58	22	2	2	17	1296	562	588
Milwaukee - C 166	44	15	5	0	1	5	501	236	217
Milwaukee - C 167	78	24	7	2	10	14	1042	721	239
Milwaukee - C 168	155	66	24	0	0	10	1848	1457	240
Milwaukee - C 169	91	246	7	0	0	24	1025	75	750
Milwaukee - C 170	24	712	5	0	5	21	898	61	442
Milwaukee - C 171	44	656	5	0	0	11	559	18	155
Milwaukee - C 172	154	171	6	0	5	35	940	58	648
Milwaukee - C 173	97	90	2	0	3	19	1082	35	909
Milwaukee - C 174	52	135	3	0	4	40	1486	55	1304
Milwaukee - C 175	23	12	2	0	1	3	726	216	475
Milwaukee - C 176	105	7	7	1	1	7	1187	111	999
Milwaukee - C 177	256	93	17	0	5	4	2364	1602	489
Milwaukee - C 178	126	67	20	2	10	7	2215	1779	231
Milwaukee - C 179	116	72	23	5	6	13	2406	1882	316
Milwaukee - C 180	58	81	6	0	3	4	1556	1293	123
Milwaukee - C 181	66	167	4	2	2	5	2129	1800	98
Milwaukee - C 182	105	121	19	2	0	2	2428	1984	208
Milwaukee - C 183	146	141	27	5	3	4	2656	2209	157
Milwaukee - C 184	93	109	22	0	2	11	2592	2094	274
Milwaukee - C 185	156	389	18	1	8	20	3687	3007	126
Milwaukee - C 186	90	112	7	1	2	9	2630	2269	149
Milwaukee - C 187	75	38	7	0	1	1	966	673	182
Milwaukee - C 188	132	57	28	5	3	18	2769	1192	1347
Milwaukee - C 189	46	38	3	0	1	11	917	234	608
Milwaukee - C 190	149	234	10	4	1	2	3106	2480	230
Milwaukee - C 191	133	214	4	2	0	2	2569	2100	123
Milwaukee - C 192	162	107	14	3	8	11	2800	1869	657
Milwaukee - C 193	193	332	6	0	10	33	1450	165	910
Milwaukee - C 194	93	74	10	3	2	19	1200	500	533
Milwaukee - C 195	112	25	16	0	6	16	1109	176	821
Milwaukee - C 196	381	169	21	4	3	46	1859	378	1022
Milwaukee - C 197	134	102	13	0	3	14	775	86	500
Milwaukee - C 198	212	4	30	0	5	19	1750	311	1233

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 155	30	31	3	0	4	7	751	5
Milwaukee - C 156	36	26	2	0	3	9	881	18
Milwaukee - C 157	24	31	6	0	0	6	726	31
Milwaukee - C 158	27	34	5	0	0	9	583	28
Milwaukee - C 159	23	11	5	0	1	4	612	34
Milwaukee - C 160	19	20	1	0	2	3	829	10
Milwaukee - C 161	11	0	2	0	0	0	257	5
Milwaukee - C 162	37	1	1	2	1	7	442	7
Milwaukee - C 163	43	35	6	0	1	9	896	33
Milwaukee - C 164	63	36	4	0	2	3	951	119
Milwaukee - C 165	80	37	16	2	2	9	936	154
Milwaukee - C 166	31	12	4	0	0	1	360	59
Milwaukee - C 167	50	13	7	0	5	7	896	187
Milwaukee - C 168	85	45	17	0	0	4	1513	370
Milwaukee - C 169	52	132	4	0	0	12	733	13
Milwaukee - C 170	15	364	4	0	3	9	504	9
Milwaukee - C 171	28	349	3	0	0	6	230	10
Milwaukee - C 172	91	119	4	0	1	19	618	19
Milwaukee - C 173	63	65	1	0	2	7	806	4
Milwaukee - C 174	29	81	0	0	1	16	1185	14
Milwaukee - C 175	18	11	2	0	1	3	566	57
Milwaukee - C 176	61	6	5	1	1	3	971	25
Milwaukee - C 177	177	80	12	0	2	2	1900	517
Milwaukee - C 178	107	65	19	2	7	5	1420	366
Milwaukee - C 179	101	63	22	5	6	11	1666	350
Milwaukee - C 180	51	79	5	0	3	2	1196	376
Milwaukee - C 181	61	158	4	2	2	4	1478	482
Milwaukee - C 182	97	116	19	2	0	2	1676	459
Milwaukee - C 183	126	129	25	5	3	2	1879	579
Milwaukee - C 184	90	100	21	0	2	11	1651	546
Milwaukee - C 185	143	366	18	1	7	19	2225	829
Milwaukee - C 186	85	109	6	1	2	9	1945	828
Milwaukee - C 187	68	34	7	0	1	1	440	163
Milwaukee - C 188	128	54	26	2	3	17	455	156
Milwaukee - C 189	33	29	3	0	1	9	575	46
Milwaukee - C 190	148	231	10	4	1	2	1513	630
Milwaukee - C 191	133	205	4	2	0	2	1185	533
Milwaukee - C 192	140	107	11	2	8	6	1281	454
Milwaukee - C 193	119	227	5	0	4	20	878	37
Milwaukee - C 194	73	67	9	3	2	13	713	99
Milwaukee - C 195	71	22	8	0	4	7	605	37
Milwaukee - C 196	270	137	15	3	3	31	1079	83
Milwaukee - C 197	93	73	13	0	0	10	472	30
Milwaukee - C 198	164	3	24	0	3	12	1112	71



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 155	744	1	0	0	1	0	0
Milwaukee - C 156	860	0	0	1	0	2	0
Milwaukee - C 157	693	0	1	0	0	1	0
Milwaukee - C 158	552	0	0	1	0	2	0
Milwaukee - C 159	576	1	0	0	1	0	0
Milwaukee - C 160	818	1	0	0	0	0	0
Milwaukee - C 161	252	0	0	0	0	0	0
Milwaukee - C 162	434	0	1	0	0	0	0
Milwaukee - C 163	857	0	2	0	0	1	0
Milwaukee - C 164	825	0	2	0	1	3	0
Milwaukee - C 165	768	1	6	0	0	6	0
Milwaukee - C 166	293	1	5	1	0	1	0
Milwaukee - C 167	696	1	9	0	0	1	0
Milwaukee - C 168	1122	1	16	0	1	2	0
Milwaukee - C 169	720	0	0	0	0	0	0
Milwaukee - C 170	495	0	0	0	0	0	0
Milwaukee - C 171	218	1	1	0	0	0	0
Milwaukee - C 172	598	0	0	0	0	0	0
Milwaukee - C 173	800	0	0	0	0	0	0
Milwaukee - C 174	1170	0	0	0	0	0	0
Milwaukee - C 175	506	0	0	0	0	2	0
Milwaukee - C 176	942	0	3	0	0	1	0
Milwaukee - C 177	1349	0	21	1	0	11	0
Milwaukee - C 178	1013	1	28	0	0	9	0
Milwaukee - C 179	1274	3	21	1	1	12	0
Milwaukee - C 180	799	1	16	0	0	3	0
Milwaukee - C 181	970	1	12	0	0	9	0
Milwaukee - C 182	1177	2	26	1	0	7	0
Milwaukee - C 183	1271	2	20	0	0	5	0
Milwaukee - C 184	1064	1	24	0	0	12	0
Milwaukee - C 185	1346	2	38	0	0	6	0
Milwaukee - C 186	1086	0	19	2	0	6	0
Milwaukee - C 187	265	0	6	0	0	4	0
Milwaukee - C 188	289	0	6	0	0	3	0
Milwaukee - C 189	523	0	2	0	1	1	0
Milwaukee - C 190	846	1	18	1	1	12	0
Milwaukee - C 191	628	0	18	0	0	2	0
Milwaukee - C 192	797	0	22	0	0	5	0
Milwaukee - C 193	836	3	0	0	0	2	0
Milwaukee - C 194	604	0	4	0	0	4	0
Milwaukee - C 195	567	0	0	0	0	0	0
Milwaukee - C 196	987	0	3	0	1	5	0
Milwaukee - C 197	441	0	0	1	0	0	0
Milwaukee - C 198	1031	3	3	1	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 155	0	0	713	18	689	1	5
Milwaukee - C 156	0	0	842	41	797	3	1
Milwaukee - C 157	0	0	698	39	651	6	2
Milwaukee - C 158	0	0	556	38	507	5	3
Milwaukee - C 159	0	0	593	40	549	2	1
Milwaukee - C 160	0	0	806	16	783	3	4
Milwaukee - C 161	0	0	252	9	240	2	0
Milwaukee - C 162	0	0	426	11	407	3	5
Milwaukee - C 163	0	3	870	43	818	7	2
Milwaukee - C 164	0	1	922	139	767	9	6
Milwaukee - C 165	0	1	904	169	723	9	2
Milwaukee - C 166	0	0	348	69	266	6	7
Milwaukee - C 167	0	2	881	198	666	13	3
Milwaukee - C 168	0	1	1482	383	1062	28	6
Milwaukee - C 169	0	0	700	24	672	2	2
Milwaukee - C 170	0	0	477	28	443	5	1
Milwaukee - C 171	0	0	194	14	177	2	1
Milwaukee - C 172	0	1	578	19	553	4	2
Milwaukee - C 173	0	2	770	18	748	3	1
Milwaukee - C 174	0	1	1138	25	1106	5	1
Milwaukee - C 175	0	1	542	65	471	1	4
Milwaukee - C 176	0	0	912	47	846	14	5
Milwaukee - C 177	0	1	1845	550	1249	32	10
Milwaukee - C 178	0	3	1376	378	955	36	2
Milwaukee - C 179	0	4	1621	379	1184	47	11
Milwaukee - C 180	0	1	1165	393	745	17	7
Milwaukee - C 181	0	4	1430	501	893	29	6
Milwaukee - C 182	0	4	1622	458	1109	43	10
Milwaukee - C 183	0	2	1819	611	1156	39	10
Milwaukee - C 184	0	4	1596	569	981	37	6
Milwaukee - C 185	0	4	2134	878	1198	45	10
Milwaukee - C 186	0	4	1895	858	993	32	7
Milwaukee - C 187	0	2	420	157	249	10	2
Milwaukee - C 188	0	1	444	167	266	9	1
Milwaukee - C 189	0	2	554	51	489	9	4
Milwaukee - C 190	0	4	1406	622	725	41	14
Milwaukee - C 191	0	4	1103	507	538	40	11
Milwaukee - C 192	0	3	1179	443	694	29	12
Milwaukee - C 193	0	0	818	48	763	4	3
Milwaukee - C 194	0	2	680	111	556	10	3
Milwaukee - C 195	0	1	564	43	512	8	1
Milwaukee - C 196	0	0	1009	93	906	8	2
Milwaukee - C 197	0	0	428	38	386	3	1
Milwaukee - C 198	0	2	1032	91	920	13	6

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 155	0	0	0	668	8	651	9
Milwaukee - C 156	0	0	0	814	22	782	10
Milwaukee - C 157	0	0	0	674	40	627	7
Milwaukee - C 158	0	0	3	528	29	492	6
Milwaukee - C 159	0	0	1	574	33	537	4
Milwaukee - C 160	0	0	0	789	13	774	2
Milwaukee - C 161	0	0	1	242	4	236	2
Milwaukee - C 162	0	0	0	410	5	400	4
Milwaukee - C 163	0	0	0	840	36	786	14
Milwaukee - C 164	0	0	1	885	116	750	19
Milwaukee - C 165	0	0	1	862	139	692	30
Milwaukee - C 166	0	0	0	332	51	270	11
Milwaukee - C 167	0	0	1	838	192	625	20
Milwaukee - C 168	0	0	3	1415	377	983	52
Milwaukee - C 169	0	0	0	664	11	648	5
Milwaukee - C 170	0	0	0	450	14	433	3
Milwaukee - C 171	0	0	0	186	7	170	9
Milwaukee - C 172	0	0	0	548	13	532	3
Milwaukee - C 173	0	0	0	745	6	732	6
Milwaukee - C 174	0	0	1	1089	13	1067	8
Milwaukee - C 175	0	0	1	523	56	458	7
Milwaukee - C 176	0	0	0	881	27	846	8
Milwaukee - C 177	0	0	4	1770	502	1205	56
Milwaukee - C 178	0	0	5	1315	324	917	69
Milwaukee - C 179	0	0	0	1508	319	1107	80
Milwaukee - C 180	0	0	3	1121	357	712	49
Milwaukee - C 181	0	0	1	1350	452	852	46
Milwaukee - C 182	0	0	2	1543	437	1022	79
Milwaukee - C 183	0	0	3	1689	555	1059	69
Milwaukee - C 184	0	0	3	1519	505	953	58
Milwaukee - C 185	0	0	3	2014	791	1120	98
Milwaukee - C 186	0	0	5	1796	782	948	62
Milwaukee - C 187	0	0	2	401	137	242	20
Milwaukee - C 188	0	0	1	411	146	248	16
Milwaukee - C 189	0	0	1	516	43	460	12
Milwaukee - C 190	0	0	4	1322	571	673	70
Milwaukee - C 191	0	0	7	1012	454	487	60
Milwaukee - C 192	0	0	1	1076	369	648	57
Milwaukee - C 193	0	0	0	764	36	717	10
Milwaukee - C 194	0	0	0	656	85	552	18
Milwaukee - C 195	0	0	0	539	31	495	12
Milwaukee - C 196	0	0	0	964	73	878	13
Milwaukee - C 197	0	0	0	405	28	372	5
Milwaukee - C 198	0	0	2	954	60	873	19

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 155	0	493	0	0	4	489	420
Milwaukee - C 156	0	610	0	0	4	606	547
Milwaukee - C 157	0	498	0	0	6	492	488
Milwaukee - C 158	1	410	0	0	3	407	368
Milwaukee - C 159	0	462	0	0	5	457	401
Milwaukee - C 160	0	654	0	0	0	654	553
Milwaukee - C 161	0	198	0	0	1	197	198
Milwaukee - C 162	1	317	0	0	1	316	353
Milwaukee - C 163	4	607	0	0	5	602	661
Milwaukee - C 164	0	630	0	0	16	614	711
Milwaukee - C 165	1	625	0	0	12	613	679
Milwaukee - C 166	0	245	0	0	6	239	278
Milwaukee - C 167	1	632	0	0	15	617	646
Milwaukee - C 168	3	1055	0	0	23	1032	1138
Milwaukee - C 169	0	512	0	0	3	509	434
Milwaukee - C 170	0	325	0	0	1	324	283
Milwaukee - C 171	0	123	0	0	0	123	121
Milwaukee - C 172	0	398	0	0	2	396	341
Milwaukee - C 173	1	548	0	0	7	541	488
Milwaukee - C 174	1	820	0	0	6	814	774
Milwaukee - C 175	2	344	0	0	6	338	342
Milwaukee - C 176	0	574	0	0	3	571	562
Milwaukee - C 177	7	1293	0	0	39	1254	1168
Milwaukee - C 178	5	0	0	0	0	0	982
Milwaukee - C 179	2	0	0	0	0	0	1166
Milwaukee - C 180	3	0	0	0	0	0	817
Milwaukee - C 181	0	0	0	0	0	0	993
Milwaukee - C 182	5	0	0	0	0	0	1188
Milwaukee - C 183	6	0	0	0	0	0	1258
Milwaukee - C 184	3	0	0	0	0	0	1085
Milwaukee - C 185	5	0	0	0	0	0	1449
Milwaukee - C 186	4	0	0	0	0	0	1256
Milwaukee - C 187	2	309	0	0	10	299	274
Milwaukee - C 188	1	315	0	0	5	310	293
Milwaukee - C 189	1	381	0	0	7	374	344
Milwaukee - C 190	8	984	0	0	29	955	901
Milwaukee - C 191	11	804	0	0	24	780	712
Milwaukee - C 192	2	835	0	0	27	808	764
Milwaukee - C 193	1	612	0	0	3	609	518
Milwaukee - C 194	1	511	0	0	15	496	483
Milwaukee - C 195	1	411	0	0	7	404	371
Milwaukee - C 196	0	757	0	0	9	748	695
Milwaukee - C 197	0	302	0	0	1	301	284
Milwaukee - C 198	2	693	0	0	8	685	630

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 155	0	390	0	0	0	0
Milwaukee - C 156	0	496	1	0	0	0
Milwaukee - C 157	0	441	3	0	0	0
Milwaukee - C 158	0	329	1	0	0	0
Milwaukee - C 159	0	361	1	0	0	0
Milwaukee - C 160	0	521	1	0	0	0
Milwaukee - C 161	0	189	1	0	0	0
Milwaukee - C 162	0	338	0	0	0	0
Milwaukee - C 163	0	619	1	0	0	0
Milwaukee - C 164	0	590	1	0	0	0
Milwaukee - C 165	0	552	2	0	0	0
Milwaukee - C 166	0	216	2	0	0	0
Milwaukee - C 167	0	559	3	0	0	0
Milwaukee - C 168	0	975	7	0	0	0
Milwaukee - C 169	0	400	2	0	0	0
Milwaukee - C 170	0	283	0	0	0	0
Milwaukee - C 171	0	105	0	0	0	0
Milwaukee - C 172	0	314	1	0	0	0
Milwaukee - C 173	0	484	4	0	0	0
Milwaukee - C 174	0	766	8	0	0	0
Milwaukee - C 175	0	336	6	0	0	0
Milwaukee - C 176	0	558	4	0	0	0
Milwaukee - C 177	0	1139	29	0	0	0
Milwaukee - C 178	0	955	27	0	0	0
Milwaukee - C 179	0	1142	24	0	0	0
Milwaukee - C 180	0	800	17	0	0	0
Milwaukee - C 181	0	968	25	0	0	0
Milwaukee - C 182	0	1158	30	0	0	0
Milwaukee - C 183	0	1225	33	0	0	0
Milwaukee - C 184	0	1062	23	0	0	0
Milwaukee - C 185	0	1410	39	0	0	0
Milwaukee - C 186	0	1230	26	0	0	0
Milwaukee - C 187	0	265	9	0	0	0
Milwaukee - C 188	0	290	3	0	0	0
Milwaukee - C 189	0	341	3	0	0	0
Milwaukee - C 190	0	880	21	0	0	0
Milwaukee - C 191	0	698	14	0	0	0
Milwaukee - C 192	0	560	4	0	0	0
Milwaukee - C 193	0	468	3	0	0	0
Milwaukee - C 194	0	400	5	0	0	0
Milwaukee - C 195	0	334	2	0	0	0
Milwaukee - C 196	0	605	5	0	0	0
Milwaukee - C 197	0	242	1	0	0	0
Milwaukee - C 198	0	541	10	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 155	30	387	384	0	3	0	0	C
Milwaukee - C 156	50	501	496	0	5	0	0	C
Milwaukee - C 157	44	425	422	0	3	0	0	C
Milwaukee - C 158	38	339	336	0	3	0	0	C
Milwaukee - C 159	39	390	388	0	2	0	0	C
Milwaukee - C 160	31	538	535	0	3	0	0	C
Milwaukee - C 161	8	175	173	0	2	0	0	C
Milwaukee - C 162	15	306	305	0	1	0	0	C
Milwaukee - C 163	41	539	535	0	4	0	0	C
Milwaukee - C 164	120	574	563	0	11	0	0	C
Milwaukee - C 165	125	582	569	0	13	0	0	C
Milwaukee - C 166	60	230	227	0	3	0	0	C
Milwaukee - C 167	84	592	588	0	4	0	0	C
Milwaukee - C 168	156	1022	1009	0	13	0	0	C
Milwaukee - C 169	32	420	417	0	3	0	0	C
Milwaukee - C 170	0	257	257	0	0	0	0	C
Milwaukee - C 171	16	99	98	0	1	0	0	C
Milwaukee - C 172	26	320	316	0	4	0	0	C
Milwaukee - C 173	0	463	459	0	4	0	0	C
Milwaukee - C 174	0	697	689	0	8	0	0	C
Milwaukee - C 175	0	297	292	0	5	0	0	C
Milwaukee - C 176	0	467	462	0	5	0	0	C
Milwaukee - C 177	0	1169	1142	0	27	0	0	C
Milwaukee - C 178	0	908	884	0	24	0	0	C
Milwaukee - C 179	0	1034	1017	0	17	0	0	C
Milwaukee - C 180	0	781	767	0	14	0	0	C
Milwaukee - C 181	0	955	932	0	23	0	0	C
Milwaukee - C 182	0	1101	1074	0	27	0	0	C
Milwaukee - C 183	0	1157	1129	0	28	0	0	C
Milwaukee - C 184	0	1028	1008	0	20	0	0	C
Milwaukee - C 185	0	1339	1306	0	33	0	0	C
Milwaukee - C 186	0	1156	1137	0	19	0	0	C
Milwaukee - C 187	0	270	261	0	9	0	0	C
Milwaukee - C 188	0	306	301	0	5	0	0	C
Milwaukee - C 189	0	317	311	0	6	0	0	C
Milwaukee - C 190	0	898	880	0	18	0	0	C
Milwaukee - C 191	0	716	701	0	15	0	0	C
Milwaukee - C 192	200	688	671	0	17	0	0	C
Milwaukee - C 193	47	473	468	0	5	0	0	C
Milwaukee - C 194	78	450	438	0	12	0	0	C
Milwaukee - C 195	35	342	335	0	7	0	0	C
Milwaukee - C 196	85	664	653	0	11	0	0	C
Milwaukee - C 197	41	258	256	0	2	0	0	C
Milwaukee - C 198	79	559	549	0	10	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000199	Milwaukee - C 199	18	6	4	55079530000199	53000	Milwaukee
55079530000200	Milwaukee - C 200	18	6	4	55079530000200	53000	Milwaukee
55079530000201	Milwaukee - C 201	18	6	4	55079530000201	53000	Milwaukee
55079530000202	Milwaukee - C 202	18	6	4	55079530000202	53000	Milwaukee
55079530000203	Milwaukee - C 203	18	6	4	55079530000203	53000	Milwaukee
55079530000204	Milwaukee - C 204	18	6	4	55079530000204	53000	Milwaukee
55079530000205	Milwaukee - C 205	18	6	4	55079530000205	53000	Milwaukee
55079530000206	Milwaukee - C 206	7	3	4	55079530000206	53000	Milwaukee
55079530000207	Milwaukee - C 207	7	3	4	55079530000207	53000	Milwaukee
55079530000208	Milwaukee - C 208	13	5	4	55079530000208	53000	Milwaukee
55079530000209	Milwaukee - C 209	13	5	4	55079530000209	53000	Milwaukee
55079530000210	Milwaukee - C 210	13	5	4	55079530000210	53000	Milwaukee
55079530000211	Milwaukee - C 211	13	5	4	55079530000211	53000	Milwaukee
55079530000212	Milwaukee - C 212	13	5	4	55079530000212	53000	Milwaukee
55079530000213	Milwaukee - C 213	7	3	4	55079530000213	53000	Milwaukee
55079530000214	Milwaukee - C 214	18	6	4	55079530000214	53000	Milwaukee
55079530000215	Milwaukee - C 215	9	3	4	55079530000215	53000	Milwaukee
55079530000216	Milwaukee - C 216	9	3	4	55079530000216	53000	Milwaukee
55079530000217	Milwaukee - C 217	9	3	4	55079530000217	53000	Milwaukee
55079530000218	Milwaukee - C 218	9	3	4	55079530000218	53000	Milwaukee
55079530000219	Milwaukee - C 219	9	3	4	55079530000219	53000	Milwaukee
55079530000220	Milwaukee - C 220	9	3	4	55079530000220	53000	Milwaukee
55079530000221	Milwaukee - C 221	9	3	4	55079530000221	53000	Milwaukee
55079530000222	Milwaukee - C 222	8	3	4	55079530000222	53000	Milwaukee
55079530000223	Milwaukee - C 223	8	3	4	55079530000223	53000	Milwaukee
55079530000224	Milwaukee - C 224	8	3	4	55079530000224	53000	Milwaukee
55079530000225	Milwaukee - C 225	8	3	4	55079530000225	53000	Milwaukee
55079530000226	Milwaukee - C 226	9	3	4	55079530000226	53000	Milwaukee
55079530000227	Milwaukee - C 227	9	3	4	55079530000227	53000	Milwaukee
55079530000228	Milwaukee - C 228	8	3	4	55079530000228	53000	Milwaukee
55079530000229	Milwaukee - C 229	8	3	4	55079530000229	53000	Milwaukee
55079530000230	Milwaukee - C 230	8	3	4	55079530000230	53000	Milwaukee
55079530000231	Milwaukee - C 231	8	3	4	55079530000231	53000	Milwaukee
55079530000232	Milwaukee - C 232	8	3	4	55079530000232	53000	Milwaukee
55079530000233	Milwaukee - C 233	8	3	4	55079530000233	53000	Milwaukee
55079530000234	Milwaukee - C 234	8	3	4	55079530000234	53000	Milwaukee
55079530000235	Milwaukee - C 235	8	3	4	55079530000235	53000	Milwaukee
55079530000236	Milwaukee - C 236	8	3	4	55079530000236	53000	Milwaukee
55079530000237	Milwaukee - C 237	8	3	4	55079530000237	53000	Milwaukee
55079530000238	Milwaukee - C 238	8	3	4	55079530000238	53000	Milwaukee
55079530000239	Milwaukee - C 239	8	3	4	55079530000239	53000	Milwaukee
55079530000240	Milwaukee - C 240	8	3	4	55079530000240	53000	Milwaukee
55079530000241	Milwaukee - C 241	19	7	4	55079530000241	53000	Milwaukee
55079530000242	Milwaukee - C 242	19	7	4	55079530000242	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 199	199	5507910	NO	1599	271	1157
5507953000	Milwaukee	55079	Milwaukee - C 200	200	5507905	NO	1019	177	707
5507953000	Milwaukee	55079	Milwaukee - C 201	201	5507905	NO	1122	133	794
5507953000	Milwaukee	55079	Milwaukee - C 202	202	5507905	NO	1669	609	674
5507953000	Milwaukee	55079	Milwaukee - C 203	203	5507915	NO	1678	1169	337
5507953000	Milwaukee	55079	Milwaukee - C 204	204	5507915	NO	1360	1059	192
5507953000	Milwaukee	55079	Milwaukee - C 205	205	5507915	NO	1310	1028	138
5507953000	Milwaukee	55079	Milwaukee - C 206	206	5507905	NO	998	865	48
5507953000	Milwaukee	55079	Milwaukee - C 207	207	5507915	NO	1367	1075	96
5507953000	Milwaukee	55079	Milwaukee - C 208	208	5507915	NO	1415	1154	109
5507953000	Milwaukee	55079	Milwaukee - C 209	209	5507915	NO	1277	1109	41
5507953000	Milwaukee	55079	Milwaukee - C 210	210	5507906	NO	1342	1148	58
5507953000	Milwaukee	55079	Milwaukee - C 211	211	5507906	NO	1616	1187	140
5507953000	Milwaukee	55079	Milwaukee - C 212	212	5507915	NO	1869	1306	164
5507953000	Milwaukee	55079	Milwaukee - C 213	213	5507915	NO	2228	1508	281
5507953000	Milwaukee	55079	Milwaukee - C 214	214	5507905	NO	1066	439	317
5507953000	Milwaukee	55079	Milwaukee - C 215	215	5507912	NO	1592	346	183
5507953000	Milwaukee	55079	Milwaukee - C 216	216	5507904	NO	1493	275	108
5507953000	Milwaukee	55079	Milwaukee - C 217	217	5507904	NO	2451	551	73
5507953000	Milwaukee	55079	Milwaukee - C 218	218	5507904	NO	3350	568	109
5507953000	Milwaukee	55079	Milwaukee - C 219	219	5507904	NO	2306	439	130
5507953000	Milwaukee	55079	Milwaukee - C 220	220	5507904	NO	2047	385	65
5507953000	Milwaukee	55079	Milwaukee - C 221	221	5507904	NO	3772	947	237
5507953000	Milwaukee	55079	Milwaukee - C 222	222	5507904	NO	2963	457	237
5507953000	Milwaukee	55079	Milwaukee - C 223	223	5507904	NO	3194	534	152
5507953000	Milwaukee	55079	Milwaukee - C 224	224	5507912	NO	2914	508	179
5507953000	Milwaukee	55079	Milwaukee - C 225	225	5507912	NO	2976	369	428
5507953000	Milwaukee	55079	Milwaukee - C 226	226	5507912	NO	1493	231	181
5507953000	Milwaukee	55079	Milwaukee - C 227	227	5507912	NO	2671	639	515
5507953000	Milwaukee	55079	Milwaukee - C 228	228	5507912	NO	2113	250	284
5507953000	Milwaukee	55079	Milwaukee - C 229	229	5507912	NO	2170	269	199
5507953000	Milwaukee	55079	Milwaukee - C 230	230	5507912	NO	3201	410	336
5507953000	Milwaukee	55079	Milwaukee - C 231	231	5507912	NO	1939	164	198
5507953000	Milwaukee	55079	Milwaukee - C 232	232	5507912	NO	1860	139	217
5507953000	Milwaukee	55079	Milwaukee - C 233	233	5507912	NO	1365	114	158
5507953000	Milwaukee	55079	Milwaukee - C 234	234	5507912	NO	1290	174	145
5507953000	Milwaukee	55079	Milwaukee - C 235	235	5507912	NO	1941	1121	170
5507953000	Milwaukee	55079	Milwaukee - C 236	236	5507912	NO	2263	241	214
5507953000	Milwaukee	55079	Milwaukee - C 237	237	5507912	NO	3033	301	317
5507953000	Milwaukee	55079	Milwaukee - C 238	238	5507912	NO	2831	366	296
5507953000	Milwaukee	55079	Milwaukee - C 239	239	5507912	NO	2296	310	243
5507953000	Milwaukee	55079	Milwaukee - C 240	240	5507912	NO	2262	345	365
5507953000	Milwaukee	55079	Milwaukee - C 241	241	5507904	NO	1704	1271	72
5507953000	Milwaukee	55079	Milwaukee - C 242	242	5507904	NO	1316	1088	63



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 199	125	14	22	0	1	9	1349	252	970
Milwaukee - C 200	61	62	2	0	3	7	685	155	441
Milwaukee - C 201	84	85	6	0	4	16	800	131	555
Milwaukee - C 202	163	160	29	0	6	28	1245	546	453
Milwaukee - C 203	101	33	24	1	8	5	1323	985	229
Milwaukee - C 204	67	26	13	0	1	2	1077	885	123
Milwaukee - C 205	72	49	13	1	2	7	1095	888	99
Milwaukee - C 206	55	11	9	1	3	6	774	691	27
Milwaukee - C 207	137	29	17	0	8	5	1107	921	62
Milwaukee - C 208	118	23	7	1	0	3	1152	995	56
Milwaukee - C 209	90	19	15	0	2	1	1064	968	24
Milwaukee - C 210	63	58	8	0	2	5	1215	1072	38
Milwaukee - C 211	189	86	8	0	4	2	1241	973	78
Milwaukee - C 212	305	35	51	0	2	6	1429	1100	79
Milwaukee - C 213	351	38	37	1	5	7	1799	1310	225
Milwaukee - C 214	166	110	23	2	1	8	767	388	193
Milwaukee - C 215	924	85	47	0	3	4	1035	301	99
Milwaukee - C 216	994	65	34	0	0	17	997	246	69
Milwaukee - C 217	1681	112	30	0	2	2	1618	465	50
Milwaukee - C 218	2495	131	37	0	2	8	2079	488	58
Milwaukee - C 219	1592	98	37	0	2	8	1464	366	79
Milwaukee - C 220	1442	127	23	0	1	4	1367	332	34
Milwaukee - C 221	2378	149	52	0	2	7	2532	838	143
Milwaukee - C 222	2093	103	61	1	1	10	1919	398	128
Milwaukee - C 223	2388	50	64	0	3	3	2068	474	77
Milwaukee - C 224	2113	55	44	0	4	11	1860	444	106
Milwaukee - C 225	2080	55	39	1	3	1	1811	313	205
Milwaukee - C 226	998	32	23	1	8	19	969	193	112
Milwaukee - C 227	1336	132	36	0	0	13	2025	601	399
Milwaukee - C 228	1502	53	20	2	0	2	1422	209	164
Milwaukee - C 229	1631	43	14	0	4	10	1378	219	114
Milwaukee - C 230	2344	67	31	0	4	9	2052	347	188
Milwaukee - C 231	1498	57	8	1	5	8	1201	138	110
Milwaukee - C 232	1457	18	23	1	0	5	1190	112	118
Milwaukee - C 233	1058	12	9	0	9	5	900	97	78
Milwaukee - C 234	947	4	13	0	4	3	852	147	82
Milwaukee - C 235	584	33	26	1	3	3	1680	1070	136
Milwaukee - C 236	1715	68	18	0	0	7	1528	215	124
Milwaukee - C 237	2332	35	28	6	6	8	1992	268	202
Milwaukee - C 238	2093	44	25	0	0	7	1742	286	154
Milwaukee - C 239	1675	18	36	0	8	6	1506	276	131
Milwaukee - C 240	1479	17	39	0	3	14	1520	309	203
Milwaukee - C 241	297	34	25	0	1	4	1459	1152	53
Milwaukee - C 242	111	12	34	1	2	5	1132	987	33

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 199	86	12	20	0	0	9	744	31
Milwaukee - C 200	41	40	1	0	3	4	536	41
Milwaukee - C 201	51	50	4	0	1	8	550	28
Milwaukee - C 202	100	103	23	0	2	18	844	111
Milwaukee - C 203	65	19	16	1	6	2	1055	305
Milwaukee - C 204	41	19	7	0	1	1	856	251
Milwaukee - C 205	56	40	5	1	2	4	842	294
Milwaukee - C 206	32	9	6	1	3	5	648	244
Milwaukee - C 207	76	27	14	0	4	3	789	298
Milwaukee - C 208	74	17	7	1	0	2	879	347
Milwaukee - C 209	52	9	11	0	0	0	813	412
Milwaukee - C 210	44	53	6	0	0	2	779	461
Milwaukee - C 211	108	71	6	0	4	1	757	327
Milwaukee - C 212	184	25	37	0	0	4	883	354
Milwaukee - C 213	205	26	26	1	2	4	1005	356
Milwaukee - C 214	102	61	17	2	1	3	475	87
Milwaukee - C 215	539	55	35	0	3	3	409	36
Milwaukee - C 216	602	43	30	0	0	7	405	47
Milwaukee - C 217	993	82	25	0	2	1	672	107
Milwaukee - C 218	1413	87	25	0	2	6	799	146
Milwaukee - C 219	929	61	25	0	1	3	561	88
Milwaukee - C 220	896	85	16	0	0	4	587	119
Milwaukee - C 221	1399	110	38	0	2	2	972	183
Milwaukee - C 222	1283	67	39	1	0	3	670	90
Milwaukee - C 223	1431	34	48	0	3	1	690	111
Milwaukee - C 224	1236	34	32	0	4	4	517	87
Milwaukee - C 225	1236	28	26	1	1	1	547	61
Milwaukee - C 226	610	21	15	1	4	13	287	37
Milwaukee - C 227	880	105	32	0	0	8	941	100
Milwaukee - C 228	995	37	14	2	0	1	516	45
Milwaukee - C 229	1004	30	7	0	1	3	405	42
Milwaukee - C 230	1443	41	27	0	2	4	756	64
Milwaukee - C 231	898	39	8	1	4	3	412	40
Milwaukee - C 232	927	13	15	1	0	4	321	24
Milwaukee - C 233	700	12	9	0	3	1	276	17
Milwaukee - C 234	604	4	9	0	4	2	356	39
Milwaukee - C 235	417	30	20	1	3	3	1159	333
Milwaukee - C 236	1131	40	14	0	0	4	528	49
Milwaukee - C 237	1465	24	20	5	3	5	739	54
Milwaukee - C 238	1259	22	17	0	0	4	615	59
Milwaukee - C 239	1038	17	32	0	8	4	512	56
Milwaukee - C 240	959	13	29	0	1	6	619	57
Milwaukee - C 241	209	22	20	0	0	3	982	213
Milwaukee - C 242	75	10	24	1	1	1	866	203

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 199	707	0	3	0	0	3	0
Milwaukee - C 200	492	0	2	0	0	0	0
Milwaukee - C 201	518	0	1	0	0	2	0
Milwaukee - C 202	720	0	6	0	0	3	1
Milwaukee - C 203	725	3	11	1	0	5	0
Milwaukee - C 204	588	4	6	0	0	3	0
Milwaukee - C 205	537	0	6	0	0	3	1
Milwaukee - C 206	392	1	7	0	0	3	0
Milwaukee - C 207	471	5	3	1	1	6	0
Milwaukee - C 208	516	2	7	0	0	4	0
Milwaukee - C 209	383	2	10	0	0	2	0
Milwaukee - C 210	306	1	6	0	0	2	0
Milwaukee - C 211	421	2	3	0	0	3	0
Milwaukee - C 212	518	0	5	1	1	1	0
Milwaukee - C 213	629	1	9	0	1	6	0
Milwaukee - C 214	378	2	5	0	0	1	0
Milwaukee - C 215	368	0	3	0	2	0	0
Milwaukee - C 216	358	0	0	0	0	0	0
Milwaukee - C 217	553	0	8	2	0	1	0
Milwaukee - C 218	648	1	2	0	0	1	0
Milwaukee - C 219	471	0	0	0	0	1	0
Milwaukee - C 220	464	1	2	0	0	0	0
Milwaukee - C 221	785	1	3	0	0	0	0
Milwaukee - C 222	577	0	2	0	0	0	0
Milwaukee - C 223	575	0	1	0	0	3	0
Milwaukee - C 224	426	0	2	1	0	1	0
Milwaukee - C 225	484	1	0	0	0	1	0
Milwaukee - C 226	250	0	0	0	0	0	0
Milwaukee - C 227	826	2	8	1	0	4	0
Milwaukee - C 228	469	0	2	0	0	0	0
Milwaukee - C 229	362	0	1	0	0	0	0
Milwaukee - C 230	685	2	1	0	0	1	0
Milwaukee - C 231	368	0	2	2	0	0	0
Milwaukee - C 232	295	1	0	0	0	1	0
Milwaukee - C 233	259	0	0	0	0	0	0
Milwaukee - C 234	315	0	0	0	0	0	0
Milwaukee - C 235	798	0	15	1	0	8	0
Milwaukee - C 236	476	0	0	1	0	2	0
Milwaukee - C 237	679	1	1	0	1	2	0
Milwaukee - C 238	554	0	1	0	0	1	0
Milwaukee - C 239	453	0	2	1	0	0	0
Milwaukee - C 240	559	1	1	0	0	1	0
Milwaukee - C 241	755	0	9	0	0	1	0
Milwaukee - C 242	640	3	14	1	0	5	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 199	0	0	704	42	656	4	2
Milwaukee - C 200	0	1	504	52	443	7	1
Milwaukee - C 201	0	1	525	37	480	6	2
Milwaukee - C 202	0	3	814	132	666	10	4
Milwaukee - C 203	0	5	1042	309	705	25	2
Milwaukee - C 204	0	4	840	251	562	17	6
Milwaukee - C 205	0	1	825	292	507	23	3
Milwaukee - C 206	0	1	642	251	376	10	5
Milwaukee - C 207	0	4	773	302	444	18	7
Milwaukee - C 208	0	3	854	343	480	22	8
Milwaukee - C 209	0	4	792	407	369	13	2
Milwaukee - C 210	0	3	763	467	278	15	2
Milwaukee - C 211	0	1	745	330	398	15	2
Milwaukee - C 212	0	3	857	344	486	24	2
Milwaukee - C 213	0	3	973	368	572	18	12
Milwaukee - C 214	0	2	460	95	346	11	6
Milwaukee - C 215	0	0	383	42	326	12	3
Milwaukee - C 216	0	0	374	60	308	4	2
Milwaukee - C 217	0	1	604	110	477	12	2
Milwaukee - C 218	0	1	718	153	545	15	4
Milwaukee - C 219	0	1	538	98	426	9	4
Milwaukee - C 220	0	1	558	120	424	12	1
Milwaukee - C 221	0	0	929	204	707	13	4
Milwaukee - C 222	0	1	598	106	485	4	1
Milwaukee - C 223	0	0	637	130	482	19	4
Milwaukee - C 224	0	0	477	86	374	14	2
Milwaukee - C 225	0	0	508	72	422	10	3
Milwaukee - C 226	0	0	262	41	215	2	3
Milwaukee - C 227	0	0	878	127	725	20	6
Milwaukee - C 228	0	0	461	47	409	5	0
Milwaukee - C 229	0	0	338	47	278	8	5
Milwaukee - C 230	0	3	692	85	588	13	5
Milwaukee - C 231	0	0	347	46	287	11	2
Milwaukee - C 232	0	0	273	34	235	3	1
Milwaukee - C 233	0	0	252	33	214	3	2
Milwaukee - C 234	0	2	338	44	285	6	2
Milwaukee - C 235	0	4	1127	357	743	22	3
Milwaukee - C 236	0	0	459	60	390	5	1
Milwaukee - C 237	0	1	635	68	550	13	4
Milwaukee - C 238	0	0	548	83	452	12	1
Milwaukee - C 239	0	0	471	70	395	6	0
Milwaukee - C 240	0	0	569	70	482	11	5
Milwaukee - C 241	0	4	952	231	692	23	4
Milwaukee - C 242	0	0	849	202	615	24	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 199	0	0	0	680	31	639	10
Milwaukee - C 200	0	0	1	479	40	426	13
Milwaukee - C 201	0	0	0	498	28	460	10
Milwaukee - C 202	0	0	2	800	117	668	15
Milwaukee - C 203	0	0	1	999	298	656	43
Milwaukee - C 204	0	0	4	806	266	504	34
Milwaukee - C 205	0	0	0	785	277	475	32
Milwaukee - C 206	0	0	0	611	234	344	30
Milwaukee - C 207	0	0	2	726	284	391	48
Milwaukee - C 208	0	0	1	805	327	442	36
Milwaukee - C 209	0	0	1	735	376	319	40
Milwaukee - C 210	0	0	1	717	435	255	26
Milwaukee - C 211	0	0	0	708	332	354	20
Milwaukee - C 212	0	0	1	810	342	435	31
Milwaukee - C 213	0	0	3	914	327	540	44
Milwaukee - C 214	0	0	2	445	92	332	19
Milwaukee - C 215	0	0	0	342	40	285	16
Milwaukee - C 216	0	0	0	333	48	273	12
Milwaukee - C 217	0	0	3	557	93	435	28
Milwaukee - C 218	0	0	1	659	141	483	35
Milwaukee - C 219	0	0	1	492	76	396	20
Milwaukee - C 220	0	0	1	505	95	385	25
Milwaukee - C 221	0	0	1	840	156	648	35
Milwaukee - C 222	0	0	2	532	76	438	17
Milwaukee - C 223	0	0	2	595	106	465	24
Milwaukee - C 224	0	0	1	439	75	346	18
Milwaukee - C 225	0	0	1	456	59	388	9
Milwaukee - C 226	0	0	1	252	35	213	3
Milwaukee - C 227	0	0	0	816	93	691	30
Milwaukee - C 228	0	0	0	399	42	348	9
Milwaukee - C 229	0	0	0	298	34	246	17
Milwaukee - C 230	0	0	1	609	65	516	27
Milwaukee - C 231	0	0	1	304	38	254	12
Milwaukee - C 232	0	0	0	241	24	205	12
Milwaukee - C 233	0	0	0	224	12	206	6
Milwaukee - C 234	0	0	1	307	35	262	10
Milwaukee - C 235	0	0	2	1056	310	707	36
Milwaukee - C 236	0	0	3	414	36	362	14
Milwaukee - C 237	0	0	0	587	49	506	32
Milwaukee - C 238	0	0	0	489	53	408	26
Milwaukee - C 239	0	0	0	431	50	357	22
Milwaukee - C 240	0	0	1	519	52	449	17
Milwaukee - C 241	0	0	2	873	204	617	50
Milwaukee - C 242	0	0	3	798	189	561	41

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 199	0	481	0	0	6	475	446
Milwaukee - C 200	0	358	0	0	2	356	328
Milwaukee - C 201	0	363	0	0	4	359	314
Milwaukee - C 202	0	604	0	0	8	596	593
Milwaukee - C 203	2	742	0	0	19	723	782
Milwaukee - C 204	2	602	0	0	16	586	638
Milwaukee - C 205	1	541	0	0	28	513	601
Milwaukee - C 206	3	0	0	0	0	0	510
Milwaukee - C 207	3	0	0	0	0	0	525
Milwaukee - C 208	0	0	0	0	0	0	766
Milwaukee - C 209	0	0	0	0	0	0	709
Milwaukee - C 210	1	0	0	0	0	0	698
Milwaukee - C 211	2	0	0	0	0	0	670
Milwaukee - C 212	2	0	0	0	0	0	769
Milwaukee - C 213	3	0	0	0	0	0	685
Milwaukee - C 214	2	324	0	0	8	316	308
Milwaukee - C 215	1	0	0	0	0	0	214
Milwaukee - C 216	0	0	0	0	0	0	223
Milwaukee - C 217	1	0	0	0	0	0	403
Milwaukee - C 218	0	0	0	0	0	0	490
Milwaukee - C 219	0	0	0	0	0	0	280
Milwaukee - C 220	0	0	0	0	0	0	345
Milwaukee - C 221	1	0	0	0	0	0	620
Milwaukee - C 222	1	0	0	0	0	0	384
Milwaukee - C 223	0	0	0	0	0	0	438
Milwaukee - C 224	0	0	0	0	0	0	324
Milwaukee - C 225	0	0	0	0	0	0	368
Milwaukee - C 226	1	0	0	0	0	0	189
Milwaukee - C 227	2	0	0	0	0	0	558
Milwaukee - C 228	0	0	0	0	0	0	304
Milwaukee - C 229	1	0	0	0	0	0	228
Milwaukee - C 230	1	0	0	0	0	0	462
Milwaukee - C 231	0	0	0	0	0	0	230
Milwaukee - C 232	0	0	0	0	0	0	176
Milwaukee - C 233	0	0	0	0	0	0	179
Milwaukee - C 234	0	0	0	0	0	0	249
Milwaukee - C 235	3	0	0	0	0	0	807
Milwaukee - C 236	2	0	0	0	0	0	324
Milwaukee - C 237	0	0	0	0	0	0	445
Milwaukee - C 238	2	0	0	0	0	0	359
Milwaukee - C 239	2	0	0	0	0	0	316
Milwaukee - C 240	1	0	0	0	0	0	386
Milwaukee - C 241	2	0	0	0	0	0	675
Milwaukee - C 242	7	0	0	0	0	0	635

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 199	0	384	1	0	0	0
Milwaukee - C 200	0	295	2	0	0	0
Milwaukee - C 201	0	268	1	0	0	0
Milwaukee - C 202	0	514	4	0	0	0
Milwaukee - C 203	0	646	7	0	0	0
Milwaukee - C 204	0	532	4	0	0	0
Milwaukee - C 205	0	491	6	0	0	0
Milwaukee - C 206	0	438	8	64	0	0
Milwaukee - C 207	0	478	6	40	0	0
Milwaukee - C 208	319	446	1	0	0	0
Milwaukee - C 209	376	331	2	0	0	0
Milwaukee - C 210	434	264	0	0	0	0
Milwaukee - C 211	324	342	4	0	0	0
Milwaukee - C 212	329	439	1	0	0	0
Milwaukee - C 213	0	636	14	35	0	0
Milwaukee - C 214	0	263	5	0	0	0
Milwaukee - C 215	0	208	6	0	0	0
Milwaukee - C 216	0	220	3	0	0	0
Milwaukee - C 217	0	400	3	0	0	0
Milwaukee - C 218	0	483	7	0	0	0
Milwaukee - C 219	0	274	6	0	0	0
Milwaukee - C 220	0	333	12	0	0	0
Milwaukee - C 221	0	617	3	0	0	0
Milwaukee - C 222	0	379	5	0	0	0
Milwaukee - C 223	0	436	2	0	0	0
Milwaukee - C 224	0	317	7	0	0	0
Milwaukee - C 225	0	364	4	0	0	0
Milwaukee - C 226	0	187	2	0	0	0
Milwaukee - C 227	0	549	9	0	0	0
Milwaukee - C 228	0	298	6	0	0	0
Milwaukee - C 229	0	227	1	0	0	0
Milwaukee - C 230	0	459	3	0	0	0
Milwaukee - C 231	0	227	3	0	0	0
Milwaukee - C 232	0	175	1	0	0	0
Milwaukee - C 233	0	179	0	0	0	0
Milwaukee - C 234	0	245	4	0	0	0
Milwaukee - C 235	0	776	31	0	0	0
Milwaukee - C 236	0	313	11	0	0	0
Milwaukee - C 237	0	442	3	0	0	0
Milwaukee - C 238	0	353	6	0	0	0
Milwaukee - C 239	0	310	6	0	0	0
Milwaukee - C 240	0	377	9	0	0	0
Milwaukee - C 241	0	659	16	0	0	0
Milwaukee - C 242	0	620	15	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 199	61	400	398	0	2	0	0	C
Milwaukee - C 200	31	283	280	0	3	0	0	C
Milwaukee - C 201	45	297	295	0	2	0	0	C
Milwaukee - C 202	75	552	540	0	12	0	0	C
Milwaukee - C 203	129	702	686	0	16	0	0	C
Milwaukee - C 204	102	568	552	0	16	0	0	C
Milwaukee - C 205	104	522	506	0	16	0	0	C
Milwaukee - C 206	0	444	435	0	9	0	0	C
Milwaukee - C 207	1	474	464	0	10	0	0	C
Milwaukee - C 208	0	524	511	0	13	0	0	C
Milwaukee - C 209	0	440	432	0	8	0	0	C
Milwaukee - C 210	0	442	428	0	14	0	0	C
Milwaukee - C 211	0	438	426	0	12	0	0	C
Milwaukee - C 212	0	521	507	0	14	0	0	C
Milwaukee - C 213	0	600	585	0	15	0	0	C
Milwaukee - C 214	40	292	286	0	6	0	0	C
Milwaukee - C 215	0	217	213	0	4	0	0	C
Milwaukee - C 216	0	204	203	0	1	0	0	C
Milwaukee - C 217	0	385	382	0	3	0	0	C
Milwaukee - C 218	0	439	435	0	4	0	0	C
Milwaukee - C 219	0	252	248	0	4	0	0	C
Milwaukee - C 220	0	314	305	0	9	0	0	C
Milwaukee - C 221	0	541	537	0	4	0	0	C
Milwaukee - C 222	0	313	308	0	5	0	0	C
Milwaukee - C 223	0	352	352	0	0	0	0	C
Milwaukee - C 224	0	291	288	0	3	0	0	C
Milwaukee - C 225	0	303	298	0	5	0	0	C
Milwaukee - C 226	0	171	171	0	0	0	0	C
Milwaukee - C 227	0	512	508	0	4	0	0	C
Milwaukee - C 228	0	261	258	0	3	0	0	C
Milwaukee - C 229	0	178	175	0	3	0	0	C
Milwaukee - C 230	0	369	365	0	4	0	0	C
Milwaukee - C 231	0	199	198	0	1	0	0	C
Milwaukee - C 232	0	134	132	0	2	0	0	C
Milwaukee - C 233	0	125	124	0	1	0	0	C
Milwaukee - C 234	0	209	205	0	4	0	0	C
Milwaukee - C 235	0	716	698	0	18	0	0	C
Milwaukee - C 236	0	257	250	0	7	0	0	C
Milwaukee - C 237	0	388	384	0	4	0	0	C
Milwaukee - C 238	0	292	286	0	6	0	0	C
Milwaukee - C 239	0	258	250	0	8	0	0	C
Milwaukee - C 240	0	313	308	0	5	0	0	C
Milwaukee - C 241	0	625	613	0	12	0	0	C
Milwaukee - C 242	0	587	577	0	10	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000243	Milwaukee - C 243	19	7	4	55079530000243	53000	Milwaukee
55079530000244	Milwaukee - C 244	19	7	4	55079530000244	53000	Milwaukee
55079530000245	Milwaukee - C 245	19	7	4	55079530000245	53000	Milwaukee
55079530000246	Milwaukee - C 246	19	7	4	55079530000246	53000	Milwaukee
55079530000247	Milwaukee - C 247	19	7	4	55079530000247	53000	Milwaukee
55079530000248	Milwaukee - C 248	19	7	4	55079530000248	53000	Milwaukee
55079530000249	Milwaukee - C 249	8	3	4	55079530000249	53000	Milwaukee
55079530000250	Milwaukee - C 250	8	3	4	55079530000250	53000	Milwaukee
55079530000251	Milwaukee - C 251	8	3	4	55079530000251	53000	Milwaukee
55079530000252	Milwaukee - C 252	9	3	4	55079530000252	53000	Milwaukee
55079530000253	Milwaukee - C 253	9	3	4	55079530000253	53000	Milwaukee
55079530000254	Milwaukee - C 254	8	3	4	55079530000254	53000	Milwaukee
55079530000255	Milwaukee - C 255	8	3	4	55079530000255	53000	Milwaukee
55079530000256	Milwaukee - C 256	8	3	4	55079530000256	53000	Milwaukee
55079530000257	Milwaukee - C 257	8	3	4	55079530000257	53000	Milwaukee
55079530000258	Milwaukee - C 258	9	3	4	55079530000258	53000	Milwaukee
55079530000259	Milwaukee - C 259	9	3	4	55079530000259	53000	Milwaukee
55079530000260	Milwaukee - C 260	9	3	4	55079530000260	53000	Milwaukee
55079530000261	Milwaukee - C 261	7	3	4	55079530000261	53000	Milwaukee
55079530000262	Milwaukee - C 262	7	3	4	55079530000262	53000	Milwaukee
55079530000263	Milwaukee - C 263	7	3	4	55079530000263	53000	Milwaukee
55079530000264	Milwaukee - C 264	7	3	4	55079530000264	53000	Milwaukee
55079530000265	Milwaukee - C 265	7	3	4	55079530000265	53000	Milwaukee
55079530000266	Milwaukee - C 266	7	3	4	55079530000266	53000	Milwaukee
55079530000267	Milwaukee - C 267	7	3	4	55079530000267	53000	Milwaukee
55079530000268	Milwaukee - C 268	7	3	4	55079530000268	53000	Milwaukee
55079530000269	Milwaukee - C 269	84	28	4	55079530000269	53000	Milwaukee
55079530000270	Milwaukee - C 270	84	28	4	55079530000270	53000	Milwaukee
55079530000271	Milwaukee - C 271	84	28	4	55079530000271	53000	Milwaukee
55079530000272	Milwaukee - C 272	84	28	4	55079530000272	53000	Milwaukee
55079530000273	Milwaukee - C 273	84	28	4	55079530000273	53000	Milwaukee
55079530000274	Milwaukee - C 274	84	28	4	55079530000274	53000	Milwaukee
55079530000275	Milwaukee - C 275	84	28	4	55079530000275	53000	Milwaukee
55079530000276	Milwaukee - C 276	84	28	4	55079530000276	53000	Milwaukee
55079530000277	Milwaukee - C 277	84	28	4	55079530000277	53000	Milwaukee
55079530000278	Milwaukee - C 278	84	28	4	55079530000278	53000	Milwaukee
55079530000279	Milwaukee - C 279	7	3	4	55079530000279	53000	Milwaukee
55079530000280	Milwaukee - C 280	7	3	4	55079530000280	53000	Milwaukee
55079530000281	Milwaukee - C 281	9	3	4	55079530000281	53000	Milwaukee
55079530000282	Milwaukee - C 282	9	3	4	55079530000282	53000	Milwaukee
55079530000283	Milwaukee - C 283	9	3	4	55079530000283	53000	Milwaukee
55079530000284	Milwaukee - C 284	9	3	4	55079530000284	53000	Milwaukee
55079530000285	Milwaukee - C 285	9	3	4	55079530000285	53000	Milwaukee
55079530000286	Milwaukee - C 286	9	3	4	55079530000286	53000	Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 243	243	5507904	NO	1397	1245	20
5507953000	Milwaukee	55079	Milwaukee - C 244	244	5507904	NO	1298	1082	43
5507953000	Milwaukee	55079	Milwaukee - C 245	245	5507914	NO	1007	898	21
5507953000	Milwaukee	55079	Milwaukee - C 246	246	5507904	NO	1894	1594	63
5507953000	Milwaukee	55079	Milwaukee - C 247	247	5507904	NO	1060	806	42
5507953000	Milwaukee	55079	Milwaukee - C 248	248	5507904	NO	2160	1482	155
5507953000	Milwaukee	55079	Milwaukee - C 249	249	5507904	NO	2062	505	236
5507953000	Milwaukee	55079	Milwaukee - C 250	250	5507912	NO	1749	308	100
5507953000	Milwaukee	55079	Milwaukee - C 251	251	5507912	NO	1476	203	80
5507953000	Milwaukee	55079	Milwaukee - C 252	252	5507904	NO	2551	539	194
5507953000	Milwaukee	55079	Milwaukee - C 253	253	5507912	NO	1108	224	30
5507953000	Milwaukee	55079	Milwaukee - C 254	254	5507912	NO	1325	171	110
5507953000	Milwaukee	55079	Milwaukee - C 255	255	5507912	NO	1407	203	109
5507953000	Milwaukee	55079	Milwaukee - C 256	256	5507912	NO	1946	277	148
5507953000	Milwaukee	55079	Milwaukee - C 257	257	5507904	NO	3327	510	281
5507953000	Milwaukee	55079	Milwaukee - C 258	258	5507904	NO	3119	746	118
5507953000	Milwaukee	55079	Milwaukee - C 259	259	5507904	NO	1912	509	76
5507953000	Milwaukee	55079	Milwaukee - C 260	260	5507914	NO	992	471	66
5507953000	Milwaukee	55079	Milwaukee - C 261	261	5507916	NO	1010	709	53
5507953000	Milwaukee	55079	Milwaukee - C 262	262	5507916	NO	2004	1568	46
5507953000	Milwaukee	55079	Milwaukee - C 263	263	5507915	NO	1402	848	127
5507953000	Milwaukee	55079	Milwaukee - C 264	264	5507916	NO	2129	1628	79
5507953000	Milwaukee	55079	Milwaukee - C 265	265	5507916	NO	1222	1003	32
5507953000	Milwaukee	55079	Milwaukee - C 266	266	5507916	NO	1322	1093	27
5507953000	Milwaukee	55079	Milwaukee - C 267	267	5507916	NO	1070	906	29
5507953000	Milwaukee	55079	Milwaukee - C 268	268	5507911	NO	2810	2185	112
5507953000	Milwaukee	55079	Milwaukee - C 269	269	5507911	NO	1738	1411	67
5507953000	Milwaukee	55079	Milwaukee - C 270	270	5507911	NO	1537	1336	40
5507953000	Milwaukee	55079	Milwaukee - C 271	271	5507916	NO	2677	2236	73
5507953000	Milwaukee	55079	Milwaukee - C 272	272	5507916	NO	2019	1620	88
5507953000	Milwaukee	55079	Milwaukee - C 273	273	5507916	NO	1199	1023	27
5507953000	Milwaukee	55079	Milwaukee - C 274	274	5507916	NO	1204	965	50
5507953000	Milwaukee	55079	Milwaukee - C 275	275	5507911	NO	2969	2162	180
5507953000	Milwaukee	55079	Milwaukee - C 276	276	5507911	NO	2097	1775	15
5507953000	Milwaukee	55079	Milwaukee - C 277	277	5507911	NO	2531	1993	95
5507953000	Milwaukee	55079	Milwaukee - C 278	278	5507911	NO	1483	1105	73
5507953000	Milwaukee	55079	Milwaukee - C 279	279	5507911	NO	2127	1688	41
5507953000	Milwaukee	55079	Milwaukee - C 280	280	5507916	NO	3586	2291	285
5507953000	Milwaukee	55079	Milwaukee - C 281	281	5507914	NO	1645	900	84
5507953000	Milwaukee	55079	Milwaukee - C 282	282	5507914	NO	1291	484	181
5507953000	Milwaukee	55079	Milwaukee - C 283	283	5507914	NO	1971	881	138
5507953000	Milwaukee	55079	Milwaukee - C 284	284	5507904	NO	1722	563	215
5507953000	Milwaukee	55079	Milwaukee - C 285	285	5507904	NO	612	147	33
5507953000	Milwaukee	55079	Milwaukee - C 286	286	5507914	NO	1341	709	54

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 243	85	31	10	1	4	1	1223	1119	13
Milwaukee - C 244	136	24	11	1	0	1	1047	927	12
Milwaukee - C 245	64	19	3	0	2	0	850	780	9
Milwaukee - C 246	173	18	35	3	2	6	1572	1378	30
Milwaukee - C 247	182	11	14	0	0	5	832	684	20
Milwaukee - C 248	407	55	40	5	3	13	1773	1314	104
Milwaukee - C 249	1222	18	46	15	8	12	1299	426	122
Milwaukee - C 250	1270	46	20	0	1	4	1105	264	54
Milwaukee - C 251	1107	53	29	0	0	4	893	168	51
Milwaukee - C 252	1749	14	46	0	4	5	1665	468	103
Milwaukee - C 253	822	14	15	1	0	2	730	201	19
Milwaukee - C 254	970	30	28	0	4	12	807	138	68
Milwaukee - C 255	1033	24	27	0	2	9	911	174	61
Milwaukee - C 256	1465	19	29	0	2	6	1222	243	78
Milwaukee - C 257	2428	63	39	2	0	4	2076	430	142
Milwaukee - C 258	2135	62	47	1	1	9	2005	627	69
Milwaukee - C 259	1271	20	28	0	2	6	1273	446	41
Milwaukee - C 260	394	48	11	0	1	1	730	407	43
Milwaukee - C 261	213	18	12	0	2	3	775	578	32
Milwaukee - C 262	315	59	14	1	1	0	1523	1259	25
Milwaukee - C 263	372	32	20	1	1	1	1061	715	92
Milwaukee - C 264	339	46	22	0	6	9	1691	1368	53
Milwaukee - C 265	160	9	14	1	1	2	958	838	14
Milwaukee - C 266	157	30	7	1	2	5	1058	913	15
Milwaukee - C 267	107	10	13	0	1	4	874	784	9
Milwaukee - C 268	393	49	51	1	7	12	2220	1837	58
Milwaukee - C 269	201	34	15	0	3	7	1449	1240	45
Milwaukee - C 270	111	31	14	0	1	4	1197	1072	17
Milwaukee - C 271	279	65	19	0	3	2	2190	1915	60
Milwaukee - C 272	240	24	30	4	6	7	1455	1244	42
Milwaukee - C 273	100	26	18	1	0	4	912	814	10
Milwaukee - C 274	146	15	18	0	4	6	901	763	25
Milwaukee - C 275	442	120	45	0	8	12	2249	1758	94
Milwaukee - C 276	185	91	19	2	10	0	1666	1459	10
Milwaukee - C 277	345	44	40	2	3	9	2030	1679	58
Milwaukee - C 278	251	24	27	0	3	0	1159	923	40
Milwaukee - C 279	323	50	23	0	0	2	1670	1403	23
Milwaukee - C 280	780	171	35	4	4	16	2829	1971	181
Milwaukee - C 281	527	101	18	0	3	12	1242	774	53
Milwaukee - C 282	429	160	19	1	2	15	988	446	129
Milwaukee - C 283	840	78	19	1	8	6	1421	757	80
Milwaukee - C 284	894	19	26	0	0	5	1225	514	121
Milwaukee - C 285	423	0	6	2	0	1	385	121	17
Milwaukee - C 286	548	16	6	4	2	2	1025	633	39

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 243	58	20	9	1	2	1	1084	319
Milwaukee - C 244	83	14	9	1	0	1	846	210
Milwaukee - C 245	42	15	3	0	1	0	714	189
Milwaukee - C 246	114	15	28	3	2	2	1254	295
Milwaukee - C 247	107	8	11	0	0	2	617	180
Milwaukee - C 248	264	47	29	2	3	10	1276	256
Milwaukee - C 249	696	15	27	7	0	6	461	77
Milwaukee - C 250	745	28	13	0	0	1	402	52
Milwaukee - C 251	623	32	17	0	0	2	264	28
Milwaukee - C 252	1044	11	36	0	1	2	518	92
Milwaukee - C 253	486	10	11	1	0	2	278	44
Milwaukee - C 254	560	11	20	0	4	6	251	36
Milwaukee - C 255	634	18	21	0	1	2	367	50
Milwaukee - C 256	869	9	16	0	2	5	341	28
Milwaukee - C 257	1427	44	30	2	0	1	695	94
Milwaukee - C 258	1223	46	33	1	1	5	757	164
Milwaukee - C 259	748	9	23	0	2	4	534	110
Milwaukee - C 260	233	35	10	0	1	1	376	140
Milwaukee - C 261	137	16	8	0	2	2	524	211
Milwaukee - C 262	186	38	13	1	1	0	1067	451
Milwaukee - C 263	214	22	16	1	0	1	588	215
Milwaukee - C 264	222	32	11	0	1	4	1207	512
Milwaukee - C 265	83	6	13	1	1	2	664	271
Milwaukee - C 266	97	20	7	1	1	4	736	375
Milwaukee - C 267	63	8	9	0	0	1	646	274
Milwaukee - C 268	250	35	30	1	6	3	1444	642
Milwaukee - C 269	123	26	10	0	2	3	917	401
Milwaukee - C 270	67	28	9	0	1	3	835	400
Milwaukee - C 271	159	43	11	0	2	0	1420	668
Milwaukee - C 272	133	10	19	2	2	3	1069	516
Milwaukee - C 273	49	23	12	1	0	3	659	331
Milwaukee - C 274	87	11	12	0	2	1	640	313
Milwaukee - C 275	259	93	33	0	6	6	1487	604
Milwaukee - C 276	112	62	16	2	5	0	1283	647
Milwaukee - C 277	224	37	24	2	1	5	1306	574
Milwaukee - C 278	153	19	22	0	2	0	769	368
Milwaukee - C 279	185	39	19	0	0	1	1107	480
Milwaukee - C 280	513	123	27	3	2	9	1693	641
Milwaukee - C 281	331	58	16	0	1	9	800	307
Milwaukee - C 282	281	103	18	1	2	8	435	74
Milwaukee - C 283	492	65	14	1	8	4	730	259
Milwaukee - C 284	555	18	15	0	0	2	750	151
Milwaukee - C 285	243	0	3	1	0	0	166	38
Milwaukee - C 286	331	13	4	3	1	1	509	145

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 243	735	0	18	1	0	9	0
Milwaukee - C 244	623	1	5	0	1	4	0
Milwaukee - C 245	510	0	8	0	0	6	0
Milwaukee - C 246	937	1	12	0	0	6	0
Milwaukee - C 247	422	3	7	0	1	2	0
Milwaukee - C 248	999	1	14	1	0	3	0
Milwaukee - C 249	379	1	2	0	0	1	0
Milwaukee - C 250	345	0	3	0	0	0	0
Milwaukee - C 251	236	0	0	0	0	0	0
Milwaukee - C 252	422	2	1	0	0	1	0
Milwaukee - C 253	233	0	1	0	0	0	0
Milwaukee - C 254	215	0	0	0	0	0	0
Milwaukee - C 255	313	0	3	0	0	0	0
Milwaukee - C 256	311	0	0	1	0	0	0
Milwaukee - C 257	594	1	3	0	1	2	0
Milwaukee - C 258	587	0	4	1	0	0	0
Milwaukee - C 259	418	0	3	1	0	2	0
Milwaukee - C 260	230	1	3	1	0	0	0
Milwaukee - C 261	309	0	4	0	0	0	0
Milwaukee - C 262	601	3	11	0	0	1	0
Milwaukee - C 263	365	0	3	0	0	5	0
Milwaukee - C 264	678	2	4	0	0	3	0
Milwaukee - C 265	383	0	7	1	0	1	0
Milwaukee - C 266	350	3	6	0	0	2	0
Milwaukee - C 267	363	1	4	0	0	2	0
Milwaukee - C 268	785	2	9	1	1	1	0
Milwaukee - C 269	506	2	5	0	0	1	0
Milwaukee - C 270	424	2	3	0	0	3	0
Milwaukee - C 271	740	4	5	0	0	3	0
Milwaukee - C 272	545	6	1	0	0	1	0
Milwaukee - C 273	322	0	4	0	0	0	0
Milwaukee - C 274	321	0	3	0	0	0	0
Milwaukee - C 275	861	1	10	0	2	6	0
Milwaukee - C 276	621	1	10	0	0	1	0
Milwaukee - C 277	716	2	10	1	0	1	0
Milwaukee - C 278	387	1	7	1	0	2	0
Milwaukee - C 279	610	0	12	0	1	3	0
Milwaukee - C 280	1034	4	7	0	0	3	0
Milwaukee - C 281	486	2	4	0	0	1	0
Milwaukee - C 282	357	0	2	1	0	0	0
Milwaukee - C 283	466	1	2	0	0	1	0
Milwaukee - C 284	587	1	4	1	0	2	0
Milwaukee - C 285	128	0	0	0	0	0	0
Milwaukee - C 286	361	2	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 243	0	2	1074	330	718	20	4
Milwaukee - C 244	0	2	831	218	584	23	5
Milwaukee - C 245	0	1	704	196	494	11	2
Milwaukee - C 246	0	3	1239	308	894	23	9
Milwaukee - C 247	0	2	608	176	409	19	3
Milwaukee - C 248	0	2	1241	274	915	36	13
Milwaukee - C 249	0	1	433	85	329	8	7
Milwaukee - C 250	0	2	368	69	283	9	6
Milwaukee - C 251	0	0	237	35	199	2	1
Milwaukee - C 252	0	0	475	100	366	3	6
Milwaukee - C 253	0	0	243	46	191	4	2
Milwaukee - C 254	0	0	228	37	186	4	1
Milwaukee - C 255	0	1	332	56	268	6	2
Milwaukee - C 256	0	1	323	42	262	13	6
Milwaukee - C 257	0	0	627	103	502	18	2
Milwaukee - C 258	0	1	716	181	508	17	8
Milwaukee - C 259	0	0	503	123	375	3	2
Milwaukee - C 260	0	1	367	131	230	5	1
Milwaukee - C 261	0	0	511	199	307	5	0
Milwaukee - C 262	0	0	1045	446	562	28	5
Milwaukee - C 263	0	0	570	206	350	8	2
Milwaukee - C 264	0	8	1170	504	636	18	9
Milwaukee - C 265	0	1	648	251	374	20	2
Milwaukee - C 266	0	0	725	359	345	20	1
Milwaukee - C 267	0	2	629	263	356	10	0
Milwaukee - C 268	0	3	1405	601	751	36	16
Milwaukee - C 269	0	2	888	370	487	23	6
Milwaukee - C 270	0	3	814	375	410	20	7
Milwaukee - C 271	0	0	1399	616	743	25	11
Milwaukee - C 272	0	0	1034	502	517	12	3
Milwaukee - C 273	0	2	647	330	297	14	4
Milwaukee - C 274	0	3	623	305	296	10	7
Milwaukee - C 275	0	3	1429	578	795	41	12
Milwaukee - C 276	0	3	1252	617	605	25	4
Milwaukee - C 277	0	2	1260	542	682	30	4
Milwaukee - C 278	0	3	754	350	385	14	4
Milwaukee - C 279	0	1	1074	466	569	32	6
Milwaukee - C 280	0	4	1629	624	963	27	13
Milwaukee - C 281	0	0	776	292	456	19	7
Milwaukee - C 282	0	1	392	81	293	14	2
Milwaukee - C 283	0	1	699	259	419	17	4
Milwaukee - C 284	0	4	707	148	543	10	5
Milwaukee - C 285	0	0	152	38	110	2	0
Milwaukee - C 286	0	0	479	130	333	12	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 243	0	0	2	1030	330	655	45
Milwaukee - C 244	0	0	1	787	212	526	48
Milwaukee - C 245	0	0	1	674	199	449	25
Milwaukee - C 246	0	0	5	1196	286	852	57
Milwaukee - C 247	0	0	1	575	177	375	23
Milwaukee - C 248	0	0	3	1147	238	850	55
Milwaukee - C 249	0	0	4	394	77	302	10
Milwaukee - C 250	0	0	1	310	54	240	14
Milwaukee - C 251	0	0	0	211	20	185	6
Milwaukee - C 252	0	0	0	440	78	339	23
Milwaukee - C 253	0	0	0	229	42	176	11
Milwaukee - C 254	0	0	0	185	28	152	5
Milwaukee - C 255	0	0	0	289	40	236	11
Milwaukee - C 256	0	0	0	297	42	237	18
Milwaukee - C 257	0	0	2	572	83	466	23
Milwaukee - C 258	0	0	2	650	159	457	33
Milwaukee - C 259	0	0	0	476	113	347	15
Milwaukee - C 260	0	0	0	348	121	209	18
Milwaukee - C 261	0	0	0	486	200	262	22
Milwaukee - C 262	0	0	4	993	473	488	27
Milwaukee - C 263	0	0	4	529	211	295	21
Milwaukee - C 264	0	0	3	1116	515	550	47
Milwaukee - C 265	0	0	1	612	267	320	21
Milwaukee - C 266	0	0	0	666	371	280	15
Milwaukee - C 267	0	0	0	591	260	309	22
Milwaukee - C 268	0	0	1	1325	647	629	42
Milwaukee - C 269	0	0	2	837	370	431	36
Milwaukee - C 270	0	0	2	765	390	342	32
Milwaukee - C 271	0	0	4	1307	610	649	46
Milwaukee - C 272	0	0	0	928	465	420	43
Milwaukee - C 273	0	0	2	599	311	258	28
Milwaukee - C 274	0	0	5	599	307	262	27
Milwaukee - C 275	0	0	3	1329	569	714	42
Milwaukee - C 276	0	0	1	1174	647	494	33
Milwaukee - C 277	0	0	2	1205	581	583	41
Milwaukee - C 278	0	0	1	711	362	322	27
Milwaukee - C 279	0	0	1	1015	505	470	36
Milwaukee - C 280	0	0	2	1548	638	856	47
Milwaukee - C 281	0	0	2	730	296	409	24
Milwaukee - C 282	0	0	2	362	70	281	9
Milwaukee - C 283	0	0	0	650	241	383	26
Milwaukee - C 284	0	0	1	653	134	502	17
Milwaukee - C 285	0	0	2	143	34	105	2
Milwaukee - C 286	0	0	0	445	136	292	14

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 243	0	0	0	0	0	0	799
Milwaukee - C 244	1	0	0	0	0	0	608
Milwaukee - C 245	1	0	0	0	0	0	525
Milwaukee - C 246	1	0	0	0	0	0	941
Milwaukee - C 247	0	0	0	0	0	0	423
Milwaukee - C 248	4	0	0	0	0	0	898
Milwaukee - C 249	5	0	0	0	0	0	289
Milwaukee - C 250	2	0	0	0	0	0	222
Milwaukee - C 251	0	0	0	0	0	0	166
Milwaukee - C 252	0	0	0	0	0	0	304
Milwaukee - C 253	0	0	0	0	0	0	171
Milwaukee - C 254	0	0	0	0	0	0	115
Milwaukee - C 255	2	0	0	0	0	0	188
Milwaukee - C 256	0	0	0	0	0	0	238
Milwaukee - C 257	0	0	0	0	0	0	407
Milwaukee - C 258	1	0	0	0	0	0	458
Milwaukee - C 259	1	0	0	0	0	0	337
Milwaukee - C 260	0	0	0	0	0	0	261
Milwaukee - C 261	2	0	0	0	0	0	367
Milwaukee - C 262	5	0	0	0	0	0	736
Milwaukee - C 263	2	0	0	0	0	0	402
Milwaukee - C 264	4	0	0	0	0	0	837
Milwaukee - C 265	4	0	0	0	0	0	470
Milwaukee - C 266	0	0	0	0	0	0	477
Milwaukee - C 267	0	0	0	0	0	0	454
Milwaukee - C 268	7	0	0	0	0	0	1014
Milwaukee - C 269	0	811	367	0	2	442	744
Milwaukee - C 270	1	747	365	0	1	381	716
Milwaukee - C 271	2	1269	600	0	1	668	1171
Milwaukee - C 272	0	924	468	0	2	454	865
Milwaukee - C 273	2	595	307	0	4	284	550
Milwaukee - C 274	3	583	298	0	4	281	540
Milwaukee - C 275	4	1277	527	0	3	747	1167
Milwaukee - C 276	0	1140	601	0	2	537	1059
Milwaukee - C 277	0	1143	513	0	6	624	1049
Milwaukee - C 278	0	684	331	0	3	350	628
Milwaukee - C 279	4	0	0	0	0	0	773
Milwaukee - C 280	7	0	0	0	0	0	1161
Milwaukee - C 281	1	0	0	0	0	0	537
Milwaukee - C 282	2	0	0	0	0	0	260
Milwaukee - C 283	0	0	0	0	0	0	486
Milwaukee - C 284	0	0	0	0	0	0	519
Milwaukee - C 285	2	0	0	0	0	0	96
Milwaukee - C 286	3	0	0	0	0	0	331



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 243	0	775	24	0	0	0
Milwaukee - C 244	0	592	16	0	0	0
Milwaukee - C 245	0	513	12	0	0	0
Milwaukee - C 246	0	922	19	0	0	0
Milwaukee - C 247	0	412	11	0	0	0
Milwaukee - C 248	0	871	27	0	0	0
Milwaukee - C 249	0	281	8	0	0	0
Milwaukee - C 250	0	212	10	0	0	0
Milwaukee - C 251	0	164	2	0	0	0
Milwaukee - C 252	0	302	2	0	0	0
Milwaukee - C 253	0	169	2	0	0	0
Milwaukee - C 254	0	113	2	0	0	0
Milwaukee - C 255	0	183	5	0	0	0
Milwaukee - C 256	0	236	2	0	0	0
Milwaukee - C 257	0	402	5	0	0	0
Milwaukee - C 258	0	454	4	0	0	0
Milwaukee - C 259	0	331	6	0	0	0
Milwaukee - C 260	0	254	7	0	0	0
Milwaukee - C 261	0	333	12	22	0	0
Milwaukee - C 262	0	620	54	62	0	0
Milwaukee - C 263	0	352	6	44	0	0
Milwaukee - C 264	0	676	1	160	0	0
Milwaukee - C 265	0	386	6	78	0	0
Milwaukee - C 266	0	374	1	102	0	0
Milwaukee - C 267	0	353	0	101	0	0
Milwaukee - C 268	0	703	6	305	0	0
Milwaukee - C 269	368	375	1	0	0	0
Milwaukee - C 270	401	312	3	0	0	0
Milwaukee - C 271	612	558	1	0	0	0
Milwaukee - C 272	473	388	4	0	0	0
Milwaukee - C 273	314	233	3	0	0	0
Milwaukee - C 274	293	241	6	0	0	0
Milwaukee - C 275	538	623	6	0	0	0
Milwaukee - C 276	589	460	10	0	0	0
Milwaukee - C 277	504	536	9	0	0	0
Milwaukee - C 278	335	291	2	0	0	0
Milwaukee - C 279	0	594	11	168	0	0
Milwaukee - C 280	0	989	10	162	0	0
Milwaukee - C 281	0	526	11	0	0	0
Milwaukee - C 282	0	258	2	0	0	0
Milwaukee - C 283	0	472	14	0	0	0
Milwaukee - C 284	0	514	5	0	0	0
Milwaukee - C 285	0	95	1	0	0	0
Milwaukee - C 286	0	317	14	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 243	0	757	740	0	17	0	0	C
Milwaukee - C 244	0	560	548	0	12	0	0	C
Milwaukee - C 245	0	490	481	0	9	0	0	C
Milwaukee - C 246	0	867	858	0	9	0	0	C
Milwaukee - C 247	0	391	381	0	10	0	0	C
Milwaukee - C 248	0	811	793	0	18	0	0	C
Milwaukee - C 249	0	257	246	0	11	0	0	C
Milwaukee - C 250	0	189	188	0	1	0	0	C
Milwaukee - C 251	0	131	131	0	0	0	0	C
Milwaukee - C 252	0	270	267	0	3	0	0	C
Milwaukee - C 253	0	154	153	0	1	0	0	C
Milwaukee - C 254	0	97	95	0	2	0	0	C
Milwaukee - C 255	0	164	162	0	2	0	0	C
Milwaukee - C 256	0	205	202	0	3	0	0	C
Milwaukee - C 257	0	352	347	0	5	0	0	C
Milwaukee - C 258	0	410	402	0	8	0	0	C
Milwaukee - C 259	0	297	290	0	7	0	0	C
Milwaukee - C 260	0	238	235	0	3	0	0	C
Milwaukee - C 261	0	319	315	0	4	0	0	C
Milwaukee - C 262	0	637	627	0	10	0	0	C
Milwaukee - C 263	0	346	337	0	9	0	0	C
Milwaukee - C 264	0	694	682	0	12	0	0	C
Milwaukee - C 265	0	431	420	0	11	0	0	C
Milwaukee - C 266	0	414	404	0	10	0	0	C
Milwaukee - C 267	0	384	373	0	11	0	0	C
Milwaukee - C 268	0	876	855	0	21	0	0	C
Milwaukee - C 269	0	571	565	0	6	0	0	C
Milwaukee - C 270	0	546	535	0	11	0	0	C
Milwaukee - C 271	0	911	891	0	20	0	0	C
Milwaukee - C 272	0	622	611	0	11	0	0	C
Milwaukee - C 273	0	408	392	0	16	0	0	C
Milwaukee - C 274	0	393	378	0	15	0	0	C
Milwaukee - C 275	0	906	873	0	33	0	0	C
Milwaukee - C 276	0	781	759	0	22	0	0	C
Milwaukee - C 277	0	790	770	0	20	0	0	C
Milwaukee - C 278	0	463	453	0	10	0	0	C
Milwaukee - C 279	0	663	645	0	18	0	0	C
Milwaukee - C 280	0	1018	1004	0	14	0	0	C
Milwaukee - C 281	0	480	470	0	10	0	0	C
Milwaukee - C 282	0	235	232	0	3	0	0	C
Milwaukee - C 283	0	451	440	0	11	0	0	C
Milwaukee - C 284	0	443	438	0	5	0	0	C
Milwaukee - C 285	0	82	80	0	2	0	0	C
Milwaukee - C 286	0	306	300	0	6	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079530000287	Milwaukee - C 287	9	3	4	55079530000287	53000	Milwaukee
55079530000288	Milwaukee - C 288	9	3	4	55079530000288	53000	Milwaukee
55079530000289	Milwaukee - C 289	9	3	4	55079530000289	53000	Milwaukee
55079530000290	Milwaukee - C 290	9	3	4	55079530000290	53000	Milwaukee
55079530000291	Milwaukee - C 291	9	3	4	55079530000291	53000	Milwaukee
55079530000292	Milwaukee - C 292	9	3	4	55079530000292	53000	Milwaukee
55079530000293	Milwaukee - C 293	20	7	4	55079530000293	53000	Milwaukee
55079530000294	Milwaukee - C 294	20	7	4	55079530000294	53000	Milwaukee
55079530000295	Milwaukee - C 295	20	7	4	55079530000295	53000	Milwaukee
55079530000296	Milwaukee - C 296	20	7	4	55079530000296	53000	Milwaukee
55079530000297	Milwaukee - C 297	20	7	4	55079530000297	53000	Milwaukee
55079530000298	Milwaukee - C 298	20	7	4	55079530000298	53000	Milwaukee
55079530000299	Milwaukee - C 299	20	7	4	55079530000299	53000	Milwaukee
55079530000300	Milwaukee - C 300	20	7	4	55079530000300	53000	Milwaukee
55079530000301	Milwaukee - C 301	20	7	4	55079530000301	53000	Milwaukee
55079530000302	Milwaukee - C 302	20	7	4	55079530000302	53000	Milwaukee
55079530000303	Milwaukee - C 303	20	7	4	55079530000303	53000	Milwaukee
55079530000304	Milwaukee - C 304	20	7	4	55079530000304	53000	Milwaukee
55079530000305	Milwaukee - C 305	20	7	4	55079530000305	53000	Milwaukee
55079530000306	Milwaukee - C 306	9	3	4	55079530000306	53000	Milwaukee
55079530000307	Milwaukee - C 307	9	3	4	55079530000307	53000	Milwaukee
55079530000308	Milwaukee - C 308	9	3	4	55079530000308	53000	Milwaukee
55079530000309	Milwaukee - C 309	7	3	4	55079530000309	53000	Milwaukee
55079530000310	Milwaukee - C 310	7	3	4	55079530000310	53000	Milwaukee
55079530000311	Milwaukee - C 311	7	3	4	55079530000311	53000	Milwaukee
55079530000312	Milwaukee - C 312	7	3	4	55079530000312	53000	Milwaukee
55079530000313	Milwaukee - C 313	20	7	4	55079530000313	53000	Milwaukee
55079530000314	Milwaukee - C 314	20	7	4	55079530000314	53000	Milwaukee
55079530000315	Milwaukee - C 315	20	7	4	55079530000315	53000	Milwaukee
55079530000316	Milwaukee - C 316	20	7	4	55079530000316	53000	Milwaukee
55079530000317	Milwaukee - C 317	20	7	4	55079530000317	53000	Milwaukee
55079530000318	Milwaukee - C 318	24	8	5	55079530000318	53000	Milwaukee
55079530000319	Milwaukee - C 319	22	8	4	55079530000319	53000	Milwaukee
55079530000320	Milwaukee - C 320	9	3	4	55079530000320	53000	Milwaukee
55079530000321	Milwaukee - C 321	8	3	4	55079530000321	53000	Milwaukee
55079530000322	Milwaukee - C 322	9	3	4	55079530000322	53000	Milwaukee
55079530000323	Milwaukee - C 323	8	3	4	55079530000323	53000	Milwaukee
55079530000324	Milwaukee - C 324	8	3	4	55079530000324	53000	Milwaukee
55079530000325	Milwaukee - C 325	9	3	4	55079530000325	53000	Milwaukee
55079530000326	Milwaukee - C 326	7	3	4	55079530000326	53000	Milwaukee
55079530000327	Milwaukee - C 327	7	3	4	55079530000327	53000	Milwaukee
55079588000001	Oak Creek - C 1	21	7	1	55079588000001	58800	Oak Creek
55079588000002	Oak Creek - C 2	21	7	1	55079588000002	58800	Oak Creek
55079588000003	Oak Creek - C 3	21	7	1	55079588000003	58800	Oak Creek

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507953000	Milwaukee	55079	Milwaukee - C 287	287	5507914	NO	1053	584	19
5507953000	Milwaukee	55079	Milwaukee - C 288	288	5507914	NO	2316	1378	67
5507953000	Milwaukee	55079	Milwaukee - C 289	289	5507914	NO	1867	794	54
5507953000	Milwaukee	55079	Milwaukee - C 290	290	5507904	NO	2255	549	70
5507953000	Milwaukee	55079	Milwaukee - C 291	291	5507904	NO	1898	584	42
5507953000	Milwaukee	55079	Milwaukee - C 292	292	5507914	NO	1485	825	19
5507953000	Milwaukee	55079	Milwaukee - C 293	293	5507914	NO	1361	1100	24
5507953000	Milwaukee	55079	Milwaukee - C 294	294	5507914	NO	1089	844	22
5507953000	Milwaukee	55079	Milwaukee - C 295	295	5507914	NO	1268	986	27
5507953000	Milwaukee	55079	Milwaukee - C 296	296	5507914	NO	1512	1286	29
5507953000	Milwaukee	55079	Milwaukee - C 297	297	5507914	NO	1283	1020	50
5507953000	Milwaukee	55079	Milwaukee - C 298	298	5507914	NO	1117	944	29
5507953000	Milwaukee	55079	Milwaukee - C 299	299	5507914	NO	1384	1170	19
5507953000	Milwaukee	55079	Milwaukee - C 300	300	5507914	NO	1619	1473	17
5507953000	Milwaukee	55079	Milwaukee - C 301	301	5507914	NO	1900	1586	51
5507953000	Milwaukee	55079	Milwaukee - C 302	302	5507914	NO	1358	1077	52
5507953000	Milwaukee	55079	Milwaukee - C 303	303	5507914	NO	1836	1584	21
5507953000	Milwaukee	55079	Milwaukee - C 304	304	5507914	NO	1818	1298	50
5507953000	Milwaukee	55079	Milwaukee - C 305	305	5507914	NO	1621	1379	21
5507953000	Milwaukee	55079	Milwaukee - C 306	306	5507914	NO	1537	1010	124
5507953000	Milwaukee	55079	Milwaukee - C 307	307	5507914	NO	1626	1073	67
5507953000	Milwaukee	55079	Milwaukee - C 308	308	5507914	NO	2523	1283	170
5507953000	Milwaukee	55079	Milwaukee - C 309	309	5507914	NO	2075	1498	26
5507953000	Milwaukee	55079	Milwaukee - C 310	310	5507914	NO	1432	768	88
5507953000	Milwaukee	55079	Milwaukee - C 311	311	5507914	NO	1361	949	52
5507953000	Milwaukee	55079	Milwaukee - C 312	312	5507914	NO	1576	1276	15
5507953000	Milwaukee	55079	Milwaukee - C 313	313	5507911	NO	3717	2861	126
5507953000	Milwaukee	55079	Milwaukee - C 314	314	5507914	NO	1237	971	18
5507953000	Milwaukee	55079	Milwaukee - C 315	315	5507911	NO	2463	1875	64
5507953000	Milwaukee	55079	Milwaukee - C 316	316	5507914	NO	1635	1270	26
5507953000	Milwaukee	55079	Milwaukee - C 317	317	5507914	NO	1578	1177	30
5513153000	Washington	55131	Milwaukee - C 318	318	5513129	NO	0	0	0
5507953000	Milwaukee	55079	Milwaukee - C 319	319	5507918	NO	0	0	0
5507953000	Milwaukee	55079	Milwaukee - C 320	320	5507912	NO	96	45	29
5507953000	Milwaukee	55079	Milwaukee - C 321	321	5507912	NO	1327	125	156
5507953000	Milwaukee	55079	Milwaukee - C 322	322	5507904	NO	522	111	34
5507953000	Milwaukee	55079	Milwaukee - C 323	323	5507912	NO	1239	206	82
5507953000	Milwaukee	55079	Milwaukee - C 324	324	5507904	NO	727	106	73
5507953000	Milwaukee	55079	Milwaukee - C 325	325	5507904	NO	666	431	28
5507953000	Milwaukee	55079	Milwaukee - C 326	326	5507914	NO	5	1	0
5507953000	Milwaukee	55079	Milwaukee - C 327	327	5507914	NO	1	0	0
5507958800	Milwaukee	55079	Oak Creek - C 1	1	5507909	NO	1732	1440	48
5507958800	Milwaukee	55079	Oak Creek - C 2	2	5507909	NO	2076	1751	59
5507958800	Milwaukee	55079	Oak Creek - C 3	3	5507908	NO	1701	1548	17

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Milwaukee - C 287	408	15	21	0	6	0	776	484	9
Milwaukee - C 288	808	29	31	0	2	1	1691	1118	36
Milwaukee - C 289	960	40	13	2	0	4	1300	659	26
Milwaukee - C 290	1548	48	36	0	1	3	1482	465	35
Milwaukee - C 291	1226	18	20	4	3	1	1284	502	27
Milwaukee - C 292	602	12	20	0	2	5	1087	692	13
Milwaukee - C 293	200	14	19	0	3	1	1073	903	14
Milwaukee - C 294	174	29	19	0	1	0	840	702	9
Milwaukee - C 295	188	15	40	1	1	10	1029	848	17
Milwaukee - C 296	152	30	12	2	0	1	1241	1098	16
Milwaukee - C 297	155	24	30	0	1	3	1064	894	29
Milwaukee - C 298	123	3	17	0	1	0	931	807	22
Milwaukee - C 299	109	39	37	0	7	3	1155	1021	10
Milwaukee - C 300	99	19	10	0	1	0	1382	1284	9
Milwaukee - C 301	211	17	31	0	1	3	1510	1328	31
Milwaukee - C 302	188	26	14	1	0	0	1035	882	21
Milwaukee - C 303	178	36	14	0	1	2	1454	1299	9
Milwaukee - C 304	335	105	23	0	5	2	1441	1099	35
Milwaukee - C 305	170	18	24	1	4	4	1326	1180	9
Milwaukee - C 306	348	27	16	0	4	8	1206	889	70
Milwaukee - C 307	420	37	23	0	1	5	1254	912	37
Milwaukee - C 308	756	256	37	2	11	8	1868	1062	122
Milwaukee - C 309	356	153	22	8	9	3	1580	1208	18
Milwaukee - C 310	302	262	11	0	0	1	933	573	44
Milwaukee - C 311	188	143	13	3	4	9	997	748	23
Milwaukee - C 312	200	70	9	0	0	6	1167	985	10
Milwaukee - C 313	533	145	27	1	9	15	2871	2360	82
Milwaukee - C 314	198	32	18	0	0	0	941	770	11
Milwaukee - C 315	348	131	35	3	4	3	1909	1551	43
Milwaukee - C 316	232	79	22	2	0	4	1242	1003	18
Milwaukee - C 317	305	35	21	3	2	5	1191	940	16
Milwaukee - C 318	0	0	0	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0	0	0	0
Milwaukee - C 320	15	1	5	0	0	1	84	40	26
Milwaukee - C 321	983	52	8	1	0	2	813	104	76
Milwaukee - C 322	362	7	4	2	2	0	338	102	17
Milwaukee - C 323	911	17	22	0	0	1	784	171	51
Milwaukee - C 324	527	11	3	0	0	7	455	92	31
Milwaukee - C 325	167	21	13	0	1	5	508	366	15
Milwaukee - C 326	4	0	0	0	0	0	3	1	0
Milwaukee - C 327	1	0	0	0	0	0	1	0	0
Oak Creek - C 1	156	70	14	0	0	4	1388	1185	36
Oak Creek - C 2	179	74	9	0	3	1	1592	1381	37
Oak Creek - C 3	88	37	5	0	0	6	1341	1246	5

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Milwaukee - C 287	252	12	17	0	2	0	465	159
Milwaukee - C 288	496	20	19	0	2	0	1091	406
Milwaukee - C 289	575	24	12	2	0	2	654	192
Milwaukee - C 290	921	31	28	0	1	1	521	113
Milwaukee - C 291	726	11	13	3	1	1	592	168
Milwaukee - C 292	353	9	16	0	2	2	648	195
Milwaukee - C 293	128	9	15	0	3	1	801	328
Milwaukee - C 294	100	15	13	0	1	0	611	259
Milwaukee - C 295	124	8	26	1	0	5	722	205
Milwaukee - C 296	93	21	10	2	0	1	948	353
Milwaukee - C 297	102	15	23	0	0	1	837	244
Milwaukee - C 298	85	2	15	0	0	0	689	208
Milwaukee - C 299	69	27	25	0	2	1	835	271
Milwaukee - C 300	66	13	10	0	0	0	1175	337
Milwaukee - C 301	121	7	21	0	1	1	1141	407
Milwaukee - C 302	106	13	12	1	0	0	740	272
Milwaukee - C 303	111	23	9	0	1	2	1187	512
Milwaukee - C 304	203	79	20	0	4	1	889	336
Milwaukee - C 305	102	13	19	1	0	2	891	390
Milwaukee - C 306	210	21	9	0	3	4	754	230
Milwaukee - C 307	265	23	15	0	0	2	868	329
Milwaukee - C 308	487	147	33	2	10	5	790	203
Milwaukee - C 309	227	102	16	4	4	1	1118	454
Milwaukee - C 310	168	141	6	0	0	1	371	110
Milwaukee - C 311	118	90	9	3	2	4	665	263
Milwaukee - C 312	124	42	5	0	0	1	939	477
Milwaukee - C 313	303	94	19	1	4	8	1825	768
Milwaukee - C 314	131	18	11	0	0	0	721	347
Milwaukee - C 315	203	82	22	3	2	3	1349	592
Milwaukee - C 316	151	49	17	2	0	2	787	352
Milwaukee - C 317	189	22	17	3	1	3	865	355
Milwaukee - C 318	0	0	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0	0	0
Milwaukee - C 320	14	1	2	0	0	1	41	5
Milwaukee - C 321	589	36	6	1	0	1	237	21
Milwaukee - C 322	211	5	3	0	0	0	146	28
Milwaukee - C 323	540	6	15	0	0	1	284	41
Milwaukee - C 324	323	4	3	0	0	2	133	15
Milwaukee - C 325	105	9	10	0	1	2	391	84
Milwaukee - C 326	2	0	0	0	0	0	4	4
Milwaukee - C 327	1	0	0	0	0	0	0	0
Oak Creek - C 1	108	51	8	0	0	0	989	530
Oak Creek - C 2	115	52	5	0	2	0	1133	607
Oak Creek - C 3	55	25	4	0	0	6	956	512

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Milwaukee - C 287	297	3	4	0	0	2	0
Milwaukee - C 288	675	3	3	0	0	3	0
Milwaukee - C 289	457	0	2	0	0	2	0
Milwaukee - C 290	401	0	4	1	0	2	0
Milwaukee - C 291	413	0	7	1	1	2	0
Milwaukee - C 292	443	1	2	0	0	5	0
Milwaukee - C 293	457	2	7	0	0	5	0
Milwaukee - C 294	339	3	4	0	0	3	0
Milwaukee - C 295	503	0	9	0	0	3	0
Milwaukee - C 296	578	2	10	1	0	3	0
Milwaukee - C 297	585	1	5	0	0	1	0
Milwaukee - C 298	466	0	8	0	0	4	0
Milwaukee - C 299	545	2	11	0	0	5	0
Milwaukee - C 300	820	0	11	0	0	6	0
Milwaukee - C 301	713	3	10	0	0	6	0
Milwaukee - C 302	451	4	11	0	0	2	0
Milwaukee - C 303	663	0	9	0	0	3	0
Milwaukee - C 304	542	3	5	0	0	2	0
Milwaukee - C 305	485	1	8	1	0	3	0
Milwaukee - C 306	512	2	4	0	0	3	0
Milwaukee - C 307	529	2	5	0	0	1	0
Milwaukee - C 308	581	2	1	0	0	2	0
Milwaukee - C 309	651	0	7	0	1	2	0
Milwaukee - C 310	256	1	2	0	0	1	0
Milwaukee - C 311	396	1	2	0	0	0	0
Milwaukee - C 312	457	0	4	0	0	0	0
Milwaukee - C 313	1039	1	10	0	0	3	0
Milwaukee - C 314	365	1	6	0	0	1	0
Milwaukee - C 315	744	6	3	0	1	1	0
Milwaukee - C 316	422	2	5	0	1	2	0
Milwaukee - C 317	497	0	9	1	0	0	0
Milwaukee - C 318	0	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0	0
Milwaukee - C 320	35	0	0	0	0	1	0
Milwaukee - C 321	213	1	1	0	1	0	0
Milwaukee - C 322	118	0	0	0	0	0	0
Milwaukee - C 323	240	1	2	0	0	0	0
Milwaukee - C 324	118	0	0	0	0	0	0
Milwaukee - C 325	302	0	2	0	0	1	0
Milwaukee - C 326	0	0	0	0	0	0	0
Milwaukee - C 327	0	0	0	0	0	0	0
Oak Creek - C 1	446	2	5	1	1	2	0
Oak Creek - C 2	511	2	6	1	1	3	0
Oak Creek - C 3	431	2	5	1	1	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Milwaukee - C 287	0	0	450	149	285	12	3
Milwaukee - C 288	0	1	1051	387	634	21	8
Milwaukee - C 289	0	1	622	191	413	13	4
Milwaukee - C 290	0	0	496	120	357	17	1
Milwaukee - C 291	0	0	543	148	375	16	4
Milwaukee - C 292	0	2	624	190	413	15	2
Milwaukee - C 293	0	2	791	312	458	13	6
Milwaukee - C 294	0	3	601	252	332	9	3
Milwaukee - C 295	0	2	710	210	482	17	1
Milwaukee - C 296	0	1	930	345	562	18	3
Milwaukee - C 297	0	1	824	240	563	19	2
Milwaukee - C 298	0	3	675	214	447	10	4
Milwaukee - C 299	0	1	825	273	531	14	5
Milwaukee - C 300	0	1	1159	337	790	26	3
Milwaukee - C 301	0	2	1118	396	688	27	6
Milwaukee - C 302	0	0	724	263	430	25	4
Milwaukee - C 303	0	0	1166	501	644	14	6
Milwaukee - C 304	0	1	859	326	515	13	4
Milwaukee - C 305	0	3	858	380	446	26	3
Milwaukee - C 306	0	3	724	219	481	20	4
Milwaukee - C 307	0	2	833	318	491	21	2
Milwaukee - C 308	0	1	742	204	521	12	5
Milwaukee - C 309	0	3	1093	438	626	22	7
Milwaukee - C 310	0	1	343	103	231	7	1
Milwaukee - C 311	0	3	647	253	375	15	2
Milwaukee - C 312	0	1	924	451	452	17	3
Milwaukee - C 313	0	4	1761	727	987	33	11
Milwaukee - C 314	0	1	704	329	356	12	3
Milwaukee - C 315	0	2	1310	560	704	38	6
Milwaukee - C 316	0	3	755	323	404	20	3
Milwaukee - C 317	0	3	851	358	462	22	5
Milwaukee - C 318	0	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0	0
Milwaukee - C 320	0	0	41	5	34	2	0
Milwaukee - C 321	0	0	218	21	188	8	1
Milwaukee - C 322	0	0	132	36	96	0	0
Milwaukee - C 323	0	0	244	45	192	6	1
Milwaukee - C 324	0	0	132	15	115	1	1
Milwaukee - C 325	0	2	376	89	282	3	0
Milwaukee - C 326	0	0	4	4	0	0	0
Milwaukee - C 327	0	0	0	0	0	0	0
Oak Creek - C 1	0	2	968	517	430	16	4
Oak Creek - C 2	0	2	1111	593	493	19	4
Oak Creek - C 3	0	2	935	499	415	16	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Milwaukee - C 287	0	0	1	416	150	250	16
Milwaukee - C 288	0	0	1	990	383	572	34
Milwaukee - C 289	0	0	1	576	179	370	26
Milwaukee - C 290	0	0	1	448	100	325	21
Milwaukee - C 291	0	0	0	514	151	339	24
Milwaukee - C 292	0	0	4	589	194	368	26
Milwaukee - C 293	0	0	2	744	312	403	27
Milwaukee - C 294	0	0	5	565	241	303	19
Milwaukee - C 295	0	0	0	685	213	447	25
Milwaukee - C 296	0	0	2	901	351	504	44
Milwaukee - C 297	0	0	0	794	247	518	29
Milwaukee - C 298	0	0	0	635	195	402	37
Milwaukee - C 299	0	1	1	799	279	480	40
Milwaukee - C 300	0	0	3	1111	338	733	39
Milwaukee - C 301	0	0	1	1071	418	609	43
Milwaukee - C 302	0	0	2	697	272	394	31
Milwaukee - C 303	0	0	1	1106	505	547	52
Milwaukee - C 304	0	0	1	820	336	447	36
Milwaukee - C 305	0	0	3	814	389	396	28
Milwaukee - C 306	0	0	0	666	224	413	29
Milwaukee - C 307	0	0	1	764	324	409	31
Milwaukee - C 308	0	0	0	702	197	478	27
Milwaukee - C 309	0	0	0	1016	442	533	36
Milwaukee - C 310	0	0	1	316	98	208	10
Milwaukee - C 311	0	0	2	617	243	342	30
Milwaukee - C 312	0	0	1	883	464	381	35
Milwaukee - C 313	0	0	3	1657	723	873	57
Milwaukee - C 314	0	0	4	673	334	307	31
Milwaukee - C 315	0	0	2	1234	557	634	43
Milwaukee - C 316	0	0	5	694	321	347	24
Milwaukee - C 317	0	0	4	813	344	426	42
Milwaukee - C 318	0	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0	0
Milwaukee - C 320	0	0	0	35	7	28	0
Milwaukee - C 321	0	0	0	200	17	176	6
Milwaukee - C 322	0	0	0	123	21	95	7
Milwaukee - C 323	0	0	0	227	30	187	9
Milwaukee - C 324	0	0	0	120	18	100	2
Milwaukee - C 325	0	0	2	363	82	266	14
Milwaukee - C 326	0	0	0	4	4	0	0
Milwaukee - C 327	0	0	0	0	0	0	0
Oak Creek - C 1	0	0	1	934	543	374	16
Oak Creek - C 2	0	0	2	1070	622	429	18
Oak Creek - C 3	0	0	1	902	524	362	15

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Milwaukee - C 287	0	0	0	0	0	0	294
Milwaukee - C 288	1	0	0	0	0	0	728
Milwaukee - C 289	1	0	0	0	0	0	444
Milwaukee - C 290	2	0	0	0	0	0	327
Milwaukee - C 291	0	0	0	0	0	0	3620
Milwaukee - C 292	1	0	0	0	0	0	428
Milwaukee - C 293	2	0	0	0	0	0	723
Milwaukee - C 294	2	0	0	0	0	0	564
Milwaukee - C 295	0	0	0	0	0	0	654
Milwaukee - C 296	2	0	0	0	0	0	900
Milwaukee - C 297	0	0	0	0	0	0	768
Milwaukee - C 298	1	0	0	0	0	0	624
Milwaukee - C 299	0	0	0	0	0	0	789
Milwaukee - C 300	1	0	0	0	0	0	1112
Milwaukee - C 301	1	0	0	0	0	0	1062
Milwaukee - C 302	0	0	0	0	0	0	687
Milwaukee - C 303	2	0	0	0	0	0	1093
Milwaukee - C 304	1	0	0	0	0	0	786
Milwaukee - C 305	1	0	0	0	0	0	795
Milwaukee - C 306	0	0	0	0	0	0	480
Milwaukee - C 307	0	0	0	0	0	0	543
Milwaukee - C 308	0	0	0	0	0	0	501
Milwaukee - C 309	5	0	0	0	0	0	782
Milwaukee - C 310	0	0	0	0	0	0	253
Milwaukee - C 311	2	0	0	0	0	0	454
Milwaukee - C 312	3	0	0	0	0	0	666
Milwaukee - C 313	4	0	0	0	0	0	1603
Milwaukee - C 314	1	0	0	0	0	0	641
Milwaukee - C 315	0	0	0	0	0	0	1194
Milwaukee - C 316	2	0	0	0	0	0	695
Milwaukee - C 317	1	0	0	0	0	0	802
Milwaukee - C 318	0	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0	0
Milwaukee - C 320	0	0	0	0	0	0	31
Milwaukee - C 321	1	0	0	0	0	0	161
Milwaukee - C 322	0	0	0	0	0	0	95
Milwaukee - C 323	1	0	0	0	0	0	152
Milwaukee - C 324	0	0	0	0	0	0	91
Milwaukee - C 325	1	0	0	0	0	0	270
Milwaukee - C 326	0	0	0	0	0	0	4
Milwaukee - C 327	0	0	0	0	0	0	0
Oak Creek - C 1	1	0	0	0	0	0	947
Oak Creek - C 2	1	0	0	0	0	0	1086
Oak Creek - C 3	1	0	0	0	0	0	915

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Milwaukee - C 287	0	288	6	0	0	0
Milwaukee - C 288	0	705	23	0	0	0
Milwaukee - C 289	0	431	13	0	0	0
Milwaukee - C 290	0	322	5	0	0	0
Milwaukee - C 291	0	3609	11	0	0	0
Milwaukee - C 292	0	423	5	0	0	0
Milwaukee - C 293	302	419	2	0	0	0
Milwaukee - C 294	229	332	3	0	0	0
Milwaukee - C 295	197	455	2	0	0	0
Milwaukee - C 296	333	566	1	0	0	0
Milwaukee - C 297	243	525	0	0	0	0
Milwaukee - C 298	205	419	0	0	0	0
Milwaukee - C 299	277	511	1	0	0	0
Milwaukee - C 300	328	782	2	0	0	0
Milwaukee - C 301	428	633	1	0	0	0
Milwaukee - C 302	275	411	1	0	0	0
Milwaukee - C 303	484	608	1	0	0	0
Milwaukee - C 304	316	468	2	0	0	0
Milwaukee - C 305	355	437	3	0	0	0
Milwaukee - C 306	0	478	2	0	0	0
Milwaukee - C 307	0	532	11	0	0	0
Milwaukee - C 308	0	496	5	0	0	0
Milwaukee - C 309	0	679	18	85	0	0
Milwaukee - C 310	0	227	0	26	0	0
Milwaukee - C 311	0	410	17	27	0	0
Milwaukee - C 312	0	518	10	138	0	0
Milwaukee - C 313	711	889	3	0	0	0
Milwaukee - C 314	318	321	2	0	0	0
Milwaukee - C 315	522	672	0	0	0	0
Milwaukee - C 316	314	379	2	0	0	0
Milwaukee - C 317	333	469	0	0	0	0
Milwaukee - C 318	0	0	0	0	0	0
Milwaukee - C 319	0	0	0	0	0	0
Milwaukee - C 320	0	31	0	0	0	0
Milwaukee - C 321	0	160	1	0	0	0
Milwaukee - C 322	0	94	1	0	0	0
Milwaukee - C 323	0	152	0	0	0	0
Milwaukee - C 324	0	89	2	0	0	0
Milwaukee - C 325	0	263	7	0	0	0
Milwaukee - C 326	0	4	0	0	0	0
Milwaukee - C 327	0	0	0	0	0	0
Oak Creek - C 1	574	371	2	0	0	0
Oak Creek - C 2	658	426	2	0	0	0
Oak Creek - C 3	554	359	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Milwaukee - C 287	0	285	278	0	7	0	0	C
Milwaukee - C 288	0	662	643	0	19	0	0	C
Milwaukee - C 289	0	397	388	0	9	0	0	C
Milwaukee - C 290	0	292	288	0	4	0	0	C
Milwaukee - C 291	0	318	309	0	9	0	0	C
Milwaukee - C 292	0	387	382	0	5	0	0	C
Milwaukee - C 293	0	467	459	0	8	0	0	C
Milwaukee - C 294	0	372	363	0	9	0	0	C
Milwaukee - C 295	0	491	482	0	9	0	0	C
Milwaukee - C 296	0	638	628	0	10	0	0	C
Milwaukee - C 297	0	566	560	0	6	0	0	C
Milwaukee - C 298	0	436	430	0	6	0	0	C
Milwaukee - C 299	0	543	534	0	9	0	0	C
Milwaukee - C 300	0	832	824	0	8	0	0	C
Milwaukee - C 301	0	702	687	0	15	0	0	C
Milwaukee - C 302	0	474	463	0	11	0	0	C
Milwaukee - C 303	0	741	721	0	20	0	0	C
Milwaukee - C 304	0	538	531	0	7	0	0	C
Milwaukee - C 305	0	550	540	0	10	0	0	C
Milwaukee - C 306	0	467	463	0	4	0	0	C
Milwaukee - C 307	0	520	511	0	9	0	0	C
Milwaukee - C 308	0	468	463	0	5	0	0	C
Milwaukee - C 309	0	693	674	0	19	0	0	C
Milwaukee - C 310	0	197	194	0	3	0	0	C
Milwaukee - C 311	0	407	401	0	6	0	0	C
Milwaukee - C 312	0	592	575	0	17	0	0	C
Milwaukee - C 313	0	1086	1070	0	16	0	0	C
Milwaukee - C 314	0	442	432	0	10	0	0	C
Milwaukee - C 315	0	836	828	0	8	0	0	C
Milwaukee - C 316	0	453	446	0	7	0	0	C
Milwaukee - C 317	0	536	522	0	14	0	0	C
Milwaukee - C 318	0	0	0	0	0	0	0	C
Milwaukee - C 319	0	0	0	0	0	0	0	C
Milwaukee - C 320	0	28	28	0	0	0	0	C
Milwaukee - C 321	0	137	133	0	4	0	0	C
Milwaukee - C 322	0	75	75	0	0	0	0	C
Milwaukee - C 323	0	131	131	0	0	0	0	C
Milwaukee - C 324	0	78	76	0	2	0	0	C
Milwaukee - C 325	0	265	260	0	5	0	0	C
Milwaukee - C 326	0	3	3	0	0	0	0	C
Milwaukee - C 327	0	0	0	0	0	0	0	C
Oak Creek - C 1	0	647	634	0	13	0	0	C
Oak Creek - C 2	0	742	727	0	15	0	0	C
Oak Creek - C 3	0	625	612	0	13	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079588000004	Oak Creek - C 4	21	7	1	55079588000004	58800	Oak Creek
55079588000005	Oak Creek - C 5	21	7	1	55079588000005	58800	Oak Creek
55079588000006	Oak Creek - C 6	21	7	1	55079588000006	58800	Oak Creek
55079588000007	Oak Creek - C 7	21	7	1	55079588000007	58800	Oak Creek
55079588000008	Oak Creek - C 8	21	7	1	55079588000008	58800	Oak Creek
55079588000009	Oak Creek - C 9	21	7	1	55079588000009	58800	Oak Creek
55079588000010	Oak Creek - C 10	21	7	1	55079588000010	58800	Oak Creek
55079588000011	Oak Creek - C 11	21	7	1	55079588000011	58800	Oak Creek
55079588000012	Oak Creek - C 12	21	7	1	55079588000012	58800	Oak Creek
55079588000013	Oak Creek - C 13	21	7	1	55079588000013	58800	Oak Creek
55079588000014	Oak Creek - C 14	21	7	1	55079588000014	58800	Oak Creek
55079588000015	Oak Creek - C 15	21	7	1	55079588000015	58800	Oak Creek
55079588000016	Oak Creek - C 16	21	7	1	55079588000016	58800	Oak Creek
55079588000017	Oak Creek - C 17	21	7	1	55079588000017	58800	Oak Creek
55079588000018	Oak Creek - C 18	21	7	1	55079588000018	58800	Oak Creek
55079588000019	Oak Creek - C 19	21	7	1	55079588000019	58800	Oak Creek
55079683250001	River Hills - V 1	24	8	6	55079683250001	68325	River Hills
55079683250002	River Hills - V 2	24	8	6	55079683250002	68325	River Hills
55079683250003	River Hills - V 3	24	8	6	55079683250003	68325	River Hills
55079706500001	St. Francis - C 1	20	7	4	55079706500001	70650	St. Francis
55079706500002	St. Francis - C 2	20	7	4	55079706500002	70650	St. Francis
55079706500003	St. Francis - C 3	20	7	4	55079706500003	70650	St. Francis
55079706500004	St. Francis - C 4	20	7	4	55079706500004	70650	St. Francis
55079706500005	St. Francis - C 5	20	7	4	55079706500005	70650	St. Francis
55079706500006	St. Francis - C 6	20	7	4	55079706500006	70650	St. Francis
55079706500007	St. Francis - C 7	20	7	4	55079706500007	70650	St. Francis
55079706500008	St. Francis - C 8	20	7	4	55079706500008	70650	St. Francis
55079706500009	St. Francis - C 9	20	7	4	55079706500009	70650	St. Francis
55079706500010	St. Francis - C 10	20	7	4	55079706500010	70650	St. Francis
55079706500011	St. Francis - C 11	20	7	4	55079706500011	70650	St. Francis
55079706500012	St. Francis - C 12	20	7	4	55079706500012	70650	St. Francis
55079737250001	Shorewood - V 1	10	4	4	55079737250001	73725	Shorewood
55079737250002	Shorewood - V 2	10	4	4	55079737250002	73725	Shorewood
55079737250003	Shorewood - V 3	10	4	4	55079737250003	73725	Shorewood
55079737250004	Shorewood - V 4	10	4	4	55079737250004	73725	Shorewood
55079737250005	Shorewood - V 5	10	4	4	55079737250005	73725	Shorewood
55079737250006	Shorewood - V 6	10	4	4	55079737250006	73725	Shorewood
55079737250007	Shorewood - V 7	10	4	4	55079737250007	73725	Shorewood
55079737250008	Shorewood - V 8	10	4	4	55079737250008	73725	Shorewood
55079737250009	Shorewood - V 9	10	4	4	55079737250009	73725	Shorewood
55079737250010	Shorewood - V 10	10	4	4	55079737250010	73725	Shorewood
55079737250011	Shorewood - V 11	10	4	4	55079737250011	73725	Shorewood
55079737250012	Shorewood - V 12	10	4	4	55079737250012	73725	Shorewood
55079751250001	South Milwaukee - C 1	21	7	4	55079751250001	75125	South Milwaukee

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507958800	Milwaukee	55079	Oak Creek - C 4	4	5507909	NO	1990	1603	71
5507958800	Milwaukee	55079	Oak Creek - C 5	5	5507909	NO	1871	1566	48
5507958800	Milwaukee	55079	Oak Creek - C 6	6	5507909	NO	2049	1529	143
5507958800	Milwaukee	55079	Oak Creek - C 7	7	5507909	NO	1458	1227	34
5507958800	Milwaukee	55079	Oak Creek - C 8	8	5507909	NO	2035	1661	36
5507958800	Milwaukee	55079	Oak Creek - C 9	9	5507909	NO	2072	1678	71
5507958800	Milwaukee	55079	Oak Creek - C 10	10	5507908	NO	2039	1805	35
5507958800	Milwaukee	55079	Oak Creek - C 11	11	5507909	NO	2086	1853	27
5507958800	Milwaukee	55079	Oak Creek - C 12	12	5507909	NO	1816	1597	53
5507958800	Milwaukee	55079	Oak Creek - C 13	13	5507909	NO	1774	1494	78
5507958800	Milwaukee	55079	Oak Creek - C 14	14	5507909	NO	2032	1774	29
5507958800	Milwaukee	55079	Oak Creek - C 15	15	5507909	NO	2001	1687	29
5507958800	Milwaukee	55079	Oak Creek - C 16	16	5507909	NO	1902	1400	73
5507958800	Milwaukee	55079	Oak Creek - C 17	17	5507909	NO	1035	787	59
5507958800	Milwaukee	55079	Oak Creek - C 18	18	5507909	NO	757	643	29
5507958800	Milwaukee	55079	Oak Creek - C 19	19	5507909	NO	2025	1544	140
5507968325	Milwaukee	55079	River Hills - V 1	1	5507901	NO	213	191	7
5507968325	Milwaukee	55079	River Hills - V 2	2	5507901	NO	679	581	25
5507968325	Milwaukee	55079	River Hills - V 3	3	5507901	NO	705	505	67
5507970650	Milwaukee	55079	St. Francis - C 1	1	5507908	NO	828	705	15
5507970650	Milwaukee	55079	St. Francis - C 2	2	5507908	NO	732	619	21
5507970650	Milwaukee	55079	St. Francis - C 3	3	5507908	NO	721	615	14
5507970650	Milwaukee	55079	St. Francis - C 4	4	5507908	NO	886	628	87
5507970650	Milwaukee	55079	St. Francis - C 5	5	5507908	NO	833	708	26
5507970650	Milwaukee	55079	St. Francis - C 6	6	5507908	NO	671	541	17
5507970650	Milwaukee	55079	St. Francis - C 7	7	5507908	NO	713	590	10
5507970650	Milwaukee	55079	St. Francis - C 8	8	5507908	NO	904	789	12
5507970650	Milwaukee	55079	St. Francis - C 9	9	5507908	NO	871	760	11
5507970650	Milwaukee	55079	St. Francis - C 10	10	5507908	NO	584	500	22
5507970650	Milwaukee	55079	St. Francis - C 11	11	5507908	NO	791	674	19
5507970650	Milwaukee	55079	St. Francis - C 12	12	5507908	NO	831	696	36
5507973725	Milwaukee	55079	Shorewood - V 1	1	5507903	NO	848	697	68
5507973725	Milwaukee	55079	Shorewood - V 2	2	5507903	NO	1440	1229	31
5507973725	Milwaukee	55079	Shorewood - V 3	3	5507903	NO	1607	1373	49
5507973725	Milwaukee	55079	Shorewood - V 4	4	5507903	NO	1272	1169	16
5507973725	Milwaukee	55079	Shorewood - V 5	5	5507903	NO	1153	993	32
5507973725	Milwaukee	55079	Shorewood - V 6	6	5507903	NO	815	747	16
5507973725	Milwaukee	55079	Shorewood - V 7	7	5507903	NO	983	820	35
5507973725	Milwaukee	55079	Shorewood - V 8	8	5507903	NO	925	794	38
5507973725	Milwaukee	55079	Shorewood - V 9	9	5507903	NO	1193	1009	48
5507973725	Milwaukee	55079	Shorewood - V 10	10	5507903	NO	989	853	50
5507973725	Milwaukee	55079	Shorewood - V 11	11	5507903	NO	797	706	24
5507973725	Milwaukee	55079	Shorewood - V 12	12	5507903	NO	1140	909	34
5507975125	Milwaukee	55079	South Milwaukee - C 1	1	5507908	NO	1359	1204	13

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Oak Creek - C 4	160	137	13	4	1	1	1529	1282	47
Oak Creek - C 5	139	78	31	3	5	1	1636	1401	39
Oak Creek - C 6	228	113	26	0	9	1	1574	1254	85
Oak Creek - C 7	104	61	22	1	4	5	1045	904	18
Oak Creek - C 8	169	145	21	0	0	3	1389	1161	21
Oak Creek - C 9	155	129	29	3	3	4	1653	1407	41
Oak Creek - C 10	119	53	20	1	1	5	1660	1513	20
Oak Creek - C 11	122	51	23	0	4	6	1528	1387	16
Oak Creek - C 12	114	29	23	0	0	0	1295	1164	31
Oak Creek - C 13	109	84	6	0	0	3	1264	1089	51
Oak Creek - C 14	144	66	14	0	1	4	1451	1306	19
Oak Creek - C 15	136	106	20	4	4	15	1374	1176	17
Oak Creek - C 16	161	242	13	2	2	9	1619	1245	54
Oak Creek - C 17	89	84	2	1	5	8	877	709	48
Oak Creek - C 18	39	38	8	0	0	0	545	482	16
Oak Creek - C 19	171	133	19	2	2	14	1559	1271	74
River Hills - V 1	6	5	4	0	0	0	181	168	4
River Hills - V 2	13	60	0	0	0	0	533	463	20
River Hills - V 3	47	82	2	0	2	0	499	361	51
St. Francis - C 1	84	11	11	0	1	1	697	623	11
St. Francis - C 2	75	8	8	0	0	1	603	530	15
St. Francis - C 3	72	10	9	0	1	0	570	503	6
St. Francis - C 4	127	28	11	1	0	4	723	539	63
St. Francis - C 5	66	13	16	0	0	4	715	636	19
St. Francis - C 6	85	11	16	0	1	0	562	462	13
St. Francis - C 7	76	27	9	0	0	1	597	508	8
St. Francis - C 8	87	11	3	0	0	2	715	638	9
St. Francis - C 9	56	42	2	0	0	0	780	684	10
St. Francis - C 10	20	39	2	0	0	1	548	475	20
St. Francis - C 11	63	12	16	0	5	2	662	580	15
St. Francis - C 12	73	14	8	0	1	3	703	604	26
Shorewood - V 1	24	49	6	0	0	4	805	671	61
Shorewood - V 2	36	133	5	0	0	6	1307	1133	29
Shorewood - V 3	58	112	7	3	2	3	1340	1169	35
Shorewood - V 4	34	50	2	1	0	0	922	856	11
Shorewood - V 5	46	71	3	0	6	2	874	774	23
Shorewood - V 6	18	29	1	0	1	3	560	520	12
Shorewood - V 7	59	56	5	3	0	5	797	685	22
Shorewood - V 8	39	49	5	0	0	0	763	671	25
Shorewood - V 9	37	88	8	0	1	2	936	823	28
Shorewood - V 10	30	45	6	1	3	1	809	721	34
Shorewood - V 11	25	35	3	0	0	4	638	579	14
Shorewood - V 12	41	141	4	1	2	8	883	735	18
South Milwaukee - C 1	112	12	17	0	0	1	1078	980	11

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Oak Creek - C 4	100	88	9	3	0	0	1087	583
Oak Creek - C 5	101	62	25	2	5	1	1162	624
Oak Creek - C 6	137	82	13	0	3	0	1118	601
Oak Creek - C 7	65	40	12	1	2	3	743	399
Oak Creek - C 8	94	98	15	0	0	0	987	530
Oak Creek - C 9	93	94	13	1	2	2	1173	631
Oak Creek - C 10	75	37	11	1	1	2	1173	632
Oak Creek - C 11	79	27	14	0	1	4	1080	582
Oak Creek - C 12	70	17	13	0	0	0	915	493
Oak Creek - C 13	65	52	5	0	0	2	892	481
Oak Creek - C 14	78	37	10	0	1	0	1025	553
Oak Creek - C 15	83	72	15	0	2	9	970	523
Oak Creek - C 16	108	196	11	2	1	2	1145	617
Oak Creek - C 17	54	60	0	1	2	3	618	334
Oak Creek - C 18	21	22	4	0	0	0	382	207
Oak Creek - C 19	96	95	14	2	0	7	1102	594
River Hills - V 1	6	1	2	0	0	0	179	102
River Hills - V 2	6	44	0	0	0	0	519	298
River Hills - V 3	30	54	1	0	2	0	483	278
St. Francis - C 1	42	11	9	0	1	0	476	204
St. Francis - C 2	44	7	7	0	0	0	411	176
St. Francis - C 3	45	8	8	0	0	0	390	167
St. Francis - C 4	89	23	7	1	0	1	492	211
St. Francis - C 5	37	11	10	0	0	2	487	209
St. Francis - C 6	66	8	12	0	1	0	383	164
St. Francis - C 7	49	25	6	0	0	1	404	174
St. Francis - C 8	57	7	2	0	0	2	483	208
St. Francis - C 9	48	36	2	0	0	0	526	227
St. Francis - C 10	19	31	2	0	0	1	369	159
St. Francis - C 11	43	8	13	0	2	1	447	193
St. Francis - C 12	54	10	6	0	1	2	473	204
Shorewood - V 1	22	44	5	0	0	2	673	181
Shorewood - V 2	30	105	5	0	0	5	1088	293
Shorewood - V 3	37	89	7	1	2	0	1116	300
Shorewood - V 4	18	35	1	1	0	0	767	207
Shorewood - V 5	26	44	2	0	4	1	728	196
Shorewood - V 6	10	15	1	0	1	1	465	126
Shorewood - V 7	41	40	4	3	0	2	661	178
Shorewood - V 8	30	32	5	0	0	0	630	170
Shorewood - V 9	25	53	6	0	0	1	773	209
Shorewood - V 10	18	31	3	1	0	1	669	181
Shorewood - V 11	18	24	2	0	0	1	525	142
Shorewood - V 12	28	91	3	1	2	5	729	197
South Milwaukee - C 1	64	10	12	0	0	1	718	324



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Oak Creek - C 4	491	2	5	0	1	3	0
Oak Creek - C 5	525	2	6	0	0	3	0
Oak Creek - C 6	505	2	5	0	0	3	0
Oak Creek - C 7	336	1	4	0	0	2	0
Oak Creek - C 8	446	2	5	0	0	2	0
Oak Creek - C 9	530	2	6	0	0	3	0
Oak Creek - C 10	532	1	5	0	0	2	0
Oak Creek - C 11	490	1	4	0	0	2	0
Oak Creek - C 12	415	1	4	0	0	1	0
Oak Creek - C 13	405	1	3	0	0	1	0
Oak Creek - C 14	465	1	4	0	0	1	0
Oak Creek - C 15	440	1	4	0	0	1	0
Oak Creek - C 16	519	1	5	0	0	2	0
Oak Creek - C 17	281	0	2	0	0	1	0
Oak Creek - C 18	174	0	1	0	0	0	0
Oak Creek - C 19	500	1	4	0	0	2	0
River Hills - V 1	74	0	1	0	0	1	0
River Hills - V 2	217	0	2	0	0	1	0
River Hills - V 3	202	0	2	0	0	0	0
St. Francis - C 1	264	1	4	0	0	2	0
St. Francis - C 2	228	1	3	0	0	2	0
St. Francis - C 3	216	1	3	0	0	2	0
St. Francis - C 4	274	0	4	0	0	2	0
St. Francis - C 5	271	0	4	0	0	2	0
St. Francis - C 6	213	0	3	0	0	2	0
St. Francis - C 7	225	0	3	0	0	1	0
St. Francis - C 8	270	0	3	0	0	1	0
St. Francis - C 9	294	0	3	0	0	1	0
St. Francis - C 10	207	0	2	0	0	1	0
St. Francis - C 11	250	0	3	0	0	1	0
St. Francis - C 12	265	0	3	0	0	1	0
Shorewood - V 1	479	1	5	1	1	3	0
Shorewood - V 2	777	1	9	1	1	4	0
Shorewood - V 3	797	1	9	0	1	5	0
Shorewood - V 4	548	1	6	0	0	3	0
Shorewood - V 5	520	1	6	0	0	3	0
Shorewood - V 6	333	0	4	0	0	2	0
Shorewood - V 7	474	0	5	0	0	3	0
Shorewood - V 8	453	0	4	0	0	2	0
Shorewood - V 9	556	0	5	0	0	2	0
Shorewood - V 10	480	0	5	0	0	2	0
Shorewood - V 11	379	0	3	0	0	1	0
Shorewood - V 12	524	0	5	0	0	2	0
South Milwaukee - C 1	380	2	6	1	1	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Oak Creek - C 4	0	2	1067	569	474	18	4
Oak Creek - C 5	0	2	1142	609	507	19	5
Oak Creek - C 6	0	2	1099	586	488	19	4
Oak Creek - C 7	0	1	729	389	324	12	3
Oak Creek - C 8	0	2	968	517	430	16	4
Oak Creek - C 9	0	1	1152	614	512	19	5
Oak Creek - C 10	0	1	1155	617	514	19	4
Oak Creek - C 11	0	1	1062	568	472	18	3
Oak Creek - C 12	0	1	898	481	400	14	3
Oak Creek - C 13	0	1	878	470	391	14	3
Oak Creek - C 14	0	1	1006	539	448	16	3
Oak Creek - C 15	0	1	953	510	425	15	3
Oak Creek - C 16	0	1	1125	602	500	18	4
Oak Creek - C 17	0	0	609	326	271	10	2
Oak Creek - C 18	0	0	377	202	168	6	1
Oak Creek - C 19	0	1	1082	579	482	17	3
River Hills - V 1	0	1	180	104	71	3	1
River Hills - V 2	0	1	519	304	209	6	0
River Hills - V 3	0	1	484	284	194	6	0
St. Francis - C 1	0	1	465	198	254	9	2
St. Francis - C 2	0	1	401	171	220	8	1
St. Francis - C 3	0	1	380	162	208	8	1
St. Francis - C 4	0	1	482	205	264	9	2
St. Francis - C 5	0	1	477	203	261	9	2
St. Francis - C 6	0	1	371	159	204	7	0
St. Francis - C 7	0	1	394	169	217	8	0
St. Francis - C 8	0	1	473	202	260	9	1
St. Francis - C 9	0	1	515	220	284	9	1
St. Francis - C 10	0	0	360	155	199	6	0
St. Francis - C 11	0	0	438	187	241	8	1
St. Francis - C 12	0	0	465	199	256	8	1
Shorewood - V 1	0	2	656	187	459	7	2
Shorewood - V 2	0	2	1066	304	745	12	4
Shorewood - V 3	0	3	1093	312	764	12	4
Shorewood - V 4	0	2	753	215	526	8	3
Shorewood - V 5	0	2	714	203	499	8	3
Shorewood - V 6	0	0	458	130	320	5	2
Shorewood - V 7	0	1	647	185	454	7	1
Shorewood - V 8	0	1	619	177	434	7	1
Shorewood - V 9	0	1	760	217	533	8	2
Shorewood - V 10	0	1	655	187	461	6	1
Shorewood - V 11	0	0	517	148	363	5	1
Shorewood - V 12	0	1	717	205	503	7	2
South Milwaukee - C 1	0	2	700	316	363	16	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Oak Creek - C 4	0	0	2	1029	598	412	18
Oak Creek - C 5	0	0	2	1101	640	441	19
Oak Creek - C 6	0	0	2	1058	615	424	18
Oak Creek - C 7	0	0	1	704	409	282	12
Oak Creek - C 8	0	0	1	934	543	375	16
Oak Creek - C 9	0	0	2	1110	646	446	18
Oak Creek - C 10	0	0	1	1114	649	447	18
Oak Creek - C 11	0	0	1	1026	597	412	17
Oak Creek - C 12	0	0	0	868	506	348	14
Oak Creek - C 13	0	0	0	847	493	340	14
Oak Creek - C 14	0	0	0	972	566	390	16
Oak Creek - C 15	0	0	0	920	536	369	15
Oak Creek - C 16	0	0	1	1085	632	435	18
Oak Creek - C 17	0	0	0	587	342	236	9
Oak Creek - C 18	0	0	0	364	212	146	6
Oak Creek - C 19	0	0	1	1044	608	419	17
River Hills - V 1	0	0	1	157	96	60	0
River Hills - V 2	0	0	0	460	282	177	0
River Hills - V 3	0	0	0	428	263	164	0
St. Francis - C 1	0	0	2	429	197	214	17
St. Francis - C 2	0	0	1	372	171	185	15
St. Francis - C 3	0	0	1	351	161	175	14
St. Francis - C 4	0	0	2	445	205	222	17
St. Francis - C 5	0	0	2	439	202	219	17
St. Francis - C 6	0	0	1	345	159	172	14
St. Francis - C 7	0	0	0	365	168	183	14
St. Francis - C 8	0	0	1	435	201	218	16
St. Francis - C 9	0	0	1	476	220	238	18
St. Francis - C 10	0	0	0	333	154	167	12
St. Francis - C 11	0	0	1	403	186	202	15
St. Francis - C 12	0	0	1	429	198	215	16
Shorewood - V 1	0	0	1	606	173	412	20
Shorewood - V 2	0	0	1	984	281	669	32
Shorewood - V 3	0	0	1	1009	288	686	33
Shorewood - V 4	0	0	1	694	198	472	23
Shorewood - V 5	0	0	1	659	188	448	22
Shorewood - V 6	0	0	1	423	121	287	14
Shorewood - V 7	0	0	0	599	171	408	19
Shorewood - V 8	0	0	0	571	163	390	18
Shorewood - V 9	0	0	0	700	200	478	22
Shorewood - V 10	0	0	0	605	173	413	19
Shorewood - V 11	0	0	0	477	136	326	15
Shorewood - V 12	0	0	0	661	189	451	21
South Milwaukee - C 1	0	0	1	650	308	311	30

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Oak Creek - C 4	1	0	0	0	0	0	1043
Oak Creek - C 5	1	0	0	0	0	0	1116
Oak Creek - C 6	1	0	0	0	0	0	1073
Oak Creek - C 7	1	0	0	0	0	0	712
Oak Creek - C 8	0	0	0	0	0	0	947
Oak Creek - C 9	0	0	0	0	0	0	1125
Oak Creek - C 10	0	0	0	0	0	0	1130
Oak Creek - C 11	0	0	0	0	0	0	1039
Oak Creek - C 12	0	0	0	0	0	0	881
Oak Creek - C 13	0	0	0	0	0	0	859
Oak Creek - C 14	0	0	0	0	0	0	987
Oak Creek - C 15	0	0	0	0	0	0	935
Oak Creek - C 16	0	0	0	0	0	0	1101
Oak Creek - C 17	0	0	0	0	0	0	596
Oak Creek - C 18	0	0	0	0	0	0	370
Oak Creek - C 19	0	0	0	0	0	0	1060
River Hills - V 1	1	127	118	0	7	2	158
River Hills - V 2	1	369	346	0	19	4	460
River Hills - V 3	1	345	324	0	18	3	431
St. Francis - C 1	1	0	0	0	0	0	438
St. Francis - C 2	1	0	0	0	0	0	379
St. Francis - C 3	1	0	0	0	0	0	359
St. Francis - C 4	1	0	0	0	0	0	455
St. Francis - C 5	1	0	0	0	0	0	449
St. Francis - C 6	0	0	0	0	0	0	352
St. Francis - C 7	0	0	0	0	0	0	373
St. Francis - C 8	0	0	0	0	0	0	447
St. Francis - C 9	0	0	0	0	0	0	487
St. Francis - C 10	0	0	0	0	0	0	341
St. Francis - C 11	0	0	0	0	0	0	414
St. Francis - C 12	0	0	0	0	0	0	439
Shorewood - V 1	1	570	0	139	3	428	507
Shorewood - V 2	2	925	0	225	5	695	824
Shorewood - V 3	2	947	0	230	5	712	844
Shorewood - V 4	1	653	0	159	4	490	581
Shorewood - V 5	1	619	0	150	4	465	551
Shorewood - V 6	1	398	0	97	3	298	354
Shorewood - V 7	1	562	0	136	3	423	502
Shorewood - V 8	0	537	0	130	2	405	480
Shorewood - V 9	0	660	0	160	3	497	588
Shorewood - V 10	0	569	0	138	2	429	508
Shorewood - V 11	0	449	0	109	2	338	401
Shorewood - V 12	0	623	0	151	3	469	555
South Milwaukee - C 1	1	0	0	0	0	0	678

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Oak Creek - C 4	632	409	2	0	0	0
Oak Creek - C 5	676	438	2	0	0	0
Oak Creek - C 6	650	421	2	0	0	0
Oak Creek - C 7	432	280	0	0	0	0
Oak Creek - C 8	574	372	1	0	0	0
Oak Creek - C 9	682	442	1	0	0	0
Oak Creek - C 10	685	444	1	0	0	0
Oak Creek - C 11	630	408	1	0	0	0
Oak Creek - C 12	534	346	1	0	0	0
Oak Creek - C 13	521	337	1	0	0	0
Oak Creek - C 14	599	387	1	0	0	0
Oak Creek - C 15	567	367	1	0	0	0
Oak Creek - C 16	668	432	1	0	0	0
Oak Creek - C 17	362	234	0	0	0	0
Oak Creek - C 18	225	145	0	0	0	0
Oak Creek - C 19	643	416	1	0	0	0
River Hills - V 1	96	62	0	0	0	0
River Hills - V 2	279	181	0	0	0	0
River Hills - V 3	262	169	0	0	0	0
St. Francis - C 1	201	235	2	0	0	0
St. Francis - C 2	174	204	1	0	0	0
St. Francis - C 3	165	193	1	0	0	0
St. Francis - C 4	209	244	2	0	0	0
St. Francis - C 5	206	241	2	0	0	0
St. Francis - C 6	162	190	0	0	0	0
St. Francis - C 7	172	201	0	0	0	0
St. Francis - C 8	206	240	1	0	0	0
St. Francis - C 9	224	262	1	0	0	0
St. Francis - C 10	157	184	0	0	0	0
St. Francis - C 11	190	223	1	0	0	0
St. Francis - C 12	202	236	1	0	0	0
Shorewood - V 1	0	495	12	0	0	0
Shorewood - V 2	0	804	20	0	0	0
Shorewood - V 3	0	824	20	0	0	0
Shorewood - V 4	0	567	14	0	0	0
Shorewood - V 5	0	538	13	0	0	0
Shorewood - V 6	0	345	9	0	0	0
Shorewood - V 7	0	490	12	0	0	0
Shorewood - V 8	0	469	11	0	0	0
Shorewood - V 9	0	575	13	0	0	0
Shorewood - V 10	0	497	11	0	0	0
Shorewood - V 11	0	392	9	0	0	0
Shorewood - V 12	0	542	13	0	0	0
South Milwaukee - C 1	381	296	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Oak Creek - C 4	0	712	698	0	14	0	0	C
Oak Creek - C 5	0	762	747	0	15	0	0	C
Oak Creek - C 6	0	734	719	0	15	0	0	C
Oak Creek - C 7	0	487	477	0	10	0	0	C
Oak Creek - C 8	0	647	634	0	13	0	0	C
Oak Creek - C 9	0	771	755	0	16	0	0	C
Oak Creek - C 10	0	773	757	0	16	0	0	C
Oak Creek - C 11	0	710	697	0	13	0	0	C
Oak Creek - C 12	0	601	590	0	11	0	0	C
Oak Creek - C 13	0	587	576	0	11	0	0	C
Oak Creek - C 14	0	675	662	0	13	0	0	C
Oak Creek - C 15	0	638	626	0	12	0	0	C
Oak Creek - C 16	0	752	738	0	14	0	0	C
Oak Creek - C 17	0	407	400	0	7	0	0	C
Oak Creek - C 18	0	252	248	0	4	0	0	C
Oak Creek - C 19	0	725	711	0	14	0	0	C
River Hills - V 1	0	89	87	0	2	0	0	V
River Hills - V 2	0	258	254	0	4	0	0	V
River Hills - V 3	0	240	237	0	3	0	0	V
St. Francis - C 1	0	315	310	0	5	0	0	C
St. Francis - C 2	0	273	268	0	5	0	0	C
St. Francis - C 3	0	257	253	0	4	0	0	C
St. Francis - C 4	0	327	321	0	6	0	0	C
St. Francis - C 5	0	323	318	0	5	0	0	C
St. Francis - C 6	0	254	250	0	4	0	0	C
St. Francis - C 7	0	269	264	0	5	0	0	C
St. Francis - C 8	0	322	317	0	5	0	0	C
St. Francis - C 9	0	350	345	0	5	0	0	C
St. Francis - C 10	0	246	243	0	3	0	0	C
St. Francis - C 11	0	297	293	0	4	0	0	C
St. Francis - C 12	0	315	311	0	4	0	0	C
Shorewood - V 1	0	474	467	0	7	0	0	V
Shorewood - V 2	0	769	757	0	12	0	0	V
Shorewood - V 3	0	789	777	0	12	0	0	V
Shorewood - V 4	0	543	535	0	8	0	0	V
Shorewood - V 5	0	515	507	0	8	0	0	V
Shorewood - V 6	0	329	324	0	5	0	0	V
Shorewood - V 7	0	468	461	0	7	0	0	V
Shorewood - V 8	0	448	441	0	7	0	0	V
Shorewood - V 9	0	550	542	0	8	0	0	V
Shorewood - V 10	0	474	468	0	6	0	0	V
Shorewood - V 11	0	374	369	0	5	0	0	V
Shorewood - V 12	0	518	511	0	7	0	0	V
South Milwaukee - C 1	0	459	451	0	8	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079751250002	South Milwaukee - C 2	21	7	4	55079751250002	75125	South Milwaukee
55079751250003	South Milwaukee - C 3	21	7	4	55079751250003	75125	South Milwaukee
55079751250004	South Milwaukee - C 4	21	7	4	55079751250004	75125	South Milwaukee
55079751250005	South Milwaukee - C 5	21	7	4	55079751250005	75125	South Milwaukee
55079751250006	South Milwaukee - C 6	21	7	4	55079751250006	75125	South Milwaukee
55079751250007	South Milwaukee - C 7	21	7	4	55079751250007	75125	South Milwaukee
55079751250008	South Milwaukee - C 8	21	7	4	55079751250008	75125	South Milwaukee
55079751250009	South Milwaukee - C 9	21	7	4	55079751250009	75125	South Milwaukee
55079751250010	South Milwaukee - C 10	21	7	4	55079751250010	75125	South Milwaukee
55079751250011	South Milwaukee - C 11	21	7	4	55079751250011	75125	South Milwaukee
55079751250012	South Milwaukee - C 12	21	7	4	55079751250012	75125	South Milwaukee
55079751250013	South Milwaukee - C 13	21	7	4	55079751250013	75125	South Milwaukee
55079751250014	South Milwaukee - C 14	21	7	4	55079751250014	75125	South Milwaukee
55079751250015	South Milwaukee - C 15	21	7	4	55079751250015	75125	South Milwaukee
55079751250016	South Milwaukee - C 16	21	7	4	55079751250016	75125	South Milwaukee
55079846750001	Wauwatosa - C 1	14	5	5	55079846750001	84675	Wauwatosa
55079846750002	Wauwatosa - C 2	14	5	5	55079846750002	84675	Wauwatosa
55079846750003	Wauwatosa - C 3	14	5	5	55079846750003	84675	Wauwatosa
55079846750004	Wauwatosa - C 4	14	5	5	55079846750004	84675	Wauwatosa
55079846750005	Wauwatosa - C 5	13	5	5	55079846750005	84675	Wauwatosa
55079846750006	Wauwatosa - C 6	13	5	5	55079846750006	84675	Wauwatosa
55079846750007	Wauwatosa - C 7	13	5	5	55079846750007	84675	Wauwatosa
55079846750008	Wauwatosa - C 8	13	5	5	55079846750008	84675	Wauwatosa
55079846750009	Wauwatosa - C 9	13	5	5	55079846750009	84675	Wauwatosa
55079846750010	Wauwatosa - C 10	13	5	5	55079846750010	84675	Wauwatosa
55079846750011	Wauwatosa - C 11	13	5	5	55079846750011	84675	Wauwatosa
55079846750012	Wauwatosa - C 12	13	5	5	55079846750012	84675	Wauwatosa
55079846750013	Wauwatosa - C 13	14	5	5	55079846750013	84675	Wauwatosa
55079846750014	Wauwatosa - C 14	14	5	5	55079846750014	84675	Wauwatosa
55079846750015	Wauwatosa - C 15	14	5	5	55079846750015	84675	Wauwatosa
55079846750016	Wauwatosa - C 16	14	5	5	55079846750016	84675	Wauwatosa
55079846750017	Wauwatosa - C 17	14	5	5	55079846750017	84675	Wauwatosa
55079846750018	Wauwatosa - C 18	14	5	5	55079846750018	84675	Wauwatosa
55079846750019	Wauwatosa - C 19	14	5	5	55079846750019	84675	Wauwatosa
55079846750020	Wauwatosa - C 20	13	5	5	55079846750020	84675	Wauwatosa
55079846750021	Wauwatosa - C 21	13	5	5	55079846750021	84675	Wauwatosa
55079846750022	Wauwatosa - C 22	14	5	5	55079846750022	84675	Wauwatosa
55079846750023	Wauwatosa - C 23	14	5	5	55079846750023	84675	Wauwatosa
55079846750024	Wauwatosa - C 24	12	4	5	55079846750024	84675	Wauwatosa
55079853000001	West Allis - C 1	7	3	5	55079853000001	85300	West Allis
55079853000002	West Allis - C 2	7	3	5	55079853000002	85300	West Allis
55079853000003	West Allis - C 3	7	3	5	55079853000003	85300	West Allis
55079853000004	West Allis - C 4	7	3	5	55079853000004	85300	West Allis
55079853000005	West Allis - C 5	7	3	5	55079853000005	85300	West Allis

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507975125	Milwaukee	55079	South Milwaukee - C 2	2	5507908	NO	1084	996	20
5507975125	Milwaukee	55079	South Milwaukee - C 3	3	5507908	NO	1625	1274	48
5507975125	Milwaukee	55079	South Milwaukee - C 4	4	5507908	NO	1338	1185	23
5507975125	Milwaukee	55079	South Milwaukee - C 5	5	5507908	NO	1145	950	46
5507975125	Milwaukee	55079	South Milwaukee - C 6	6	5507908	NO	1334	1118	46
5507975125	Milwaukee	55079	South Milwaukee - C 7	7	5507908	NO	1118	941	49
5507975125	Milwaukee	55079	South Milwaukee - C 8	8	5507908	NO	1555	1408	18
5507975125	Milwaukee	55079	South Milwaukee - C 9	9	5507908	NO	1213	1108	2
5507975125	Milwaukee	55079	South Milwaukee - C 10	10	5507908	NO	1169	1059	15
5507975125	Milwaukee	55079	South Milwaukee - C 11	11	5507908	NO	1496	1329	47
5507975125	Milwaukee	55079	South Milwaukee - C 12	12	5507908	NO	1360	1199	19
5507975125	Milwaukee	55079	South Milwaukee - C 13	13	5507908	NO	1230	1058	31
5507975125	Milwaukee	55079	South Milwaukee - C 14	14	5507908	NO	1187	1090	17
5507975125	Milwaukee	55079	South Milwaukee - C 15	15	5507908	NO	1230	1133	16
5507975125	Milwaukee	55079	South Milwaukee - C 16	16	5507908	NO	1713	1305	95
5507984675	Milwaukee	55079	Wauwatosa - C 1	1	5507906	NO	1836	1705	43
5507984675	Milwaukee	55079	Wauwatosa - C 2	2	5507906	NO	1923	1722	74
5507984675	Milwaukee	55079	Wauwatosa - C 3	3	5507906	NO	2030	1794	115
5507984675	Milwaukee	55079	Wauwatosa - C 4	4	5507906	NO	2618	2453	36
5507984675	Milwaukee	55079	Wauwatosa - C 5	5	5507906	NO	1652	1399	51
5507984675	Milwaukee	55079	Wauwatosa - C 6	6	5507906	NO	1535	1374	63
5507984675	Milwaukee	55079	Wauwatosa - C 7	7	5507906	NO	2337	2116	38
5507984675	Milwaukee	55079	Wauwatosa - C 8	8	5507906	NO	1230	1076	84
5507984675	Milwaukee	55079	Wauwatosa - C 9	9	5507906	NO	2288	2018	84
5507984675	Milwaukee	55079	Wauwatosa - C 10	10	5507906	NO	1690	1477	90
5507984675	Milwaukee	55079	Wauwatosa - C 11	11	5507906	NO	2072	1815	97
5507984675	Milwaukee	55079	Wauwatosa - C 12	12	5507906	NO	2085	1975	18
5507984675	Milwaukee	55079	Wauwatosa - C 13	13	5507906	NO	1328	1085	87
5507984675	Milwaukee	55079	Wauwatosa - C 14	14	5507915	NO	2159	1828	181
5507984675	Milwaukee	55079	Wauwatosa - C 15	15	5507915	NO	2243	1872	218
5507984675	Milwaukee	55079	Wauwatosa - C 16	16	5507906	NO	2116	1964	45
5507984675	Milwaukee	55079	Wauwatosa - C 17	17	5507906	NO	1849	1768	16
5507984675	Milwaukee	55079	Wauwatosa - C 18	18	5507906	NO	1797	1402	165
5507984675	Milwaukee	55079	Wauwatosa - C 19	19	5507915	NO	2003	1593	172
5507984675	Milwaukee	55079	Wauwatosa - C 20	20	5507906	NO	1965	1809	51
5507984675	Milwaukee	55079	Wauwatosa - C 21	21	5507906	NO	1802	1531	102
5507984675	Milwaukee	55079	Wauwatosa - C 22	22	5507915	NO	1731	1552	74
5507984675	Milwaukee	55079	Wauwatosa - C 23	23	5507915	NO	1934	1559	184
5507984675	Milwaukee	55079	Wauwatosa - C 24	24	5507915	NO	2173	1698	317
5507985300	Milwaukee	55079	West Allis - C 1	1	5507906	NO	2158	1505	140
5507985300	Milwaukee	55079	West Allis - C 2	2	5507916	NO	2726	1965	201
5507985300	Milwaukee	55079	West Allis - C 3	3	5507916	NO	2314	1518	141
5507985300	Milwaukee	55079	West Allis - C 4	4	5507916	NO	2644	2086	106
5507985300	Milwaukee	55079	West Allis - C 5	5	5507916	NO	2198	1689	85



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
South Milwaukee - C 2	44	13	8	0	0	3	862	810	13
South Milwaukee - C 3	239	19	42	1	0	2	1220	1015	30
South Milwaukee - C 4	97	15	14	0	3	1	1003	912	14
South Milwaukee - C 5	117	21	9	1	0	1	885	769	23
South Milwaukee - C 6	135	13	19	0	1	2	1047	931	24
South Milwaukee - C 7	109	4	13	1	0	1	815	726	19
South Milwaukee - C 8	97	12	18	0	2	0	1301	1198	11
South Milwaukee - C 9	62	22	13	0	4	2	935	858	2
South Milwaukee - C 10	66	13	9	3	4	0	910	837	9
South Milwaukee - C 11	91	17	11	0	0	1	1212	1119	21
South Milwaukee - C 12	82	20	40	0	0	0	1047	958	11
South Milwaukee - C 13	114	7	18	0	1	1	939	843	14
South Milwaukee - C 14	54	13	12	0	1	0	919	856	10
South Milwaukee - C 15	60	12	7	0	0	2	960	896	7
South Milwaukee - C 16	220	63	18	0	9	3	1402	1109	69
Wauwatosa - C 1	48	35	2	2	1	0	1322	1256	24
Wauwatosa - C 2	67	40	8	0	5	7	1425	1307	42
Wauwatosa - C 3	68	31	15	0	3	4	1499	1362	69
Wauwatosa - C 4	49	63	11	4	2	0	2028	1931	19
Wauwatosa - C 5	63	129	4	0	2	4	1482	1282	36
Wauwatosa - C 6	51	41	1	0	1	4	1289	1173	42
Wauwatosa - C 7	71	96	10	0	3	3	1825	1674	23
Wauwatosa - C 8	34	32	0	1	1	2	1114	995	62
Wauwatosa - C 9	91	65	17	7	3	3	1803	1625	45
Wauwatosa - C 10	40	62	10	0	5	6	1420	1272	63
Wauwatosa - C 11	78	51	17	2	0	12	1631	1459	65
Wauwatosa - C 12	39	37	5	4	2	5	1561	1494	12
Wauwatosa - C 13	30	122	2	2	0	0	1047	888	50
Wauwatosa - C 14	89	41	8	1	1	10	1619	1419	114
Wauwatosa - C 15	104	33	9	2	4	1	1707	1470	138
Wauwatosa - C 16	41	43	9	5	0	9	1548	1464	29
Wauwatosa - C 17	27	32	0	2	3	1	1286	1245	9
Wauwatosa - C 18	93	110	5	1	8	13	1350	1119	96
Wauwatosa - C 19	48	145	25	3	6	11	1618	1331	108
Wauwatosa - C 20	58	39	5	1	0	2	1556	1466	25
Wauwatosa - C 21	86	52	19	0	1	11	1415	1270	54
Wauwatosa - C 22	50	51	0	0	1	3	1386	1271	57
Wauwatosa - C 23	78	92	16	0	1	4	1468	1238	110
Wauwatosa - C 24	47	86	11	0	5	9	1831	1507	219
West Allis - C 1	410	37	54	5	1	6	1644	1267	87
West Allis - C 2	427	79	41	0	6	7	2133	1677	125
West Allis - C 3	531	35	77	1	3	8	1702	1225	85
West Allis - C 4	391	31	24	2	1	3	2048	1734	57
West Allis - C 5	365	23	33	2	0	1	1780	1456	59

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
South Milwaukee - C 2	27	5	6	0	0	1	576	259
South Milwaukee - C 3	132	14	26	1	0	2	814	367
South Milwaukee - C 4	56	8	11	0	1	1	667	301
South Milwaukee - C 5	69	17	5	1	0	1	589	266
South Milwaukee - C 6	64	10	17	0	1	0	696	315
South Milwaukee - C 7	60	3	7	0	0	0	543	245
South Milwaukee - C 8	68	11	12	0	1	0	865	391
South Milwaukee - C 9	42	18	12	0	3	0	618	280
South Milwaukee - C 10	39	11	7	3	4	0	600	273
South Milwaukee - C 11	48	14	9	0	0	1	800	363
South Milwaukee - C 12	43	9	26	0	0	0	690	314
South Milwaukee - C 13	64	5	12	0	0	1	619	281
South Milwaukee - C 14	37	8	7	0	1	0	606	275
South Milwaukee - C 15	39	11	5	0	0	2	633	288
South Milwaukee - C 16	150	51	15	0	5	3	926	420
Wauwatosa - C 1	23	17	2	0	0	0	1268	551
Wauwatosa - C 2	42	24	7	0	2	1	1264	499
Wauwatosa - C 3	40	19	7	0	0	2	1360	616
Wauwatosa - C 4	30	37	8	1	2	0	1810	909
Wauwatosa - C 5	41	114	4	0	2	3	985	507
Wauwatosa - C 6	37	31	1	0	1	4	917	402
Wauwatosa - C 7	47	72	5	0	1	3	1272	762
Wauwatosa - C 8	24	29	0	1	1	2	697	382
Wauwatosa - C 9	62	51	12	4	3	1	1426	777
Wauwatosa - C 10	30	41	9	0	3	2	1194	496
Wauwatosa - C 11	50	39	12	1	0	5	1303	531
Wauwatosa - C 12	25	19	4	1	1	5	1506	820
Wauwatosa - C 13	20	85	2	2	0	0	666	280
Wauwatosa - C 14	45	27	7	1	1	5	1394	558
Wauwatosa - C 15	64	23	7	1	3	1	1451	544
Wauwatosa - C 16	24	20	4	2	0	5	1490	749
Wauwatosa - C 17	11	20	0	1	0	0	1227	748
Wauwatosa - C 18	42	74	5	1	5	8	1135	564
Wauwatosa - C 19	33	113	19	2	5	7	1261	621
Wauwatosa - C 20	35	26	3	1	0	0	1384	750
Wauwatosa - C 21	44	33	8	0	1	5	1176	645
Wauwatosa - C 22	24	33	0	0	1	0	1253	637
Wauwatosa - C 23	47	60	12	0	1	0	1224	660
Wauwatosa - C 24	25	61	9	0	3	7	1196	539
West Allis - C 1	229	26	31	2	1	1	1028	436
West Allis - C 2	236	56	28	0	5	6	1277	465
West Allis - C 3	307	22	58	1	1	3	898	312
West Allis - C 4	213	20	21	1	1	1	1437	644
West Allis - C 5	221	18	23	2	0	1	1065	465

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
South Milwaukee - C 2	304	2	5	1	1	2	0
South Milwaukee - C 3	430	3	7	1	1	2	0
South Milwaukee - C 4	354	2	6	0	0	2	0
South Milwaukee - C 5	312	2	5	0	0	2	0
South Milwaukee - C 6	369	2	6	0	0	2	0
South Milwaukee - C 7	287	2	5	0	0	2	0
South Milwaukee - C 8	458	3	8	0	0	2	0
South Milwaukee - C 9	329	2	5	0	0	1	0
South Milwaukee - C 10	320	1	4	0	0	1	0
South Milwaukee - C 11	426	2	6	0	0	1	0
South Milwaukee - C 12	368	1	5	0	0	1	0
South Milwaukee - C 13	330	1	5	0	0	1	0
South Milwaukee - C 14	323	1	5	0	0	1	0
South Milwaukee - C 15	337	1	5	0	0	1	0
South Milwaukee - C 16	493	2	7	0	0	2	0
Wauwatosa - C 1	705	0	8	0	0	2	0
Wauwatosa - C 2	751	0	8	0	0	3	0
Wauwatosa - C 3	730	0	11	0	0	1	0
Wauwatosa - C 4	880	1	13	0	0	4	0
Wauwatosa - C 5	466	1	4	0	0	4	0
Wauwatosa - C 6	490	1	16	0	0	5	0
Wauwatosa - C 7	488	2	16	0	0	2	0
Wauwatosa - C 8	311	1	3	0	0	0	0
Wauwatosa - C 9	630	2	8	0	0	6	0
Wauwatosa - C 10	677	2	12	0	0	3	0
Wauwatosa - C 11	757	0	11	1	0	2	0
Wauwatosa - C 12	669	1	9	0	0	3	0
Wauwatosa - C 13	378	0	5	0	0	0	0
Wauwatosa - C 14	824	1	7	0	0	2	0
Wauwatosa - C 15	894	0	9	0	0	2	0
Wauwatosa - C 16	722	1	7	1	0	7	0
Wauwatosa - C 17	473	0	4	0	0	2	0
Wauwatosa - C 18	558	0	11	0	0	2	0
Wauwatosa - C 19	628	3	7	0	1	1	0
Wauwatosa - C 20	619	0	10	1	0	4	0
Wauwatosa - C 21	512	2	10	0	0	4	0
Wauwatosa - C 22	602	2	5	1	0	4	0
Wauwatosa - C 23	555	3	5	0	0	0	0
Wauwatosa - C 24	647	1	7	0	0	1	0
West Allis - C 1	569	3	15	0	0	3	0
West Allis - C 2	793	3	9	1	1	1	0
West Allis - C 3	567	2	9	0	0	5	0
West Allis - C 4	774	2	7	0	1	6	0
West Allis - C 5	584	2	10	0	0	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
South Milwaukee - C 2	0	2	561	253	291	13	3
South Milwaukee - C 3	0	3	792	358	411	18	4
South Milwaukee - C 4	0	2	652	294	338	15	4
South Milwaukee - C 5	0	2	575	260	298	13	3
South Milwaukee - C 6	0	2	680	307	353	15	4
South Milwaukee - C 7	0	2	530	239	275	12	3
South Milwaukee - C 8	0	3	845	382	438	18	5
South Milwaukee - C 9	0	1	605	273	315	13	3
South Milwaukee - C 10	0	1	587	266	306	12	2
South Milwaukee - C 11	0	2	782	354	407	17	3
South Milwaukee - C 12	0	1	675	306	352	14	3
South Milwaukee - C 13	0	1	607	275	316	13	3
South Milwaukee - C 14	0	1	594	269	309	13	3
South Milwaukee - C 15	0	1	620	281	323	13	3
South Milwaukee - C 16	0	2	905	410	471	19	4
Wauwatosa - C 1	0	2	1254	562	671	18	1
Wauwatosa - C 2	0	3	1246	515	709	19	3
Wauwatosa - C 3	0	2	1342	628	694	17	3
Wauwatosa - C 4	0	3	1800	925	851	18	4
Wauwatosa - C 5	0	3	966	484	467	10	3
Wauwatosa - C 6	0	3	901	396	486	14	3
Wauwatosa - C 7	0	2	1547	780	743	19	3
Wauwatosa - C 8	0	0	677	376	293	6	1
Wauwatosa - C 9	0	3	1414	766	610	32	3
Wauwatosa - C 10	0	4	1168	504	635	19	10
Wauwatosa - C 11	0	1	1282	554	698	20	9
Wauwatosa - C 12	0	4	1480	821	638	14	3
Wauwatosa - C 13	0	3	651	280	355	13	3
Wauwatosa - C 14	0	2	1378	553	800	19	4
Wauwatosa - C 15	0	2	1433	556	855	15	5
Wauwatosa - C 16	0	3	1470	768	678	18	3
Wauwatosa - C 17	0	0	1215	748	449	12	6
Wauwatosa - C 18	0	0	1113	571	521	17	3
Wauwatosa - C 19	0	0	1233	613	601	16	3
Wauwatosa - C 20	0	0	1355	750	579	20	5
Wauwatosa - C 21	0	3	1155	633	500	16	5
Wauwatosa - C 22	0	2	1230	629	578	18	4
Wauwatosa - C 23	1	0	1204	648	534	12	7
Wauwatosa - C 24	0	1	1172	548	608	10	4
West Allis - C 1	0	2	1002	405	554	32	8
West Allis - C 2	0	4	1249	481	738	22	7
West Allis - C 3	0	3	868	320	520	18	8
West Allis - C 4	0	3	1397	640	722	28	4
West Allis - C 5	0	1	1041	470	549	16	6

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
South Milwaukee - C 2	0	0	1	520	246	249	24
South Milwaukee - C 3	0	0	1	735	349	352	33
South Milwaukee - C 4	0	0	1	606	287	290	28
South Milwaukee - C 5	0	0	1	534	253	256	24
South Milwaukee - C 6	0	0	1	632	299	303	29
South Milwaukee - C 7	0	0	1	492	233	236	22
South Milwaukee - C 8	0	0	2	785	372	376	36
South Milwaukee - C 9	0	0	1	562	267	269	25
South Milwaukee - C 10	0	0	1	546	259	262	24
South Milwaukee - C 11	0	0	1	726	345	349	32
South Milwaukee - C 12	0	0	0	628	298	302	28
South Milwaukee - C 13	0	0	0	562	267	270	25
South Milwaukee - C 14	0	0	0	551	262	265	24
South Milwaukee - C 15	0	0	0	574	273	276	25
South Milwaukee - C 16	0	0	1	840	399	404	37
Wauwatosa - C 1	0	0	2	1159	572	586	0
Wauwatosa - C 2	0	0	0	1122	509	612	0
Wauwatosa - C 3	0	0	0	1235	630	604	0
Wauwatosa - C 4	0	0	2	1636	903	730	0
Wauwatosa - C 5	0	0	2	886	485	400	0
Wauwatosa - C 6	0	0	2	816	426	387	0
Wauwatosa - C 7	0	0	2	1427	775	646	0
Wauwatosa - C 8	0	0	1	624	397	225	0
Wauwatosa - C 9	0	0	3	1266	757	507	0
Wauwatosa - C 10	0	0	0	1033	499	533	0
Wauwatosa - C 11	0	0	1	1166	568	596	0
Wauwatosa - C 12	0	0	4	1380	818	562	0
Wauwatosa - C 13	0	0	0	602	294	306	0
Wauwatosa - C 14	0	0	2	1257	566	688	0
Wauwatosa - C 15	0	0	2	1323	587	730	0
Wauwatosa - C 16	0	1	2	1364	788	574	0
Wauwatosa - C 17	0	0	0	1137	752	383	0
Wauwatosa - C 18	0	0	1	982	564	417	0
Wauwatosa - C 19	0	0	0	1099	632	467	0
Wauwatosa - C 20	0	0	1	1213	746	467	0
Wauwatosa - C 21	0	0	1	1053	645	408	0
Wauwatosa - C 22	0	0	1	1117	630	484	0
Wauwatosa - C 23	0	0	3	1096	673	422	0
Wauwatosa - C 24	0	0	2	1017	566	450	0
West Allis - C 1	0	0	3	848	417	421	0
West Allis - C 2	0	0	1	1026	464	562	0
West Allis - C 3	0	0	2	708	318	387	0
West Allis - C 4	0	0	3	1222	647	574	0
West Allis - C 5	0	0	0	911	477	429	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
South Milwaukee - C 2	1	0	0	0	0	0	543
South Milwaukee - C 3	1	0	0	0	0	0	767
South Milwaukee - C 4	1	0	0	0	0	0	630
South Milwaukee - C 5	1	0	0	0	0	0	557
South Milwaukee - C 6	1	0	0	0	0	0	658
South Milwaukee - C 7	1	0	0	0	0	0	513
South Milwaukee - C 8	1	0	0	0	0	0	815
South Milwaukee - C 9	1	0	0	0	0	0	585
South Milwaukee - C 10	1	0	0	0	0	0	570
South Milwaukee - C 11	0	0	0	0	0	0	758
South Milwaukee - C 12	0	0	0	0	0	0	655
South Milwaukee - C 13	0	0	0	0	0	0	588
South Milwaukee - C 14	0	0	0	0	0	0	575
South Milwaukee - C 15	0	0	0	0	0	0	600
South Milwaukee - C 16	0	0	0	0	0	0	877
Wauwatosa - C 1	1	0	0	0	0	0	1175
Wauwatosa - C 2	1	0	0	0	0	0	1134
Wauwatosa - C 3	1	0	0	0	0	0	1270
Wauwatosa - C 4	3	0	0	0	0	0	1673
Wauwatosa - C 5	1	0	0	0	0	0	852
Wauwatosa - C 6	3	0	0	0	0	0	820
Wauwatosa - C 7	6	0	0	0	0	0	1453
Wauwatosa - C 8	2	0	0	0	0	0	596
Wauwatosa - C 9	2	0	0	0	0	0	1297
Wauwatosa - C 10	1	0	0	0	0	0	1084
Wauwatosa - C 11	2	0	0	0	0	0	1183
Wauwatosa - C 12	0	0	0	0	0	0	1408
Wauwatosa - C 13	2	0	0	0	0	0	601
Wauwatosa - C 14	3	0	0	0	0	0	1294
Wauwatosa - C 15	6	0	0	0	0	0	1348
Wauwatosa - C 16	2	0	0	0	0	0	1382
Wauwatosa - C 17	2	0	0	0	0	0	1157
Wauwatosa - C 18	1	0	0	0	0	0	1027
Wauwatosa - C 19	0	0	0	0	0	0	1108
Wauwatosa - C 20	0	0	0	0	0	0	1241
Wauwatosa - C 21	0	0	0	0	0	0	1063
Wauwatosa - C 22	3	0	0	0	0	0	1156
Wauwatosa - C 23	1	0	0	0	0	0	1125
Wauwatosa - C 24	1	979	0	388	5	586	707
West Allis - C 1	10	0	0	0	0	0	662
West Allis - C 2	0	0	0	0	0	0	838
West Allis - C 3	3	0	0	0	0	0	598
West Allis - C 4	1	0	0	0	0	0	995
West Allis - C 5	5	0	0	0	0	0	721

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
South Milwaukee - C 2	305	237	1	0	0	0
South Milwaukee - C 3	431	335	1	0	0	0
South Milwaukee - C 4	354	275	1	0	0	0
South Milwaukee - C 5	313	243	1	0	0	0
South Milwaukee - C 6	370	287	1	0	0	0
South Milwaukee - C 7	288	224	1	0	0	0
South Milwaukee - C 8	458	356	1	0	0	0
South Milwaukee - C 9	329	255	1	0	0	0
South Milwaukee - C 10	321	249	0	0	0	0
South Milwaukee - C 11	427	331	0	0	0	0
South Milwaukee - C 12	369	286	0	0	0	0
South Milwaukee - C 13	331	257	0	0	0	0
South Milwaukee - C 14	324	251	0	0	0	0
South Milwaukee - C 15	338	262	0	0	0	0
South Milwaukee - C 16	494	383	0	0	0	0
Wauwatosa - C 1	510	664	1	0	0	0
Wauwatosa - C 2	449	684	1	0	0	0
Wauwatosa - C 3	599	668	3	0	0	0
Wauwatosa - C 4	842	826	5	0	0	0
Wauwatosa - C 5	439	411	2	0	0	0
Wauwatosa - C 6	371	448	1	0	0	0
Wauwatosa - C 7	751	699	3	0	0	0
Wauwatosa - C 8	348	245	3	0	0	0
Wauwatosa - C 9	735	559	3	0	0	0
Wauwatosa - C 10	467	616	1	0	0	0
Wauwatosa - C 11	522	660	1	0	0	0
Wauwatosa - C 12	796	611	1	0	0	0
Wauwatosa - C 13	261	339	1	0	0	0
Wauwatosa - C 14	528	766	0	0	0	0
Wauwatosa - C 15	520	826	2	0	0	0
Wauwatosa - C 16	730	650	2	0	0	0
Wauwatosa - C 17	730	426	1	0	0	0
Wauwatosa - C 18	540	484	3	0	0	0
Wauwatosa - C 19	576	532	0	0	0	0
Wauwatosa - C 20	706	535	0	0	0	0
Wauwatosa - C 21	619	444	0	0	0	0
Wauwatosa - C 22	607	545	4	0	0	0
Wauwatosa - C 23	624	500	1	0	0	0
Wauwatosa - C 24	0	688	19	0	0	0
West Allis - C 1	0	597	21	44	0	0
West Allis - C 2	0	787	0	50	0	0
West Allis - C 3	0	542	7	49	0	0
West Allis - C 4	0	899	72	24	0	0
West Allis - C 5	0	635	8	78	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
South Milwaukee - C 2	0	368	361	0	7	0	0	C
South Milwaukee - C 3	0	520	511	0	9	0	0	C
South Milwaukee - C 4	0	428	420	0	8	0	0	C
South Milwaukee - C 5	0	378	371	0	7	0	0	C
South Milwaukee - C 6	0	446	438	0	8	0	0	C
South Milwaukee - C 7	0	347	341	0	6	0	0	C
South Milwaukee - C 8	0	555	545	0	10	0	0	C
South Milwaukee - C 9	0	399	392	0	7	0	0	C
South Milwaukee - C 10	0	387	380	0	7	0	0	C
South Milwaukee - C 11	0	514	506	0	8	0	0	C
South Milwaukee - C 12	0	444	437	0	7	0	0	C
South Milwaukee - C 13	0	398	392	0	6	0	0	C
South Milwaukee - C 14	0	390	384	0	6	0	0	C
South Milwaukee - C 15	0	408	401	0	7	0	0	C
South Milwaukee - C 16	0	596	586	0	10	0	0	C
Wauwatosa - C 1	0	870	854	0	16	0	0	C
Wauwatosa - C 2	0	859	844	0	15	0	0	C
Wauwatosa - C 3	0	907	892	0	15	0	0	C
Wauwatosa - C 4	0	1166	1144	0	22	0	0	C
Wauwatosa - C 5	0	634	626	0	8	0	0	C
Wauwatosa - C 6	0	608	597	0	11	0	0	C
Wauwatosa - C 7	0	1023	997	0	26	0	0	C
Wauwatosa - C 8	0	410	405	0	5	0	0	C
Wauwatosa - C 9	0	897	865	0	32	0	0	C
Wauwatosa - C 10	0	798	784	0	14	0	0	C
Wauwatosa - C 11	0	882	867	0	15	0	0	C
Wauwatosa - C 12	0	989	974	0	15	0	0	C
Wauwatosa - C 13	0	419	415	0	4	0	0	C
Wauwatosa - C 14	0	957	940	0	17	0	0	C
Wauwatosa - C 15	0	1055	1041	0	14	0	0	C
Wauwatosa - C 16	0	987	967	0	20	0	0	C
Wauwatosa - C 17	0	738	721	0	17	0	0	C
Wauwatosa - C 18	0	734	719	0	15	0	0	C
Wauwatosa - C 19	0	803	785	0	18	0	0	C
Wauwatosa - C 20	0	877	855	0	22	0	0	C
Wauwatosa - C 21	0	716	700	0	16	0	0	C
Wauwatosa - C 22	0	795	772	0	23	0	0	C
Wauwatosa - C 23	0	769	749	0	20	0	0	C
Wauwatosa - C 24	0	712	697	0	15	0	0	C
West Allis - C 1	0	629	608	0	21	0	0	C
West Allis - C 2	1	805	793	0	12	0	0	C
West Allis - C 3	0	563	549	0	14	0	0	C
West Allis - C 4	0	930	914	0	16	0	0	C
West Allis - C 5	0	691	682	0	9	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55079853000006	West Allis - C 6	13	5	5	55079853000006	85300	West Allis
55079853000007	West Allis - C 7	15	5	5	55079853000007	85300	West Allis
55079853000008	West Allis - C 8	15	5	5	55079853000008	85300	West Allis
55079853000009	West Allis - C 9	15	5	5	55079853000009	85300	West Allis
55079853000010	West Allis - C 10	7	3	5	55079853000010	85300	West Allis
55079853000011	West Allis - C 11	13	5	5	55079853000011	85300	West Allis
55079853000012	West Allis - C 12	13	5	5	55079853000012	85300	West Allis
55079853000013	West Allis - C 13	15	5	5	55079853000013	85300	West Allis
55079853000014	West Allis - C 14	15	5	5	55079853000014	85300	West Allis
55079853000015	West Allis - C 15	15	5	5	55079853000015	85300	West Allis
55079853000016	West Allis - C 16	15	5	5	55079853000016	85300	West Allis
55079853000017	West Allis - C 17	15	5	5	55079853000017	85300	West Allis
55079853000018	West Allis - C 18	15	5	5	55079853000018	85300	West Allis
55079853000019	West Allis - C 19	15	5	5	55079853000019	85300	West Allis
55079853000020	West Allis - C 20	7	3	5	55079853000020	85300	West Allis
55079853000021	West Allis - C 21	15	5	5	55079853000021	85300	West Allis
55079853000022	West Allis - C 22	15	5	5	55079853000022	85300	West Allis
55079853000023	West Allis - C 23	15	5	5	55079853000023	85300	West Allis
55079853000024	West Allis - C 24	15	5	5	55079853000024	85300	West Allis
55079853000025	West Allis - C 25	15	5	5	55079853000025	85300	West Allis
55079858750001	West Milwaukee - V 1	7	3	4	55079858750001	85875	West Milwaukee
55079858750002	West Milwaukee - V 2	7	3	4	55079858750002	85875	West Milwaukee
55079858750003	West Milwaukee - V 3	7	3	4	55079858750003	85875	West Milwaukee
55079858750004	West Milwaukee - V 4	7	3	4	55079858750004	85875	West Milwaukee
55079858750005	West Milwaukee - V 5	7	3	4	55079858750005	85875	West Milwaukee
55079858750006	West Milwaukee - V 6	7	3	4	55079858750006	85875	West Milwaukee
55079867000001	Whitefish Bay - V 1	23	8	4	55079867000001	86700	Whitefish Bay
55079867000002	Whitefish Bay - V 2	23	8	4	55079867000002	86700	Whitefish Bay
55079867000003	Whitefish Bay - V 3	23	8	4	55079867000003	86700	Whitefish Bay
55079867000004	Whitefish Bay - V 4	23	8	4	55079867000004	86700	Whitefish Bay
55079867000005	Whitefish Bay - V 5	23	8	4	55079867000005	86700	Whitefish Bay
55079867000006	Whitefish Bay - V 6	23	8	4	55079867000006	86700	Whitefish Bay
55079867000007	Whitefish Bay - V 7	23	8	4	55079867000007	86700	Whitefish Bay
55079867000008	Whitefish Bay - V 8	23	8	4	55079867000008	86700	Whitefish Bay
55079867000009	Whitefish Bay - V 9	23	8	4	55079867000009	86700	Whitefish Bay
55079867000010	Whitefish Bay - V 10	23	8	4	55079867000010	86700	Whitefish Bay
55079867000011	Whitefish Bay - V 11	23	8	4	55079867000011	86700	Whitefish Bay
55079867000012	Whitefish Bay - V 12	23	8	4	55079867000012	86700	Whitefish Bay
55081004750001	ADRIAN - T 1	96	32	3	55081004750001	00475	ADRIAN
55081020250001	ANGELO - T 1	96	32	3	55081020250001	02025	ANGELO
55081020250002	ANGELO - T 2	96	32	3	55081020250002	02025	ANGELO
55081020250003	ANGELO - T 3	96	32	3	55081020250003	02025	ANGELO
55081116250001	BYRON - T 1	70	24	7	55081116250001	11625	BYRON
55081129500001	Cashton - V 1	96	32	3	55081129500001	12950	Cashton

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5507985300	Milwaukee	55079	West Allis - C 6	6	5507906	NO	2190	1637	110
5507985300	Milwaukee	55079	West Allis - C 7	7	5507916	NO	2409	2029	99
5507985300	Milwaukee	55079	West Allis - C 8	8	5507916	NO	2245	1738	169
5507985300	Milwaukee	55079	West Allis - C 9	9	5507916	NO	2700	2225	121
5507985300	Milwaukee	55079	West Allis - C 10	10	5507916	NO	2588	2046	128
5507985300	Milwaukee	55079	West Allis - C 11	11	5507906	NO	2693	2379	68
5507985300	Milwaukee	55079	West Allis - C 12	12	5507906	NO	2267	2064	25
5507985300	Milwaukee	55079	West Allis - C 13	13	5507906	NO	2952	2692	50
5507985300	Milwaukee	55079	West Allis - C 14	14	5507916	NO	2256	1799	137
5507985300	Milwaukee	55079	West Allis - C 15	15	5507916	NO	2103	1812	67
5507985300	Milwaukee	55079	West Allis - C 16	16	5507917	NO	1983	1777	34
5507985300	Milwaukee	55079	West Allis - C 17	17	5507916	NO	2690	2270	107
5507985300	Milwaukee	55079	West Allis - C 18	18	5507916	NO	2744	2511	30
5507985300	Milwaukee	55079	West Allis - C 19	19	5507916	NO	2768	2492	65
5507985300	Milwaukee	55079	West Allis - C 20	20	5507916	NO	1869	1597	69
5507985300	Milwaukee	55079	West Allis - C 21	21	5507917	NO	2607	2127	99
5507985300	Milwaukee	55079	West Allis - C 22	22	5507917	NO	2170	1723	137
5507985300	Milwaukee	55079	West Allis - C 23	23	5507917	NO	2594	2314	45
5507985300	Milwaukee	55079	West Allis - C 24	24	5507917	NO	2249	1490	304
5507985300	Milwaukee	55079	West Allis - C 25	25	5507917	NO	2294	2062	74
5507985875	Milwaukee	55079	West Milwaukee - V 1	1	5507915	NO	938	501	108
5507985875	Milwaukee	55079	West Milwaukee - V 2	2	5507915	NO	494	285	44
5507985875	Milwaukee	55079	West Milwaukee - V 3	3	5507915	NO	792	488	40
5507985875	Milwaukee	55079	West Milwaukee - V 4	4	5507915	NO	729	494	39
5507985875	Milwaukee	55079	West Milwaukee - V 5	5	5507915	NO	619	320	112
5507985875	Milwaukee	55079	West Milwaukee - V 6	6	5507915	NO	634	385	109
5507986700	Milwaukee	55079	Whitefish Bay - V 1	1	5507903	NO	1309	1222	19
5507986700	Milwaukee	55079	Whitefish Bay - V 2	2	5507903	NO	1021	956	6
5507986700	Milwaukee	55079	Whitefish Bay - V 3	3	5507903	NO	734	649	11
5507986700	Milwaukee	55079	Whitefish Bay - V 4	4	5507903	NO	1218	1137	7
5507986700	Milwaukee	55079	Whitefish Bay - V 5	5	5507903	NO	1160	1031	24
5507986700	Milwaukee	55079	Whitefish Bay - V 6	6	5507903	NO	1225	1134	28
5507986700	Milwaukee	55079	Whitefish Bay - V 7	7	5507913	NO	1162	1026	25
5507986700	Milwaukee	55079	Whitefish Bay - V 8	8	5507903	NO	1084	975	17
5507986700	Milwaukee	55079	Whitefish Bay - V 9	9	5507913	NO	1313	983	136
5507986700	Milwaukee	55079	Whitefish Bay - V 10	10	5507903	NO	1473	1336	17
5507986700	Milwaukee	55079	Whitefish Bay - V 11	11	5507913	NO	1068	950	18
5507986700	Milwaukee	55079	Whitefish Bay - V 12	12	5507903	NO	1343	1252	22
5508100475	Monroe	55081	ADRIAN - T 1	1	5508105	NO	762	732	5
5508102025	Monroe	55081	ANGELO - T 1	1	5508104	NO	762	733	4
5508102025	Monroe	55081	ANGELO - T 2	2	5508105	NO	233	201	11
5508102025	Monroe	55081	ANGELO - T 3	3	5508110	NO	301	299	0
5508111625	Monroe	55081	BYRON - T 1	1	5508107	NO	1342	1162	3
5508112950	Monroe	55081	Cashton - V 1	1	5508112	NO	589	551	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
West Allis - C 6	339	58	38	1	0	7	1681	1340	72
West Allis - C 7	166	30	73	0	4	8	1918	1670	69
West Allis - C 8	236	43	44	1	2	12	1708	1420	80
West Allis - C 9	259	33	53	0	4	5	2085	1811	59
West Allis - C 10	309	47	40	0	10	8	1980	1667	68
West Allis - C 11	170	37	33	0	2	4	2158	1971	37
West Allis - C 12	119	44	13	0	1	1	1786	1666	14
West Allis - C 13	119	54	25	1	5	6	2377	2225	20
West Allis - C 14	229	34	50	0	0	7	1768	1500	77
West Allis - C 15	162	32	26	0	0	4	1707	1515	50
West Allis - C 16	110	41	20	0	1	0	1623	1484	18
West Allis - C 17	234	30	37	1	6	5	2123	1865	66
West Allis - C 18	132	47	11	3	1	9	2242	2091	19
West Allis - C 19	131	55	16	1	5	3	2370	2201	42
West Allis - C 20	118	55	20	1	4	5	1517	1346	44
West Allis - C 21	155	194	12	4	2	14	2205	1872	66
West Allis - C 22	216	60	27	1	0	6	1749	1468	76
West Allis - C 23	128	73	22	0	5	7	2124	1933	33
West Allis - C 24	220	196	25	4	1	9	1702	1249	173
West Allis - C 25	94	44	16	0	1	3	1873	1739	32
West Milwaukee - V 1	265	42	18	0	0	4	746	447	86
West Milwaukee - V 2	146	8	6	0	0	5	374	239	31
West Milwaukee - V 3	214	36	13	0	0	1	581	392	28
West Milwaukee - V 4	175	14	4	0	0	3	572	430	30
West Milwaukee - V 5	149	24	5	1	2	6	477	290	81
West Milwaukee - V 6	119	15	5	0	0	1	517	338	93
Whitefish Bay - V 1	29	30	0	0	8	1	880	842	7
Whitefish Bay - V 2	19	25	8	0	7	0	657	622	2
Whitefish Bay - V 3	37	35	2	0	0	0	500	455	8
Whitefish Bay - V 4	33	31	6	0	3	1	868	823	3
Whitefish Bay - V 5	52	44	5	0	1	3	770	705	13
Whitefish Bay - V 6	17	44	1	0	1	0	830	775	17
Whitefish Bay - V 7	41	59	6	0	5	0	895	809	16
Whitefish Bay - V 8	40	47	0	0	0	5	785	721	9
Whitefish Bay - V 9	46	130	6	1	0	11	1019	819	74
Whitefish Bay - V 10	39	76	0	0	3	2	1025	954	9
Whitefish Bay - V 11	30	66	1	0	2	1	770	701	11
Whitefish Bay - V 12	16	48	2	0	1	2	934	880	14
ADRIAN - T 1	20	1	4	0	0	0	585	570	3
ANGELO - T 1	17	4	3	0	1	0	595	582	1
ANGELO - T 2	20	1	0	0	0	0	150	136	6
ANGELO - T 3	0	0	1	1	0	0	233	232	0
BYRON - T 1	25	9	138	1	0	4	1030	915	3
Cashton - V 1	32	2	0	0	0	0	427	403	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
West Allis - C 6	198	37	28	1	0	5	1030	480
West Allis - C 7	101	26	44	0	4	4	1228	536
West Allis - C 8	133	33	35	1	2	4	1055	414
West Allis - C 9	150	20	38	0	4	3	1403	696
West Allis - C 10	181	28	29	0	2	5	1228	547
West Allis - C 11	94	27	25	0	2	2	1552	782
West Allis - C 12	64	30	10	0	1	1	1350	702
West Allis - C 13	65	44	16	1	3	3	1812	923
West Allis - C 14	132	21	33	0	0	5	1045	442
West Allis - C 15	97	24	19	0	0	2	1021	498
West Allis - C 16	72	29	19	0	1	0	992	489
West Allis - C 17	137	25	26	1	1	2	1531	775
West Allis - C 18	80	34	9	3	1	5	1625	826
West Allis - C 19	75	33	12	1	4	2	1504	784
West Allis - C 20	69	36	15	1	3	3	1061	494
West Allis - C 21	99	146	10	2	2	8	1369	616
West Allis - C 22	133	48	19	1	0	4	1130	527
West Allis - C 23	80	54	18	0	2	4	1514	796
West Allis - C 24	120	137	17	4	1	1	1023	397
West Allis - C 25	54	35	10	0	1	2	1365	748
West Milwaukee - V 1	168	26	16	0	0	3	403	141
West Milwaukee - V 2	92	5	4	0	0	3	202	71
West Milwaukee - V 3	130	24	7	0	0	0	311	110
West Milwaukee - V 4	99	9	3	0	0	1	305	108
West Milwaukee - V 5	80	16	5	1	0	4	252	90
West Milwaukee - V 6	70	12	4	0	0	0	273	97
Whitefish Bay - V 1	14	13	0	0	3	1	675	324
Whitefish Bay - V 2	10	15	5	0	3	0	503	242
Whitefish Bay - V 3	18	17	2	0	0	0	383	184
Whitefish Bay - V 4	22	14	3	0	2	1	663	320
Whitefish Bay - V 5	25	19	4	0	1	3	587	284
Whitefish Bay - V 6	10	26	1	0	1	0	634	306
Whitefish Bay - V 7	21	42	3	0	4	0	1475	653
Whitefish Bay - V 8	24	28	0	0	0	3	595	288
Whitefish Bay - V 9	31	86	3	1	0	5	772	374
Whitefish Bay - V 10	12	47	0	0	2	1	777	377
Whitefish Bay - V 11	16	40	1	0	1	0	583	283
Whitefish Bay - V 12	8	27	2	0	1	2	1656	766
ADRIAN - T 1	9	1	2	0	0	0	410	244
ANGELO - T 1	9	1	1	0	1	0	360	199
ANGELO - T 2	7	1	0	0	0	0	90	50
ANGELO - T 3	0	0	0	1	0	0	137	77
BYRON - T 1	11	8	91	1	0	1	581	291
Cashton - V 1	22	0	0	0	0	0	257	100

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
West Allis - C 6	539	3	6	0	0	2	0
West Allis - C 7	669	5	14	1	1	2	0
West Allis - C 8	625	5	4	1	0	4	0
West Allis - C 9	682	2	13	0	1	2	0
West Allis - C 10	661	3	13	0	0	2	0
West Allis - C 11	750	3	12	0	0	3	0
West Allis - C 12	626	3	15	0	0	1	0
West Allis - C 13	865	6	15	0	0	2	0
West Allis - C 14	582	3	11	1	0	6	0
West Allis - C 15	505	3	9	0	0	3	0
West Allis - C 16	495	0	6	0	1	1	0
West Allis - C 17	740	3	7	0	0	3	0
West Allis - C 18	774	3	15	0	0	3	0
West Allis - C 19	691	5	15	2	1	5	0
West Allis - C 20	558	2	2	0	0	3	0
West Allis - C 21	741	1	8	0	0	1	0
West Allis - C 22	586	1	6	1	0	5	0
West Allis - C 23	705	1	7	0	0	5	0
West Allis - C 24	612	0	10	0	0	3	0
West Allis - C 25	604	0	5	0	1	7	0
West Milwaukee - V 1	253	2	3	1	0	1	0
West Milwaukee - V 2	127	1	2	0	0	0	0
West Milwaukee - V 3	196	1	3	0	0	0	0
West Milwaukee - V 4	193	1	2	0	0	0	0
West Milwaukee - V 5	161	0	1	0	0	0	0
West Milwaukee - V 6	174	0	2	0	0	0	0
Whitefish Bay - V 1	341	1	4	1	1	2	0
Whitefish Bay - V 2	255	1	3	0	0	1	0
Whitefish Bay - V 3	194	1	2	0	0	1	0
Whitefish Bay - V 4	336	1	4	0	0	1	0
Whitefish Bay - V 5	298	0	3	0	0	1	0
Whitefish Bay - V 6	322	0	4	0	0	1	0
Whitefish Bay - V 7	803	2	12	0	0	1	0
Whitefish Bay - V 8	303	0	3	0	0	1	0
Whitefish Bay - V 9	394	0	3	0	0	1	0
Whitefish Bay - V 10	396	0	3	0	0	1	0
Whitefish Bay - V 11	297	0	2	0	0	1	0
Whitefish Bay - V 12	879	0	5	0	0	4	0
ADRIAN - T 1	163	0	1	0	1	1	0
ANGELO - T 1	154	2	3	0	1	1	0
ANGELO - T 2	38	1	1	0	0	0	0
ANGELO - T 3	60	0	0	0	0	0	0
BYRON - T 1	281	0	1	0	0	2	0
Cashton - V 1	151	0	3	1	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
West Allis - C 6	0	0	1003	488	493	15	7
West Allis - C 7	0	0	1200	542	623	31	3
West Allis - C 8	0	2	1043	417	595	24	5
West Allis - C 9	0	7	1360	670	654	22	9
West Allis - C 10	0	2	1195	534	633	21	4
West Allis - C 11	0	2	1515	767	700	32	8
West Allis - C 12	0	3	1321	693	592	26	8
West Allis - C 13	0	1	1769	890	833	42	2
West Allis - C 14	0	0	1008	432	547	24	2
West Allis - C 15	0	3	1000	496	485	16	2
West Allis - C 16	0	0	975	483	470	18	3
West Allis - C 17	0	3	1514	768	709	28	7
West Allis - C 18	0	4	1594	815	741	31	5
West Allis - C 19	0	1	1450	729	666	48	7
West Allis - C 20	0	2	1042	486	534	17	3
West Allis - C 21	0	2	1338	608	691	35	2
West Allis - C 22	0	4	1107	526	556	19	5
West Allis - C 23	0	0	1488	753	705	23	5
West Allis - C 24	0	1	1002	409	569	18	5
West Allis - C 25	0	0	1341	705	609	19	7
West Milwaukee - V 1	0	2	387	142	232	9	2
West Milwaukee - V 2	0	1	195	71	117	5	1
West Milwaukee - V 3	0	1	301	111	180	7	2
West Milwaukee - V 4	0	1	293	108	177	6	1
West Milwaukee - V 5	0	0	244	90	148	5	1
West Milwaukee - V 6	0	0	264	98	160	5	1
Whitefish Bay - V 1	0	1	661	331	321	6	2
Whitefish Bay - V 2	0	1	494	247	239	5	2
Whitefish Bay - V 3	0	1	376	188	182	4	1
Whitefish Bay - V 4	0	1	651	326	316	6	2
Whitefish Bay - V 5	0	1	579	290	281	5	2
Whitefish Bay - V 6	0	1	623	312	302	6	2
Whitefish Bay - V 7	0	4	1444	672	752	15	4
Whitefish Bay - V 8	0	0	586	294	285	5	2
Whitefish Bay - V 9	0	0	759	382	370	6	1
Whitefish Bay - V 10	0	0	763	384	372	6	1
Whitefish Bay - V 11	0	0	574	289	280	4	1
Whitefish Bay - V 12	0	2	1633	791	827	12	2
ADRIAN - T 1	0	0	411	249	152	8	2
ANGELO - T 1	0	0	348	195	139	10	3
ANGELO - T 2	0	0	87	49	35	2	1
ANGELO - T 3	0	0	133	76	54	3	0
BYRON - T 1	3	3	564	293	261	8	2
Cashton - V 1	0	0	251	119	129	3	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
West Allis - C 6	0	0	0	842	444	397	0
West Allis - C 7	0	0	1	1035	551	480	0
West Allis - C 8	0	0	2	945	439	502	0
West Allis - C 9	0	0	5	1192	676	511	0
West Allis - C 10	0	0	3	1036	547	487	0
West Allis - C 11	0	0	8	1341	774	562	0
West Allis - C 12	0	0	2	1152	690	459	0
West Allis - C 13	0	0	2	1561	954	605	0
West Allis - C 14	0	0	3	888	452	435	0
West Allis - C 15	0	0	1	896	506	387	0
West Allis - C 16	0	0	1	861	490	371	0
West Allis - C 17	0	0	2	1350	777	569	0
West Allis - C 18	0	1	1	1408	846	560	0
West Allis - C 19	0	0	0	1305	807	498	0
West Allis - C 20	0	0	2	899	504	392	0
West Allis - C 21	0	0	2	1159	622	534	0
West Allis - C 22	0	0	1	985	563	421	0
West Allis - C 23	0	1	1	1297	789	506	0
West Allis - C 24	0	0	1	861	415	443	0
West Allis - C 25	0	0	1	1234	762	472	0
West Milwaukee - V 1	0	1	1	349	132	200	16
West Milwaukee - V 2	0	0	1	177	66	101	9
West Milwaukee - V 3	0	0	1	271	103	156	12
West Milwaukee - V 4	0	0	1	266	101	153	12
West Milwaukee - V 5	0	0	0	220	83	127	10
West Milwaukee - V 6	0	0	0	239	90	138	11
Whitefish Bay - V 1	0	0	1	621	319	282	19
Whitefish Bay - V 2	0	0	1	464	238	211	14
Whitefish Bay - V 3	0	0	1	355	182	161	11
Whitefish Bay - V 4	0	0	1	612	315	278	18
Whitefish Bay - V 5	0	0	1	543	279	247	16
Whitefish Bay - V 6	0	0	1	584	300	266	17
Whitefish Bay - V 7	0	0	1	1373	657	666	47
Whitefish Bay - V 8	0	0	0	552	284	251	16
Whitefish Bay - V 9	0	0	0	716	369	326	20
Whitefish Bay - V 10	0	0	0	721	371	328	21
Whitefish Bay - V 11	0	0	0	539	278	246	15
Whitefish Bay - V 12	0	0	1	1537	761	736	40
ADRIAN - T 1	0	0	0	402	209	193	0
ANGELO - T 1	0	0	1	334	153	181	0
ANGELO - T 2	0	0	0	85	39	46	0
ANGELO - T 3	0	0	0	129	59	70	0
BYRON - T 1	0	0	0	517	279	238	0
Cashton - V 1	0	0	0	244	77	167	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
West Allis - C 6	1	0	0	0	0	0	894
West Allis - C 7	4	0	0	0	0	0	1118
West Allis - C 8	4	0	0	0	0	0	989
West Allis - C 9	5	0	0	0	0	0	1281
West Allis - C 10	2	0	0	0	0	0	827
West Allis - C 11	5	0	0	0	0	0	1382
West Allis - C 12	3	0	0	0	0	0	1187
West Allis - C 13	2	0	0	0	0	0	1658
West Allis - C 14	1	0	0	0	0	0	947
West Allis - C 15	3	0	0	0	0	0	931
West Allis - C 16	0	0	0	0	0	0	890
West Allis - C 17	4	0	0	0	0	0	1425
West Allis - C 18	2	0	0	0	0	0	1514
West Allis - C 19	0	0	0	0	0	0	1360
West Allis - C 20	3	0	0	0	0	0	709
West Allis - C 21	3	0	0	0	0	0	1246
West Allis - C 22	1	0	0	0	0	0	1039
West Allis - C 23	2	0	0	0	0	0	1382
West Allis - C 24	3	0	0	0	0	0	941
West Allis - C 25	0	0	0	0	0	0	1295
West Milwaukee - V 1	1	0	0	0	0	0	268
West Milwaukee - V 2	1	0	0	0	0	0	135
West Milwaukee - V 3	0	0	0	0	0	0	209
West Milwaukee - V 4	0	0	0	0	0	0	205
West Milwaukee - V 5	0	0	0	0	0	0	169
West Milwaukee - V 6	0	0	0	0	0	0	183
Whitefish Bay - V 1	1	436	382	0	41	13	624
Whitefish Bay - V 2	1	326	285	0	31	10	467
Whitefish Bay - V 3	1	249	217	0	24	8	356
Whitefish Bay - V 4	1	431	377	0	41	13	616
Whitefish Bay - V 5	1	382	334	0	36	12	546
Whitefish Bay - V 6	1	409	359	0	38	12	586
Whitefish Bay - V 7	3	915	793	0	96	26	1364
Whitefish Bay - V 8	1	387	340	0	36	11	554
Whitefish Bay - V 9	1	502	441	0	47	14	720
Whitefish Bay - V 10	1	505	444	0	47	14	724
Whitefish Bay - V 11	0	379	333	0	35	11	544
Whitefish Bay - V 12	0	1027	893	0	98	36	1518
ADRIAN - T 1	0	402	228	0	0	174	384
ANGELO - T 1	0	347	188	0	0	159	332
ANGELO - T 2	0	88	48	0	0	40	84
ANGELO - T 3	0	135	73	0	0	62	128
BYRON - T 1	0	520	272	0	0	248	540
Cashton - V 1	0	250	114	0	0	136	242



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
West Allis - C 6	447	446	1	0	0	0
West Allis - C 7	551	566	1	0	0	0
West Allis - C 8	438	551	0	0	0	0
West Allis - C 9	700	577	4	0	0	0
West Allis - C 10	0	759	16	52	0	0
West Allis - C 11	737	643	2	0	0	0
West Allis - C 12	643	541	3	0	0	0
West Allis - C 13	945	712	1	0	0	0
West Allis - C 14	463	484	0	0	0	0
West Allis - C 15	484	445	2	0	0	0
West Allis - C 16	465	423	2	0	0	0
West Allis - C 17	775	649	1	0	0	0
West Allis - C 18	871	640	3	0	0	0
West Allis - C 19	781	578	1	0	0	0
West Allis - C 20	0	614	22	73	0	0
West Allis - C 21	630	614	2	0	0	0
West Allis - C 22	533	503	3	0	0	0
West Allis - C 23	808	570	4	0	0	0
West Allis - C 24	432	507	2	0	0	0
West Allis - C 25	788	507	0	0	0	0
West Milwaukee - V 1	0	235	3	30	0	0
West Milwaukee - V 2	0	118	2	15	0	0
West Milwaukee - V 3	0	183	3	23	0	0
West Milwaukee - V 4	0	180	2	23	0	0
West Milwaukee - V 5	0	150	1	18	0	0
West Milwaukee - V 6	0	162	1	20	0	0
Whitefish Bay - V 1	325	298	1	0	0	0
Whitefish Bay - V 2	243	223	1	0	0	0
Whitefish Bay - V 3	185	170	1	0	0	0
Whitefish Bay - V 4	321	294	1	0	0	0
Whitefish Bay - V 5	285	261	0	0	0	0
Whitefish Bay - V 6	306	280	0	0	0	0
Whitefish Bay - V 7	684	679	1	0	0	0
Whitefish Bay - V 8	289	265	0	0	0	0
Whitefish Bay - V 9	376	344	0	0	0	0
Whitefish Bay - V 10	378	346	0	0	0	0
Whitefish Bay - V 11	284	260	0	0	0	0
Whitefish Bay - V 12	758	760	0	0	0	0
ADRIAN - T 1	258	126	0	0	0	0
ANGELO - T 1	197	135	0	0	0	0
ANGELO - T 2	50	34	0	0	0	0
ANGELO - T 3	76	52	0	0	0	0
BYRON - T 1	310	230	0	0	0	0
Cashton - V 1	169	73	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
West Allis - C 6	0	636	621	0	15	0	0	C
West Allis - C 7	0	794	772	0	22	0	0	C
West Allis - C 8	0	732	708	0	24	0	0	C
West Allis - C 9	0	886	863	0	23	0	0	C
West Allis - C 10	0	794	775	0	19	0	0	C
West Allis - C 11	0	1033	1004	0	29	0	0	C
West Allis - C 12	0	849	829	0	20	0	0	C
West Allis - C 13	0	1112	1095	0	17	0	0	C
West Allis - C 14	0	686	668	0	18	0	0	C
West Allis - C 15	0	659	643	0	16	0	0	C
West Allis - C 16	0	636	620	0	16	0	0	C
West Allis - C 17	0	1006	976	0	30	0	0	C
West Allis - C 18	0	1052	1030	0	22	0	0	C
West Allis - C 19	0	974	960	0	14	0	0	C
West Allis - C 20	0	680	660	0	20	0	0	C
West Allis - C 21	0	882	863	0	19	0	0	C
West Allis - C 22	0	731	715	0	16	0	0	C
West Allis - C 23	0	930	906	0	24	0	0	C
West Allis - C 24	0	688	671	0	17	0	0	C
West Allis - C 25	0	875	859	0	16	0	0	C
West Milwaukee - V 1	0	247	242	0	5	0	0	V
West Milwaukee - V 2	0	125	122	0	3	0	0	V
West Milwaukee - V 3	0	193	189	0	4	0	0	V
West Milwaukee - V 4	0	188	185	0	3	0	0	V
West Milwaukee - V 5	0	157	154	0	3	0	0	V
West Milwaukee - V 6	0	170	167	0	3	0	0	V
Whitefish Bay - V 1	0	417	409	0	8	0	0	V
Whitefish Bay - V 2	0	312	306	0	6	0	0	V
Whitefish Bay - V 3	0	238	233	0	5	0	0	V
Whitefish Bay - V 4	0	412	404	0	8	0	0	V
Whitefish Bay - V 5	0	365	358	0	7	0	0	V
Whitefish Bay - V 6	0	394	386	0	8	0	0	V
Whitefish Bay - V 7	0	944	925	0	19	0	0	V
Whitefish Bay - V 8	0	371	364	0	7	0	0	V
Whitefish Bay - V 9	0	482	473	0	9	0	0	V
Whitefish Bay - V 10	0	485	476	0	9	0	0	V
Whitefish Bay - V 11	0	363	357	0	6	0	0	V
Whitefish Bay - V 12	0	1034	1022	0	12	0	0	V
ADRIAN - T 1	0	336	0	0	3	0	333	T
ANGELO - T 1	0	270	0	0	3	0	267	T
ANGELO - T 2	0	68	0	0	1	0	67	T
ANGELO - T 3	0	104	0	0	0	0	104	T
BYRON - T 1	0	368	0	0	5	0	363	T
Cashton - V 1	0	211	0	0	1	0	210	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55081129500002	Cashton - V 2	96	32	3	55081129500002	12950	Cashton
55081155500001	CLIFTON - T 1	50	17	3	55081155500001	15550	CLIFTON
55081294500001	GLENDALE - T 1	50	17	3	55081294500001	29450	GLENDALE
55081303250001	GRANT - T 1	70	24	3	55081303250001	30325	GRANT
55081312250001	GREENFIELD - T 1	70	24	3	55081312250001	31225	GREENFIELD
55081312250002	GREENFIELD - T 2	70	24	3	55081312250002	31225	GREENFIELD
55081379500001	JEFFERSON - T 1	96	32	3	55081379500001	37950	JEFFERSON
55081391500001	Kendall - V 1	50	17	3	55081391500001	39150	Kendall
55081409250001	LAFAYETTE - T 1	70	24	3	55081409250001	40925	LAFAYETTE
55081409250002	LAFAYETTE - T 2	70	24	3	55081409250002	40925	LAFAYETTE
5508141000001A	LA GRANGE - T 1 A	70	24	7	5508141000001A	41000	LA GRANGE
5508141000001B	LA GRANGE - T 1 B	70	24	3	5508141000001B	41000	LA GRANGE
5508141000002A	LA GRANGE - T 2 A	70	24	7	5508141000002A	41000	LA GRANGE
5508141000002B	LA GRANGE - T 2 B	70	24	3	5508141000002B	41000	LA GRANGE
5508141000003A	LA GRANGE - T 3 A	70	24	7	5508141000003A	41000	LA GRANGE
5508141000003B	LA GRANGE - T 3 B	70	24	3	5508141000003B	41000	LA GRANGE
55081434750001	LEON - T 1	96	32	3	55081434750001	43475	LEON
55081434750002	LEON - T 2	96	32	3	55081434750002	43475	LEON
55081444500001	LINCOLN - T 1	70	24	7	55081444500001	44450	LINCOLN
55081449750001	LITTLE FALLS - T 1	70	24	3	55081449750001	44975	LITTLE FALLS
55081449750002	LITTLE FALLS - T 2	70	24	3	55081449750002	44975	LITTLE FALLS
55081508000001	Melvina - V 1	96	32	3	55081508000001	50800	Melvina
55081569500001	NEW LYME - T 1	70	24	3	55081569500001	56950	NEW LYME
55081585750001	Norwalk - V 1	96	32	3	55081585750001	58575	Norwalk
55081588500001	Oakdale - V 1	70	24	3	55081588500001	58850	Oakdale
55081588750001	OAKDALE - T 1	70	24	3	55081588750001	58875	OAKDALE
55081644250001	PORTLAND - T 1	96	32	3	55081644250001	64425	PORTLAND
55081678500001	RIDGEVILLE - T 1	96	32	3	55081678500001	67850	RIDGEVILLE
55081723250001	SCOTT - T 1	70	24	7	55081723250001	72325	SCOTT
55081731500001	SHELDON - T 1	96	32	3	55081731500001	73150	SHELDON
55081753250001	Sparta - C 1	70	24	3	55081753250001	75325	Sparta
55081753250002	Sparta - C 2	70	24	3	55081753250002	75325	Sparta
55081753250003	Sparta - C 3	70	24	3	55081753250003	75325	Sparta
55081753250004	Sparta - C 4	70	24	3	55081753250004	75325	Sparta
55081753250005	Sparta - C 5	70	24	3	55081753250005	75325	Sparta
55081753250006	Sparta - C 6	70	24	3	55081753250006	75325	Sparta
55081753250007	Sparta - C 7	70	24	3	55081753250007	75325	Sparta
55081753250008	Sparta - C 8	70	24	3	55081753250008	75325	Sparta
55081753250009	Sparta - C 9	70	24	3	55081753250009	75325	Sparta
55081753250010	Sparta - C 10	70	24	3	55081753250010	75325	Sparta
55081753250011	Sparta - C 11	70	24	3	55081753250011	75325	Sparta
55081753250012	Sparta - C 12	70	24	3	55081753250012	75325	Sparta
55081753250013	Sparta - C 13	70	24	3	55081753250013	75325	Sparta
55081753250014	Sparta - C 14	70	24	3	55081753250014	75325	Sparta

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508112950	Monroe	55081	Cashton - V 2	2	5508112	NO	513	485	6
5508115550	Monroe	55081	CLIFTON - T 1	1	5508109	NO	690	668	6
5508129450	Monroe	55081	GLENDALE - T 1	1	5508114	NO	667	652	5
5508130325	Monroe	55081	GRANT - T 1	1	5508102	NO	495	482	3
5508131225	Monroe	55081	GREENFIELD - T 1	1	5508105	NO	478	451	3
5508131225	Monroe	55081	GREENFIELD - T 2	2	5508106	NO	229	216	0
5508137950	Monroe	55081	JEFFERSON - T 1	1	5508113	NO	819	801	12
5508139150	Monroe	55081	Kendall - V 1	1	5508114	NO	472	451	0
5508140925	Monroe	55081	LAFAYETTE - T 1	1	5508105	NO	274	267	1
5508140925	Monroe	55081	LAFAYETTE - T 2	2	5508105	NO	122	90	21
5508141000	Monroe	55081	LA GRANGE - T 1 A	1A	5508106	NO	836	787	13
5508141000	Monroe	55081	LA GRANGE - T 1 B	1B	5508106	NO	127	126	0
5508141000	Monroe	55081	LA GRANGE - T 2 A	2A	5508106	NO	670	631	3
5508141000	Monroe	55081	LA GRANGE - T 2 B	2B	5508106	NO	41	36	1
5508141000	Monroe	55081	LA GRANGE - T 3 A	3A	5508107	NO	321	285	11
5508141000	Monroe	55081	LA GRANGE - T 3 B	3B	5508107	NO	12	7	0
5508143475	Monroe	55081	LEON - T 1	1	5508110	NO	749	718	8
5508143475	Monroe	55081	LEON - T 2	2	5508110	NO	337	330	0
5508144450	Monroe	55081	LINCOLN - T 1	1	5508102	NO	835	820	1
5508144975	Monroe	55081	LITTLE FALLS - T 1	1	5508101	NO	959	920	3
5508144975	Monroe	55081	LITTLE FALLS - T 2	2	5508101	NO	564	545	1
5508150800	Monroe	55081	Melvina - V 1	1	5508113	NO	104	100	2
5508156950	Monroe	55081	NEW LYME - T 1	1	5508101	NO	168	164	0
5508158575	Monroe	55081	Norwalk - V 1	1	5508111	YES	672	433	1
5508158850	Monroe	55081	Oakdale - V 1	1	5508109	NO	297	292	2
5508158875	Monroe	55081	OAKDALE - T 1	1	5508109	NO	772	744	3
5508164425	Monroe	55081	PORTLAND - T 1	1	5508112	NO	808	767	1
5508167850	Monroe	55081	RIDGEVILLE - T 1	1	5508111	NO	467	449	0
5508172325	Monroe	55081	SCOTT - T 1	1	5508102	NO	135	120	1
5508173150	Monroe	55081	SHELDON - T 1	1	5508113	NO	727	709	6
5508175325	Monroe	55081	Sparta - C 1	1	5508118	NO	653	584	12
5508175325	Monroe	55081	Sparta - C 2	2	5508118	NO	473	456	3
5508175325	Monroe	55081	Sparta - C 3	3	5508118	NO	325	315	6
5508175325	Monroe	55081	Sparta - C 4	4	5508117	NO	861	752	25
5508175325	Monroe	55081	Sparta - C 5	5	5508117	NO	623	542	6
5508175325	Monroe	55081	Sparta - C 6	6	5508118	NO	456	433	9
5508175325	Monroe	55081	Sparta - C 7	7	5508117	NO	746	685	4
5508175325	Monroe	55081	Sparta - C 8	8	5508119	NO	525	480	6
5508175325	Monroe	55081	Sparta - C 9	9	5508119	NO	633	527	8
5508175325	Monroe	55081	Sparta - C 10	10	5508115	NO	606	491	9
5508175325	Monroe	55081	Sparta - C 11	11	5508115	NO	945	780	42
5508175325	Monroe	55081	Sparta - C 12	12	5508115	NO	318	306	4
5508175325	Monroe	55081	Sparta - C 13	13	5508115	NO	355	308	10
5508175325	Monroe	55081	Sparta - C 14	14	5508116	NO	872	822	10

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Cashton - V 2	16	1	5	0	0	0	361	349	4
CLIFTON - T 1	2	12	2	0	0	0	416	405	1
GLENDALE - T 1	0	1	8	1	0	0	508	499	0
GRANT - T 1	8	0	2	0	0	0	397	389	3
GREENFIELD - T 1	1	6	17	0	0	0	381	372	0
GREENFIELD - T 2	4	3	6	0	0	0	158	152	0
JEFFERSON - T 1	4	0	1	0	1	0	514	512	0
Kendall - V 1	10	1	10	0	0	0	362	350	0
LAFAYETTE - T 1	6	0	0	0	0	0	207	206	0
LAFAYETTE - T 2	7	1	1	1	1	0	122	90	21
LA GRANGE - T 1 A	11	8	17	0	0	0	606	578	4
LA GRANGE - T 1 B	0	0	0	0	1	0	94	94	0
LA GRANGE - T 2 A	6	2	27	0	0	1	504	481	0
LA GRANGE - T 2 B	4	0	0	0	0	0	29	28	0
LA GRANGE - T 3 A	2	0	18	0	0	5	256	234	7
LA GRANGE - T 3 B	4	0	1	0	0	0	10	7	0
LEON - T 1	17	1	1	4	0	0	564	547	2
LEON - T 2	0	2	4	1	0	0	244	238	0
LINCOLN - T 1	3	4	5	0	2	0	628	616	1
LITTLE FALLS - T 1	6	12	13	1	2	2	694	673	1
LITTLE FALLS - T 2	11	2	5	0	0	0	437	426	0
Melvina - V 1	0	0	2	0	0	0	69	68	0
NEW LYME - T 1	2	1	1	0	0	0	130	127	0
Norwalk - V 1	228	10	0	0	0	0	468	328	1
Oakdale - V 1	0	1	2	0	0	0	222	217	2
OAKDALE - T 1	5	19	1	0	0	0	567	551	3
PORTLAND - T 1	30	1	9	0	0	0	556	540	0
RIDGEVILLE - T 1	8	3	6	0	1	0	346	333	0
SCOTT - T 1	11	0	0	0	0	3	107	99	0
SHELDON - T 1	2	10	0	0	0	0	434	428	1
Sparta - C 1	42	6	8	0	1	0	484	441	9
Sparta - C 2	11	0	2	1	0	0	334	325	1
Sparta - C 3	2	2	0	0	0	0	249	245	2
Sparta - C 4	69	4	10	0	0	1	680	615	18
Sparta - C 5	60	5	10	0	0	0	455	409	3
Sparta - C 6	10	0	1	1	0	2	350	335	5
Sparta - C 7	52	1	3	0	0	1	579	543	2
Sparta - C 8	26	6	3	1	2	1	379	359	3
Sparta - C 9	83	5	6	1	1	2	517	462	4
Sparta - C 10	99	0	4	0	3	0	459	392	7
Sparta - C 11	100	13	3	5	0	2	599	518	22
Sparta - C 12	6	2	0	0	0	0	253	247	0
Sparta - C 13	29	8	0	0	0	0	259	232	5
Sparta - C 14	21	7	10	1	0	1	671	639	8

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Cashton - V 2	6	1	1	0	0	0	212	83
CLIFTON - T 1	1	7	2	0	0	0	224	106
GLENDALE - T 1	0	1	7	1	0	0	316	183
GRANT - T 1	3	0	2	0	0	0	222	149
GREENFIELD - T 1	0	1	8	0	0	0	277	163
GREENFIELD - T 2	3	1	2	0	0	0	113	67
JEFFERSON - T 1	1	0	0	0	1	0	275	128
Kendall - V 1	4	1	7	0	0	0	193	65
LAFAYETTE - T 1	1	0	0	0	0	0	101	58
LAFAYETTE - T 2	7	1	1	1	1	0	57	34
LA GRANGE - T 1 A	6	6	12	0	0	0	426	232
LA GRANGE - T 1 B	0	0	0	0	0	0	66	36
LA GRANGE - T 2 A	4	2	16	0	0	1	351	193
LA GRANGE - T 2 B	1	0	0	0	0	0	20	11
LA GRANGE - T 3 A	0	0	14	0	0	1	175	97
LA GRANGE - T 3 B	2	0	1	0	0	0	6	3
LEON - T 1	9	1	1	4	0	0	413	239
LEON - T 2	0	1	4	1	0	0	176	103
LINCOLN - T 1	1	3	5	0	2	0	432	291
LITTLE FALLS - T 1	3	5	8	1	2	1	427	196
LITTLE FALLS - T 2	5	2	4	0	0	0	266	123
Melvina - V 1	0	0	1	0	0	0	31	13
NEW LYME - T 1	1	1	1	0	0	0	90	48
Norwalk - V 1	131	6	0	0	0	0	213	97
Oakdale - V 1	0	1	2	0	0	0	112	58
OAKDALE - T 1	3	9	1	0	0	0	344	189
PORTLAND - T 1	13	0	3	0	0	0	376	181
RIDGEVILLE - T 1	6	1	6	0	0	0	252	122
SCOTT - T 1	5	0	0	0	0	3	56	43
SHELDON - T 1	2	3	0	0	0	0	224	147
Sparta - C 1	26	3	4	0	1	0	261	112
Sparta - C 2	6	0	1	1	0	0	182	78
Sparta - C 3	0	2	0	0	0	0	136	58
Sparta - C 4	37	3	7	0	0	0	365	158
Sparta - C 5	36	3	4	0	0	0	246	106
Sparta - C 6	7	0	1	1	0	1	189	81
Sparta - C 7	30	1	3	0	0	0	310	134
Sparta - C 8	9	2	2	1	2	1	205	88
Sparta - C 9	40	5	4	1	0	1	276	119
Sparta - C 10	57	0	3	0	0	0	243	106
Sparta - C 11	46	6	3	2	0	2	316	138
Sparta - C 12	4	2	0	0	0	0	133	58
Sparta - C 13	15	7	0	0	0	0	135	59
Sparta - C 14	9	7	7	1	0	0	354	155

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Cashton - V 2	127	0	2	0	0	0	0
CLIFTON - T 1	114	1	1	1	0	0	0
GLENDALE - T 1	125	2	4	0	0	2	0
GRANT - T 1	70	1	1	0	0	1	0
GREENFIELD - T 1	111	0	3	0	0	0	0
GREENFIELD - T 2	46	0	0	0	0	0	0
JEFFERSON - T 1	146	0	1	0	0	0	0
Kendall - V 1	124	0	4	0	0	0	0
LAFAYETTE - T 1	40	0	0	0	0	1	0
LAFAYETTE - T 2	23	0	0	0	0	0	0
LA GRANGE - T 1 A	187	2	3	0	1	1	0
LA GRANGE - T 1 B	29	0	1	0	0	0	0
LA GRANGE - T 2 A	156	1	1	0	0	0	0
LA GRANGE - T 2 B	9	0	0	0	0	0	0
LA GRANGE - T 3 A	78	0	0	0	0	0	0
LA GRANGE - T 3 B	3	0	0	0	0	0	0
LEON - T 1	170	1	2	0	0	0	0
LEON - T 2	73	0	0	0	0	0	0
LINCOLN - T 1	136	1	3	0	0	0	0
LITTLE FALLS - T 1	226	0	2	0	0	1	0
LITTLE FALLS - T 2	141	0	1	0	0	0	0
Melvina - V 1	18	0	0	0	0	0	0
NEW LYME - T 1	41	0	1	0	0	0	0
Norwalk - V 1	114	0	0	2	0	0	0
Oakdale - V 1	54	0	0	0	0	0	0
OAKDALE - T 1	152	0	2	0	0	0	0
PORTLAND - T 1	189	0	3	0	0	0	0
RIDGEVILLE - T 1	130	0	0	0	0	0	0
SCOTT - T 1	13	0	0	0	0	0	0
SHELDON - T 1	75	0	2	0	0	0	0
Sparta - C 1	142	1	3	0	1	1	0
Sparta - C 2	98	1	2	0	1	1	0
Sparta - C 3	73	1	2	0	0	1	0
Sparta - C 4	200	1	4	0	0	1	0
Sparta - C 5	134	1	3	0	0	1	0
Sparta - C 6	103	1	2	0	0	1	0
Sparta - C 7	170	1	3	0	0	1	0
Sparta - C 8	112	1	2	0	0	1	0
Sparta - C 9	152	1	2	0	0	1	0
Sparta - C 10	134	0	2	0	0	1	0
Sparta - C 11	175	0	3	0	0	0	0
Sparta - C 12	74	0	1	0	0	0	0
Sparta - C 13	75	0	1	0	0	0	0
Sparta - C 14	196	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Cashton - V 2	0	0	210	100	108	2	0
CLIFTON - T 1	0	1	220	116	98	3	3
GLENDALE - T 1	0	0	314	188	112	11	3
GRANT - T 1	0	0	220	147	69	2	2
GREENFIELD - T 1	0	0	273	162	100	8	3
GREENFIELD - T 2	0	0	109	66	41	2	0
JEFFERSON - T 1	0	0	270	137	126	5	2
Kendall - V 1	0	0	193	79	108	5	1
LAFAYETTE - T 1	0	2	99	55	40	4	0
LAFAYETTE - T 2	0	0	55	31	22	2	0
LA GRANGE - T 1 A	0	0	420	234	173	9	4
LA GRANGE - T 1 B	0	0	67	37	27	2	1
LA GRANGE - T 2 A	0	0	350	195	144	8	3
LA GRANGE - T 2 B	0	0	19	11	8	0	0
LA GRANGE - T 3 A	0	0	174	98	72	3	1
LA GRANGE - T 3 B	0	0	5	3	2	0	0
LEON - T 1	0	1	404	239	156	6	3
LEON - T 2	0	0	172	103	67	2	0
LINCOLN - T 1	0	1	432	293	123	13	3
LITTLE FALLS - T 1	0	2	418	185	215	13	5
LITTLE FALLS - T 2	0	1	260	116	134	7	3
Melvina - V 1	0	0	30	17	12	1	0
NEW LYME - T 1	0	0	91	48	40	2	1
Norwalk - V 1	0	0	212	104	103	5	0
Oakdale - V 1	0	0	111	58	51	1	1
OAKDALE - T 1	0	1	337	189	138	10	0
PORTLAND - T 1	0	3	370	192	171	5	2
RIDGEVILLE - T 1	0	0	250	136	108	3	3
SCOTT - T 1	0	0	56	43	11	2	0
SHELDON - T 1	0	0	218	145	70	2	1
Sparta - C 1	0	1	257	114	131	8	3
Sparta - C 2	0	1	178	79	91	5	2
Sparta - C 3	0	1	134	59	68	4	2
Sparta - C 4	0	1	358	160	184	10	4
Sparta - C 5	0	1	240	107	123	7	3
Sparta - C 6	0	1	186	83	95	6	2
Sparta - C 7	0	1	306	137	157	9	3
Sparta - C 8	0	1	200	90	102	6	2
Sparta - C 9	0	1	271	122	139	8	2
Sparta - C 10	0	0	239	107	123	7	2
Sparta - C 11	0	0	311	140	161	8	2
Sparta - C 12	0	0	131	59	68	3	1
Sparta - C 13	0	0	133	60	69	3	1
Sparta - C 14	0	0	349	157	180	9	3



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Cashton - V 2	0	0	0	204	64	140	0
CLIFTON - T 1	0	0	0	214	78	136	0
GLENDALE - T 1	0	0	0	291	129	159	0
GRANT - T 1	0	0	0	210	128	82	0
GREENFIELD - T 1	0	0	0	254	119	135	0
GREENFIELD - T 2	0	0	0	104	49	55	0
JEFFERSON - T 1	0	0	0	254	86	168	0
Kendall - V 1	0	0	0	177	43	134	0
LAFAYETTE - T 1	0	0	0	98	48	50	0
LAFAYETTE - T 2	0	0	0	56	27	29	0
LA GRANGE - T 1 A	0	0	0	401	231	167	0
LA GRANGE - T 1 B	0	0	0	62	36	26	0
LA GRANGE - T 2 A	0	0	0	333	192	139	0
LA GRANGE - T 2 B	0	0	0	20	12	8	0
LA GRANGE - T 3 A	0	0	0	169	97	71	0
LA GRANGE - T 3 B	0	0	0	5	3	2	0
LEON - T 1	0	0	0	389	192	197	0
LEON - T 2	0	0	0	167	83	84	0
LINCOLN - T 1	0	0	0	389	268	121	0
LITTLE FALLS - T 1	0	0	0	408	162	244	0
LITTLE FALLS - T 2	0	0	0	254	101	153	0
Melvina - V 1	0	0	0	29	8	21	0
NEW LYME - T 1	0	0	0	86	42	44	0
Norwalk - V 1	0	0	0	206	69	137	0
Oakdale - V 1	0	0	0	108	46	62	0
OAKDALE - T 1	0	0	0	320	138	182	0
PORTLAND - T 1	0	0	0	360	137	223	0
RIDGEVILLE - T 1	0	0	0	240	95	145	0
SCOTT - T 1	0	0	0	51	39	12	0
SHELDON - T 1	0	0	0	209	101	108	0
Sparta - C 1	0	0	1	246	90	155	0
Sparta - C 2	0	0	1	170	62	107	0
Sparta - C 3	0	0	1	128	47	80	0
Sparta - C 4	0	0	0	345	127	217	0
Sparta - C 5	0	0	0	232	85	146	0
Sparta - C 6	0	0	0	177	65	112	0
Sparta - C 7	0	0	0	293	108	185	0
Sparta - C 8	0	0	0	191	70	121	0
Sparta - C 9	0	0	0	260	95	165	0
Sparta - C 10	0	0	0	232	85	147	0
Sparta - C 11	0	0	0	301	111	190	0
Sparta - C 12	0	0	0	126	46	80	0
Sparta - C 13	0	0	0	130	48	82	0
Sparta - C 14	0	0	0	337	124	213	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Cashton - V 2	0	209	95	0	0	114	203
CLIFTON - T 1	0	0	0	0	0	0	219
GLENDALE - T 1	3	0	0	0	0	0	305
GRANT - T 1	0	208	137	0	0	71	212
GREENFIELD - T 1	0	256	157	0	0	99	268
GREENFIELD - T 2	0	105	64	0	0	41	110
JEFFERSON - T 1	0	272	142	0	0	130	262
Kendall - V 1	0	0	0	0	0	0	184
LAFAYETTE - T 1	0	94	58	0	0	36	98
LAFAYETTE - T 2	0	55	34	0	0	21	55
LA GRANGE - T 1 A	3	402	220	0	0	182	412
LA GRANGE - T 1 B	0	64	35	0	0	29	66
LA GRANGE - T 2 A	2	334	183	0	0	151	341
LA GRANGE - T 2 B	0	18	10	0	0	8	19
LA GRANGE - T 3 A	1	168	92	0	0	76	172
LA GRANGE - T 3 B	0	5	3	0	0	2	6
LEON - T 1	0	400	226	0	0	174	388
LEON - T 2	0	171	97	0	0	74	166
LINCOLN - T 1	0	420	301	0	0	119	417
LITTLE FALLS - T 1	2	399	183	0	2	214	401
LITTLE FALLS - T 2	0	248	114	0	0	134	251
Melvina - V 1	0	30	13	0	0	17	30
NEW LYME - T 1	0	87	48	0	0	39	88
Norwalk - V 1	0	208	96	0	0	112	204
Oakdale - V 1	0	106	55	0	0	51	107
OAKDALE - T 1	0	321	179	0	1	141	327
PORTLAND - T 1	0	369	186	0	0	183	360
RIDGEVILLE - T 1	0	246	110	0	1	135	236
SCOTT - T 1	0	54	40	0	0	14	54
SHELDON - T 1	0	212	134	0	0	78	205
Sparta - C 1	1	241	108	0	1	132	244
Sparta - C 2	1	167	75	0	1	91	169
Sparta - C 3	1	125	56	0	1	68	127
Sparta - C 4	1	339	152	0	1	186	342
Sparta - C 5	1	227	102	0	1	124	229
Sparta - C 6	0	175	78	0	1	96	177
Sparta - C 7	0	288	129	0	1	158	291
Sparta - C 8	0	189	85	0	0	104	191
Sparta - C 9	0	257	116	0	0	141	258
Sparta - C 10	0	226	102	0	0	124	229
Sparta - C 11	0	296	133	0	0	163	298
Sparta - C 12	0	124	56	0	0	68	126
Sparta - C 13	0	127	57	0	0	70	128
Sparta - C 14	0	331	149	0	0	182	334

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Cashton - V 2	142	61	0	0	0	0
CLIFTON - T 1	108	105	0	0	0	0
GLENDALE - T 1	183	114	0	0	0	0
GRANT - T 1	150	62	0	0	0	0
GREENFIELD - T 1	173	95	0	0	0	0
GREENFIELD - T 2	71	39	0	0	0	0
JEFFERSON - T 1	201	61	0	0	0	0
Kendall - V 1	80	95	0	0	0	0
LAFAYETTE - T 1	62	35	1	0	0	0
LAFAYETTE - T 2	35	20	0	0	0	0
LA GRANGE - T 1 A	259	151	2	0	0	0
LA GRANGE - T 1 B	41	24	1	0	0	0
LA GRANGE - T 2 A	215	125	1	0	0	0
LA GRANGE - T 2 B	12	7	0	0	0	0
LA GRANGE - T 3 A	109	63	0	0	0	0
LA GRANGE - T 3 B	4	2	0	0	0	0
LEON - T 1	253	135	0	0	0	0
LEON - T 2	109	57	0	0	0	0
LINCOLN - T 1	311	106	0	0	0	0
LITTLE FALLS - T 1	202	197	2	0	0	0
LITTLE FALLS - T 2	127	124	0	0	0	0
Melvina - V 1	19	11	0	0	0	0
NEW LYME - T 1	54	34	0	0	0	0
Norwalk - V 1	122	81	1	0	0	0
Oakdale - V 1	66	41	0	0	0	0
OAKDALE - T 1	206	121	0	0	0	0
PORTLAND - T 1	255	105	0	0	0	0
RIDGEVILLE - T 1	140	96	0	0	0	0
SCOTT - T 1	41	13	0	0	0	0
SHELDON - T 1	150	55	0	0	0	0
Sparta - C 1	122	121	1	0	0	0
Sparta - C 2	84	84	1	0	0	0
Sparta - C 3	63	63	1	0	0	0
Sparta - C 4	171	170	1	0	0	0
Sparta - C 5	114	114	1	0	0	0
Sparta - C 6	88	88	1	0	0	0
Sparta - C 7	145	145	1	0	0	0
Sparta - C 8	95	95	1	0	0	0
Sparta - C 9	129	128	1	0	0	0
Sparta - C 10	114	114	1	0	0	0
Sparta - C 11	149	149	0	0	0	0
Sparta - C 12	63	63	0	0	0	0
Sparta - C 13	64	64	0	0	0	0
Sparta - C 14	167	167	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Cashton - V 2	0	177	0	0	0	0	177	V
CLIFTON - T 1	6	161	0	0	2	0	159	T
GLENDALE - T 1	8	244	0	0	3	0	241	T
GRANT - T 1	0	183	0	0	1	0	182	T
GREENFIELD - T 1	0	224	0	0	3	0	221	T
GREENFIELD - T 2	0	92	0	0	1	0	91	T
JEFFERSON - T 1	0	243	0	0	1	0	242	T
Kendall - V 1	9	123	0	0	2	0	121	V
LAFAYETTE - T 1	0	78	0	0	1	0	77	T
LAFAYETTE - T 2	0	45	0	0	0	0	45	T
LA GRANGE - T 1 A	0	339	0	0	4	0	335	T
LA GRANGE - T 1 B	0	53	0	0	1	0	52	T
LA GRANGE - T 2 A	0	281	0	0	2	0	279	T
LA GRANGE - T 2 B	0	15	0	0	0	0	15	T
LA GRANGE - T 3 A	0	142	0	0	1	0	141	T
LA GRANGE - T 3 B	0	5	0	0	0	0	5	T
LEON - T 1	0	327	0	0	1	0	326	T
LEON - T 2	0	141	0	0	0	0	141	T
LINCOLN - T 1	0	359	0	0	3	0	356	T
LITTLE FALLS - T 1	0	296	0	0	7	0	289	T
LITTLE FALLS - T 2	0	185	0	0	4	0	181	T
Melvina - V 1	0	24	0	0	0	0	24	V
NEW LYME - T 1	0	76	0	0	0	0	76	T
Norwalk - V 1	0	173	0	0	2	0	171	V
Oakdale - V 1	0	92	0	0	0	0	92	V
OAKDALE - T 1	0	253	0	0	1	0	252	T
PORTLAND - T 1	0	292	0	0	1	0	291	T
RIDGEVILLE - T 1	0	172	0	0	2	0	170	T
SCOTT - T 1	0	51	0	0	0	0	51	T
SHELDON - T 1	0	180	0	0	0	0	180	T
Sparta - C 1	0	191	0	0	5	0	186	C
Sparta - C 2	0	133	0	0	4	0	129	C
Sparta - C 3	0	99	0	0	3	0	96	C
Sparta - C 4	0	268	0	0	7	0	261	C
Sparta - C 5	0	180	0	0	5	0	175	C
Sparta - C 6	0	138	0	0	3	0	135	C
Sparta - C 7	0	227	0	0	5	0	222	C
Sparta - C 8	0	148	0	0	3	0	145	C
Sparta - C 9	0	202	0	0	4	0	198	C
Sparta - C 10	0	180	0	0	4	0	176	C
Sparta - C 11	0	234	0	0	5	0	229	C
Sparta - C 12	0	99	0	0	2	0	97	C
Sparta - C 13	0	101	0	0	2	0	99	C
Sparta - C 14	0	263	0	0	6	0	257	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55081753250015	Sparta - C 15	70	24	3	55081753250015	75325	Sparta
55081753250016	Sparta - C 16	70	24	3	55081753250016	75325	Sparta
55081753500001	SPARTA - T 1	70	24	3	55081753500001	75350	SPARTA
55081753500002	SPARTA - T 2	70	24	3	55081753500002	75350	SPARTA
55081753500003	SPARTA - T 3	70	24	3	55081753500003	75350	SPARTA
55081753500004	SPARTA - T 4	70	24	3	55081753500004	75350	SPARTA
55081753500005	SPARTA - T 5	70	24	3	55081753500005	75350	SPARTA
55081753500006	SPARTA - T 6	70	24	3	55081753500006	75350	SPARTA
55081800750001	Tomah - C 1	70	24	3	55081800750001	80075	Tomah
55081800750002	Tomah - C 2	70	24	3	55081800750002	80075	Tomah
55081800750003	Tomah - C 3	70	24	3	55081800750003	80075	Tomah
55081800750004	Tomah - C 4	70	24	3	55081800750004	80075	Tomah
55081800750006	Tomah - C 6	70	24	3	55081800750006	80075	Tomah
55081800750007	Tomah - C 7	70	24	3	55081800750007	80075	Tomah
55081800750008	Tomah - C 8	70	24	3	55081800750008	80075	Tomah
55081800750009	Tomah - C 9	70	24	3	55081800750009	80075	Tomah
55081800750010	Tomah - C 10	70	24	3	55081800750010	80075	Tomah
55081800750011	Tomah - C 11	70	24	3	55081800750011	80075	Tomah
55081800750012	Tomah - C 12	70	24	3	55081800750012	80075	Tomah
55081800750013	Tomah - C 13	70	24	3	55081800750013	80075	Tomah
55081800750014	Tomah - C 14	70	24	3	55081800750014	80075	Tomah
55081800750015	Tomah - C 15	70	24	3	55081800750015	80075	Tomah
55081800750016	Tomah - C 16	70	24	3	55081800750016	80075	Tomah
5508180075005A	Tomah - C 5 A	70	24	3	5508180075005A	80075	Tomah
5508180075005B	Tomah - C 5 B	70	24	7	5508180075005B	80075	Tomah
55081801000001	TOMAH - T 1	96	32	3	55081801000001	80100	TOMAH
55081801000002	TOMAH - T 2	96	32	3	55081801000002	80100	TOMAH
55081834500001	Warrens - V 1	70	24	7	55081834500001	83450	Warrens
55081851250001	WELLINGTON - T 1	96	32	3	55081851250001	85125	WELLINGTON
55081851250002	WELLINGTON - T 2	96	32	3	55081851250002	85125	WELLINGTON
55081851500001	WELLS - T 1	96	32	3	55081851500001	85150	WELLS
55081875250001	Wilton - V 1	96	32	3	55081875250001	87525	Wilton
55081875500001	WILTON - T 1	96	32	3	55081875500001	87550	WILTON
55081875500002	WILTON - T 2	96	32	3	55081875500002	87550	WILTON
55081875500003	WILTON - T 3	96	32	3	55081875500003	87550	WILTON
55081875500004	WILTON - T 4	96	32	3	55081875500004	87550	WILTON
55081875500005	WILTON - T 5	96	32	3	55081875500005	87550	WILTON
55081892750001	Wyeville - V 1	70	24	7	55081892750001	89275	Wyeville
55083001750001	ABRAMS - T 1	89	30	8	55083001750001	00175	ABRAMS
55083001750002	ABRAMS - T 2	89	30	8	55083001750002	00175	ABRAMS
55083001750003	ABRAMS - T 3	89	30	8	55083001750003	00175	ABRAMS
55083042750001	BAGLEY - T 1	36	12	8	55083042750001	04275	BAGLEY
55083093750001	BRAZEAU - T 1	36	12	8	55083093750001	09375	BRAZEAU
55083093750002	BRAZEAU - T 2	36	12	8	55083093750002	09375	BRAZEAU

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508175325	Monroe	55081	Sparta - C 15	15	5508116	NO	712	666	9
5508175325	Monroe	55081	Sparta - C 16	16	5508117	NO	423	391	12
5508175350	Monroe	55081	SPARTA - T 1	1	5508104	NO	584	561	3
5508175350	Monroe	55081	SPARTA - T 2	2	5508103	NO	938	913	3
5508175350	Monroe	55081	SPARTA - T 3	3	5508101	NO	101	101	0
5508175350	Monroe	55081	SPARTA - T 4	4	5508101	NO	49	49	0
5508175350	Monroe	55081	SPARTA - T 5	5	5508104	NO	528	504	0
5508175350	Monroe	55081	SPARTA - T 6	6	5508103	YES	924	885	12
5508180075	Monroe	55081	Tomah - C 1	1	5508120	NO	531	380	43
5508180075	Monroe	55081	Tomah - C 2	2	5508120	NO	567	449	35
5508180075	Monroe	55081	Tomah - C 3	3	5508120	NO	719	607	27
5508180075	Monroe	55081	Tomah - C 4	4	5508121	NO	369	320	26
5508180075	Monroe	55081	Tomah - C 6	6	5508121	NO	554	497	10
5508180075	Monroe	55081	Tomah - C 7	7	5508124	NO	595	552	16
5508180075	Monroe	55081	Tomah - C 8	8	5508124	NO	489	454	6
5508180075	Monroe	55081	Tomah - C 9	9	5508123	NO	557	530	5
5508180075	Monroe	55081	Tomah - C 10	10	5508123	NO	658	609	12
5508180075	Monroe	55081	Tomah - C 11	11	5508121	NO	368	339	6
5508180075	Monroe	55081	Tomah - C 12	12	5508124	NO	734	644	16
5508180075	Monroe	55081	Tomah - C 13	13	5508123	NO	605	541	19
5508180075	Monroe	55081	Tomah - C 14	14	5508122	NO	601	561	19
5508180075	Monroe	55081	Tomah - C 15	15	5508122	NO	727	682	3
5508180075	Monroe	55081	Tomah - C 16	16	5508122	NO	489	428	14
5508180075	Monroe	55081	Tomah - C 5 A	5A	5508121	NO	530	484	11
5508180075	Monroe	55081	Tomah - C 5 B	5B	5508121	NO	0	0	0
5508180100	Monroe	55081	TOMAH - T 1	1	5508108	NO	664	637	4
5508180100	Monroe	55081	TOMAH - T 2	2	5508108	NO	736	720	2
5508183450	Monroe	55081	Warrens - V 1	1	5508102	NO	363	342	6
5508185125	Monroe	55081	WELLINGTON - T 1	1	5508113	NO	185	185	0
5508185125	Monroe	55081	WELLINGTON - T 2	2	5508114	NO	436	417	3
5508185150	Monroe	55081	WELLS - T 1	1	5508110	NO	519	505	0
5508187525	Monroe	55081	Wilton - V 1	1	5508111	NO	504	455	2
5508187550	Monroe	55081	WILTON - T 1	1	5508108	NO	446	439	1
5508187550	Monroe	55081	WILTON - T 2	2	5508111	NO	257	244	6
5508187550	Monroe	55081	WILTON - T 3	3	5508114	NO	270	270	0
5508187550	Monroe	55081	WILTON - T 4	4	5508109	NO	17	17	0
5508187550	Monroe	55081	WILTON - T 5	5	5508109	NO	37	36	0
5508189275	Monroe	55081	Wyeville - V 1	1	5508107	NO	147	141	0
5508300175	Oconto	55083	ABRAMS - T 1	1	5508308	NO	593	577	2
5508300175	Oconto	55083	ABRAMS - T 2	2	5508309	NO	961	942	1
5508300175	Oconto	55083	ABRAMS - T 3	3	5508309	NO	302	290	0
5508304275	Oconto	55083	BAGLEY - T 1	1	5508328	NO	291	284	1
5508309375	Oconto	55083	BRAZEAU - T 1	1	5508327	NO	323	322	0
5508309375	Oconto	55083	BRAZEAU - T 2	2	5508327	NO	580	572	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Sparta - C 15	22	9	4	0	2	0	552	521	7
Sparta - C 16	11	2	6	0	1	0	332	318	4
SPARTA - T 1	14	2	3	1	0	0	467	456	1
SPARTA - T 2	9	8	4	0	0	1	718	706	2
SPARTA - T 3	0	0	0	0	0	0	76	76	0
SPARTA - T 4	0	0	0	0	0	0	35	35	0
SPARTA - T 5	10	5	9	0	0	0	383	372	0
SPARTA - T 6	12	10	5	0	0	0	701	682	3
Tomah - C 1	62	16	14	16	0	0	339	265	26
Tomah - C 2	26	30	23	3	0	1	433	358	25
Tomah - C 3	50	8	15	2	0	10	571	506	19
Tomah - C 4	12	4	6	0	1	0	297	251	25
Tomah - C 6	24	11	11	0	0	1	416	381	8
Tomah - C 7	8	9	9	1	0	0	478	446	12
Tomah - C 8	11	6	12	0	0	0	371	347	4
Tomah - C 9	7	8	7	0	0	0	434	418	2
Tomah - C 10	17	4	9	1	0	6	471	449	4
Tomah - C 11	15	6	1	0	0	1	274	252	5
Tomah - C 12	35	8	27	0	0	4	543	489	11
Tomah - C 13	26	3	16	0	0	0	461	415	15
Tomah - C 14	5	5	6	4	0	1	451	428	11
Tomah - C 15	24	6	12	0	0	0	526	504	1
Tomah - C 16	35	0	12	0	0	0	376	328	10
Tomah - C 5 A	9	8	15	3	0	0	385	362	3
Tomah - C 5 B	0	0	0	0	0	0	0	0	0
TOMAH - T 1	5	9	8	0	1	0	508	488	2
TOMAH - T 2	4	0	10	0	0	0	540	529	1
Warrens - V 1	3	0	12	0	0	0	271	260	3
WELLINGTON - T 1	0	0	0	0	0	0	141	141	0
WELLINGTON - T 2	11	0	5	0	0	0	302	289	1
WELLS - T 1	12	2	0	0	0	0	391	386	0
Wilton - V 1	37	9	1	0	0	0	357	332	1
WILTON - T 1	5	1	0	0	0	0	253	248	1
WILTON - T 2	6	0	1	0	0	0	164	155	4
WILTON - T 3	0	0	0	0	0	0	165	165	0
WILTON - T 4	0	0	0	0	0	0	9	9	0
WILTON - T 5	0	0	1	0	0	0	17	16	0
Wyeville - V 1	2	2	2	0	0	0	116	111	0
ABRAMS - T 1	10	0	2	1	1	0	445	436	1
ABRAMS - T 2	10	1	7	0	0	0	727	715	0
ABRAMS - T 3	5	5	2	0	0	0	253	241	0
BAGLEY - T 1	0	0	6	0	0	0	239	236	0
BRAZEAU - T 1	0	0	1	0	0	0	276	276	0
BRAZEAU - T 2	2	2	2	2	0	0	484	479	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Sparta - C 15	15	5	3	0	1	0	290	127
Sparta - C 16	4	2	4	0	0	0	174	76
SPARTA - T 1	7	0	2	1	0	0	314	160
SPARTA - T 2	5	2	3	0	0	0	478	246
SPARTA - T 3	0	0	0	0	0	0	52	26
SPARTA - T 4	0	0	0	0	0	0	23	12
SPARTA - T 5	4	3	4	0	0	0	250	131
SPARTA - T 6	4	7	5	0	0	0	461	239
Tomah - C 1	25	8	8	7	0	0	198	88
Tomah - C 2	15	19	13	2	0	1	247	112
Tomah - C 3	24	8	10	2	0	2	325	147
Tomah - C 4	11	3	6	0	1	0	170	77
Tomah - C 6	13	6	7	0	0	1	236	107
Tomah - C 7	5	8	7	0	0	0	270	123
Tomah - C 8	9	5	6	0	0	0	211	96
Tomah - C 9	3	5	6	0	0	0	243	111
Tomah - C 10	6	3	6	1	0	2	262	120
Tomah - C 11	12	4	1	0	0	0	154	70
Tomah - C 12	18	5	17	0	0	3	303	139
Tomah - C 13	20	3	8	0	0	0	255	118
Tomah - C 14	2	4	2	3	0	1	249	115
Tomah - C 15	10	4	7	0	0	0	293	135
Tomah - C 16	27	0	11	0	0	0	208	96
Tomah - C 5 A	5	3	11	1	0	0	213	98
Tomah - C 5 B	0	0	0	0	0	0	0	0
TOMAH - T 1	3	6	8	0	1	0	344	201
TOMAH - T 2	2	0	8	0	0	0	361	212
Warrens - V 1	1	0	7	0	0	0	204	127
WELLINGTON - T 1	0	0	0	0	0	0	87	37
WELLINGTON - T 2	9	0	3	0	0	0	178	78
WELLS - T 1	3	2	0	0	0	0	276	137
Wilton - V 1	18	5	1	0	0	0	221	95
WILTON - T 1	3	1	0	0	0	0	103	50
WILTON - T 2	4	0	1	0	0	0	68	33
WILTON - T 3	0	0	0	0	0	0	66	33
WILTON - T 4	0	0	0	0	0	0	2	1
WILTON - T 5	0	0	1	0	0	0	6	3
Wyeville - V 1	1	2	2	0	0	0	58	30
ABRAMS - T 1	4	0	2	1	1	0	332	186
ABRAMS - T 2	6	1	5	0	0	0	536	303
ABRAMS - T 3	5	5	2	0	0	0	184	105
BAGLEY - T 1	0	0	3	0	0	0	164	91
BRAZEAU - T 1	0	0	0	0	0	0	208	117
BRAZEAU - T 2	1	2	2	0	0	0	359	204



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Sparta - C 15	161	0	2	0	0	0	0
Sparta - C 16	97	0	1	0	0	0	0
SPARTA - T 1	147	1	2	1	1	1	0
SPARTA - T 2	225	2	2	0	0	2	0
SPARTA - T 3	24	1	1	0	0	0	0
SPARTA - T 4	11	0	0	0	0	0	0
SPARTA - T 5	119	0	0	0	0	0	0
SPARTA - T 6	219	1	1	0	0	1	0
Tomah - C 1	100	1	2	1	1	2	1
Tomah - C 2	127	2	2	0	1	2	0
Tomah - C 3	168	2	3	0	0	3	0
Tomah - C 4	87	1	2	0	0	2	0
Tomah - C 6	122	2	2	0	0	2	0
Tomah - C 7	140	2	2	0	0	2	0
Tomah - C 8	109	1	2	0	0	2	0
Tomah - C 9	127	1	1	0	0	2	0
Tomah - C 10	138	1	1	0	0	1	0
Tomah - C 11	81	0	1	0	0	1	0
Tomah - C 12	158	1	2	0	0	1	0
Tomah - C 13	134	1	1	0	0	1	0
Tomah - C 14	131	1	1	0	0	1	0
Tomah - C 15	153	1	2	0	0	1	0
Tomah - C 16	110	0	1	0	0	1	0
Tomah - C 5 A	112	1	1	0	0	1	0
Tomah - C 5 B	0	0	0	0	0	0	0
TOMAH - T 1	139	1	3	0	0	0	0
TOMAH - T 2	147	0	2	0	0	0	0
Warrens - V 1	71	1	5	0	0	0	0
WELLINGTON - T 1	47	0	2	0	0	0	0
WELLINGTON - T 2	98	0	2	0	0	0	0
WELLS - T 1	138	0	0	0	0	1	0
Wilton - V 1	125	0	1	0	0	0	0
WILTON - T 1	50	0	2	0	0	1	0
WILTON - T 2	33	0	1	0	0	1	0
WILTON - T 3	33	0	0	0	0	0	0
WILTON - T 4	1	0	0	0	0	0	0
WILTON - T 5	3	0	0	0	0	0	0
Wyeville - V 1	25	1	0	0	0	1	0
ABRAMS - T 1	139	1	3	1	0	1	0
ABRAMS - T 2	226	0	5	0	0	2	0
ABRAMS - T 3	78	0	1	0	0	0	0
BAGLEY - T 1	70	0	3	0	0	0	0
BRAZEAU - T 1	87	1	2	0	0	0	0
BRAZEAU - T 2	152	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Sparta - C 15	0	0	287	129	148	8	2
Sparta - C 16	0	0	171	77	89	4	1
SPARTA - T 1	0	1	304	158	135	8	3
SPARTA - T 2	0	1	467	243	208	12	4
SPARTA - T 3	0	0	50	26	22	1	1
SPARTA - T 4	0	0	23	12	11	0	0
SPARTA - T 5	0	0	247	129	110	6	2
SPARTA - T 6	0	0	452	236	202	11	3
Tomah - C 1	1	1	189	91	90	5	2
Tomah - C 2	0	1	241	116	115	6	3
Tomah - C 3	0	2	317	153	151	8	4
Tomah - C 4	0	1	167	80	79	5	2
Tomah - C 6	0	1	232	112	110	6	3
Tomah - C 7	0	1	266	128	127	7	3
Tomah - C 8	0	1	208	100	98	6	3
Tomah - C 9	0	1	242	117	115	6	3
Tomah - C 10	0	1	259	126	124	6	2
Tomah - C 11	0	1	149	73	72	3	1
Tomah - C 12	0	2	298	145	143	7	3
Tomah - C 13	0	0	252	123	121	6	2
Tomah - C 14	0	0	247	120	119	6	2
Tomah - C 15	0	1	288	140	138	7	3
Tomah - C 16	0	0	206	100	99	5	2
Tomah - C 5 A	0	0	210	102	101	5	2
Tomah - C 5 B	0	0	0	0	0	0	0
TOMAH - T 1	0	0	339	205	125	7	1
TOMAH - T 2	0	0	355	217	131	6	0
Warrens - V 1	0	0	201	123	67	8	3
WELLINGTON - T 1	0	1	84	41	38	4	1
WELLINGTON - T 2	0	0	174	86	81	6	1
WELLS - T 1	0	0	265	140	116	7	2
Wilton - V 1	0	0	221	106	108	6	1
WILTON - T 1	0	0	103	55	44	1	2
WILTON - T 2	0	0	67	36	29	1	1
WILTON - T 3	0	0	66	36	29	0	1
WILTON - T 4	0	0	2	1	1	0	0
WILTON - T 5	0	0	5	3	2	0	0
Wyeville - V 1	0	1	57	32	21	2	2
ABRAMS - T 1	0	1	323	178	135	6	3
ABRAMS - T 2	0	0	526	290	221	10	5
ABRAMS - T 3	0	0	181	101	76	3	1
BAGLEY - T 1	0	0	159	87	66	4	1
BRAZEAU - T 1	0	1	206	107	89	6	3
BRAZEAU - T 2	0	1	355	186	154	9	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Sparta - C 15	0	0	0	277	102	175	0
Sparta - C 16	0	0	0	166	61	105	0
SPARTA - T 1	0	0	0	296	126	169	0
SPARTA - T 2	0	0	0	453	193	260	0
SPARTA - T 3	0	0	0	49	21	28	0
SPARTA - T 4	0	0	0	21	9	12	0
SPARTA - T 5	0	0	0	240	102	138	0
SPARTA - T 6	0	0	0	440	187	253	0
Tomah - C 1	0	0	1	181	69	111	0
Tomah - C 2	0	0	1	231	88	142	0
Tomah - C 3	0	0	1	304	116	187	0
Tomah - C 4	0	0	1	159	61	97	0
Tomah - C 6	0	0	1	222	85	136	0
Tomah - C 7	0	0	1	253	97	156	0
Tomah - C 8	0	0	1	197	76	121	0
Tomah - C 9	0	0	1	230	88	142	0
Tomah - C 10	0	0	1	248	95	153	0
Tomah - C 11	0	0	0	144	55	89	0
Tomah - C 12	0	0	0	286	110	176	0
Tomah - C 13	0	0	0	243	93	150	0
Tomah - C 14	0	0	0	238	91	147	0
Tomah - C 15	0	0	0	277	106	171	0
Tomah - C 16	0	0	0	198	76	122	0
Tomah - C 5 A	0	0	0	203	78	125	0
Tomah - C 5 B	0	0	0	0	0	0	0
TOMAH - T 1	0	0	1	328	164	164	0
TOMAH - T 2	0	0	1	347	174	173	0
Warrens - V 1	0	0	0	187	116	71	0
WELLINGTON - T 1	0	0	0	77	27	50	0
WELLINGTON - T 2	0	0	0	162	55	107	0
WELLS - T 1	0	0	0	252	97	155	0
Wilton - V 1	0	0	0	213	74	139	0
WILTON - T 1	0	0	1	100	42	57	0
WILTON - T 2	0	0	0	64	27	37	0
WILTON - T 3	0	0	0	65	28	37	0
WILTON - T 4	0	0	0	3	1	2	0
WILTON - T 5	0	0	0	5	2	3	0
Wyeville - V 1	0	0	0	56	35	21	0
ABRAMS - T 1	0	0	1	311	189	122	0
ABRAMS - T 2	0	0	0	507	308	199	0
ABRAMS - T 3	0	0	0	176	107	69	0
BAGLEY - T 1	0	0	1	151	101	50	0
BRAZEAU - T 1	0	0	1	187	108	78	0
BRAZEAU - T 2	0	0	1	326	189	137	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Sparta - C 15	0	272	122	0	0	150	275
Sparta - C 16	0	163	73	0	0	90	165
SPARTA - T 1	1	291	152	0	1	138	297
SPARTA - T 2	0	445	233	0	0	212	455
SPARTA - T 3	0	47	25	0	0	22	49
SPARTA - T 4	0	21	11	0	0	10	21
SPARTA - T 5	0	236	124	0	0	112	241
SPARTA - T 6	0	433	227	0	0	206	441
Tomah - C 1	1	180	85	0	1	94	184
Tomah - C 2	1	230	109	0	1	120	235
Tomah - C 3	1	302	143	0	1	158	309
Tomah - C 4	1	158	75	0	1	82	161
Tomah - C 6	1	220	104	0	1	115	225
Tomah - C 7	0	253	120	0	1	132	258
Tomah - C 8	0	197	93	0	1	103	201
Tomah - C 9	0	229	108	0	1	120	233
Tomah - C 10	0	247	117	0	1	129	253
Tomah - C 11	0	143	68	0	0	75	147
Tomah - C 12	0	284	135	0	0	149	291
Tomah - C 13	0	242	115	0	0	127	246
Tomah - C 14	0	236	112	0	0	124	241
Tomah - C 15	0	276	131	0	0	145	282
Tomah - C 16	0	196	93	0	0	103	201
Tomah - C 5 A	0	202	96	0	0	106	205
Tomah - C 5 B	0	0	0	0	0	0	0
TOMAH - T 1	0	332	185	0	1	146	320
TOMAH - T 2	0	350	195	0	0	155	337
Warrens - V 1	0	187	128	0	0	59	191
WELLINGTON - T 1	0	80	39	0	1	40	76
WELLINGTON - T 2	0	166	81	0	0	85	159
WELLS - T 1	0	263	139	0	0	124	258
Wilton - V 1	0	214	92	0	0	122	208
WILTON - T 1	1	101	50	0	1	50	97
WILTON - T 2	0	64	32	0	0	32	63
WILTON - T 3	0	64	32	0	0	32	62
WILTON - T 4	0	2	1	0	0	1	3
WILTON - T 5	0	6	3	0	0	3	5
Wyeville - V 1	0	55	30	0	0	25	56
ABRAMS - T 1	0	318	173	0	0	145	316
ABRAMS - T 2	0	518	282	0	0	236	514
ABRAMS - T 3	0	180	98	0	0	82	178
BAGLEY - T 1	0	144	94	2	0	48	146
BRAZEAU - T 1	1	190	108	8	0	74	194
BRAZEAU - T 2	0	330	189	12	0	129	338

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Sparta - C 15	138	137	0	0	0	0
Sparta - C 16	83	82	0	0	0	0
SPARTA - T 1	165	131	1	0	0	0
SPARTA - T 2	253	201	1	0	0	0
SPARTA - T 3	26	22	1	0	0	0
SPARTA - T 4	12	9	0	0	0	0
SPARTA - T 5	134	107	0	0	0	0
SPARTA - T 6	246	195	0	0	0	0
Tomah - C 1	101	82	1	0	0	0
Tomah - C 2	129	105	1	0	0	0
Tomah - C 3	169	138	2	0	0	0
Tomah - C 4	88	72	1	0	0	0
Tomah - C 6	123	101	1	0	0	0
Tomah - C 7	142	115	1	0	0	0
Tomah - C 8	110	90	1	0	0	0
Tomah - C 9	128	104	1	0	0	0
Tomah - C 10	139	113	1	0	0	0
Tomah - C 11	81	65	1	0	0	0
Tomah - C 12	160	130	1	0	0	0
Tomah - C 13	136	110	0	0	0	0
Tomah - C 14	133	108	0	0	0	0
Tomah - C 15	155	126	1	0	0	0
Tomah - C 16	111	90	0	0	0	0
Tomah - C 5 A	113	92	0	0	0	0
Tomah - C 5 B	0	0	0	0	0	0
TOMAH - T 1	191	128	1	0	0	0
TOMAH - T 2	201	136	0	0	0	0
Warrens - V 1	131	59	1	0	0	0
WELLINGTON - T 1	47	29	0	0	0	0
WELLINGTON - T 2	98	61	0	0	0	0
WELLS - T 1	171	87	0	0	0	0
Wilton - V 1	122	86	0	0	0	0
WILTON - T 1	60	36	1	0	0	0
WILTON - T 2	39	24	0	0	0	0
WILTON - T 3	39	23	0	0	0	0
WILTON - T 4	2	1	0	0	0	0
WILTON - T 5	3	2	0	0	0	0
Wyeville - V 1	35	21	0	0	0	0
ABRAMS - T 1	176	140	0	0	0	0
ABRAMS - T 2	286	228	0	0	0	0
ABRAMS - T 3	99	79	0	0	0	0
BAGLEY - T 1	97	49	0	0	0	0
BRAZEAU - T 1	130	64	0	0	0	0
BRAZEAU - T 2	228	110	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Sparta - C 15	0	216	0	0	5	0	211	C
Sparta - C 16	0	130	0	0	3	0	127	C
SPARTA - T 1	0	234	0	0	3	0	231	T
SPARTA - T 2	0	360	0	0	5	0	355	T
SPARTA - T 3	0	38	0	0	0	0	38	T
SPARTA - T 4	0	17	0	0	0	0	17	T
SPARTA - T 5	0	190	0	0	2	0	188	T
SPARTA - T 6	0	349	0	0	4	0	345	T
Tomah - C 1	0	143	0	0	3	0	140	C
Tomah - C 2	0	182	0	0	3	0	179	C
Tomah - C 3	0	240	0	0	4	0	236	C
Tomah - C 4	0	125	0	0	2	0	123	C
Tomah - C 6	0	175	0	0	3	0	172	C
Tomah - C 7	0	201	0	0	3	0	198	C
Tomah - C 8	0	156	0	0	3	0	153	C
Tomah - C 9	0	182	0	0	3	0	179	C
Tomah - C 10	0	198	0	0	3	0	195	C
Tomah - C 11	0	113	0	0	1	0	112	C
Tomah - C 12	0	226	0	0	3	0	223	C
Tomah - C 13	0	192	0	0	2	0	190	C
Tomah - C 14	0	187	0	0	2	0	185	C
Tomah - C 15	0	219	0	0	3	0	216	C
Tomah - C 16	0	157	0	0	2	0	155	C
Tomah - C 5 A	0	160	0	0	2	0	158	C
Tomah - C 5 B	0	0	0	0	0	0	0	C
TOMAH - T 1	0	277	0	0	2	0	275	T
TOMAH - T 2	0	293	0	0	2	0	291	T
Warrens - V 1	0	155	0	0	0	0	155	V
WELLINGTON - T 1	0	60	0	0	1	0	59	T
WELLINGTON - T 2	0	126	0	0	1	0	125	T
WELLS - T 1	0	210	0	0	1	0	209	T
Wilton - V 1	0	169	0	0	0	0	169	V
WILTON - T 1	0	79	0	0	2	0	77	T
WILTON - T 2	0	51	0	0	1	0	50	T
WILTON - T 3	0	49	0	0	0	0	49	T
WILTON - T 4	0	2	0	0	0	0	2	T
WILTON - T 5	0	5	0	0	0	0	5	T
Wyeville - V 1	0	50	0	0	0	0	50	V
ABRAMS - T 1	0	310	131	0	0	0	179	T
ABRAMS - T 2	0	505	212	0	0	0	293	T
ABRAMS - T 3	0	175	74	0	0	0	101	T
BAGLEY - T 1	0	145	56	0	0	0	89	T
BRAZEAU - T 1	0	186	74	0	1	0	111	T
BRAZEAU - T 2	0	322	128	0	1	0	193	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55083093750003	BRAZEAU - T 3	36	12	8	55083093750003	09375	BRAZEAU
55083094250001	BREED - T 1	36	12	8	55083094250001	09425	BREED
55083141250001	CHASE - T 1	36	12	8	55083141250001	14125	CHASE
55083141250002	CHASE - T 2	36	12	8	55083141250002	14125	CHASE
55083141250003	CHASE - T 3	36	12	8	55083141250003	14125	CHASE
55083141250004	CHASE - T 4	36	12	8	55083141250004	14125	CHASE
55083141250005	CHASE - T 5	36	12	8	55083141250005	14125	CHASE
55083204750001	DOTY - T 1	36	12	8	55083204750001	20475	DOTY
55083290500001	Gillett - C 1	36	12	8	55083290500001	29050	Gillett
55083290500002	Gillett - C 2	36	12	8	55083290500002	29050	Gillett
55083290500003	Gillett - C 3	36	12	8	55083290500003	29050	Gillett
55083290750001	GILLETT - T 1	36	12	8	55083290750001	29075	GILLETT
55083290750002	GILLETT - T 2	36	12	8	55083290750002	29075	GILLETT
55083359250001	HOW - T 1	36	12	8	55083359250001	35925	HOW
55083359250002	HOW - T 2	36	12	8	55083359250002	35925	HOW
55083420750001	LAKEWOOD - T 1	36	12	8	55083420750001	42075	LAKEWOOD
55083433250001	Lena - V 1	36	12	8	55083433250001	43325	Lena
55083433500001	LENA - T 1	36	12	8	55083433500001	43350	LENA
55083451750001	LITTLE RIVER - T 1	89	30	8	55083451750001	45175	LITTLE RIVER
55083451750002	LITTLE RIVER - T 2	89	30	8	55083451750002	45175	LITTLE RIVER
55083452750001	LITTLE SUAMICO - T 1	89	30	8	55083452750001	45275	LITTLE SUAMICO
55083452750002	LITTLE SUAMICO - T 2	89	30	8	55083452750002	45275	LITTLE SUAMICO
55083452750003	LITTLE SUAMICO - T 3	89	30	8	55083452750003	45275	LITTLE SUAMICO
55083452750004	LITTLE SUAMICO - T 4	89	30	8	55083452750004	45275	LITTLE SUAMICO
55083452750005	LITTLE SUAMICO - T 5	89	30	8	55083452750005	45275	LITTLE SUAMICO
55083452750006	LITTLE SUAMICO - T 6	89	30	8	55083452750006	45275	LITTLE SUAMICO
55083452750007	LITTLE SUAMICO - T 7	89	30	8	55083452750007	45275	LITTLE SUAMICO
55083452750008	LITTLE SUAMICO - T 8	89	30	8	55083452750008	45275	LITTLE SUAMICO
55083490000026	MAPLE VALLEY - T 26	36	12	8	55083490000026	49000	MAPLE VALLEY
55083542000001	MORGAN - T 1	36	12	8	55083542000001	54200	MORGAN
55083542000002	MORGAN - T 2	36	12	8	55083542000002	54200	MORGAN
55083546300001	MOUNTAIN - T 1	36	12	8	55083546300001	54630	MOUNTAIN
55083593500001	Oconto - C 1	89	30	8	55083593500001	59350	Oconto
55083593500002	Oconto - C 2	89	30	8	55083593500002	59350	Oconto
55083593500003	Oconto - C 3	89	30	8	55083593500003	59350	Oconto
55083593500004	Oconto - C 4	89	30	8	55083593500004	59350	Oconto
55083593500005	Oconto - C 5	89	30	8	55083593500005	59350	Oconto
55083593500006	Oconto - C 6	89	30	8	55083593500006	59350	Oconto
55083593500007	Oconto - C 7	89	30	8	55083593500007	59350	Oconto
55083593750001	OCONTO - T 1	89	30	8	55083593750001	59375	OCONTO
55083593750002	OCONTO - T 2	89	30	8	55083593750002	59375	OCONTO
55083593750003	OCONTO - T 3	89	30	8	55083593750003	59375	OCONTO
55083594000001	Oconto Falls - C 1	36	12	8	55083594000001	59400	Oconto Falls
55083594000002	Oconto Falls - C 2	36	12	8	55083594000002	59400	Oconto Falls

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508309375	Oconto	55083	BRAZEAU - T 3	3	5508322	NO	381	361	0
5508309425	Oconto	55083	BREED - T 1	1	5508328	NO	712	692	0
5508314125	Oconto	55083	CHASE - T 1	1	5508306	NO	899	879	0
5508314125	Oconto	55083	CHASE - T 2	2	5508306	NO	387	383	0
5508314125	Oconto	55083	CHASE - T 3	3	5508305	NO	330	324	0
5508314125	Oconto	55083	CHASE - T 4	4	5508305	NO	894	874	2
5508314125	Oconto	55083	CHASE - T 5	5	5508307	NO	495	488	1
5508320475	Oconto	55083	DOTY - T 1	1	5508331	NO	260	256	0
5508329050	Oconto	55083	Gillett - C 1	1	5508324	NO	414	380	1
5508329050	Oconto	55083	Gillett - C 2	2	5508323	NO	507	477	0
5508329050	Oconto	55083	Gillett - C 3	3	5508324	NO	465	394	3
5508329075	Oconto	55083	GILLETT - T 1	1	5508324	NO	313	291	0
5508329075	Oconto	55083	GILLETT - T 2	2	5508323	NO	730	714	0
5508335925	Oconto	55083	HOW - T 1	1	5508328	NO	219	206	0
5508335925	Oconto	55083	HOW - T 2	2	5508325	NO	297	275	0
5508342075	Oconto	55083	LAKEWOOD - T 1	1	5508330	NO	816	790	1
5508343325	Oconto	55083	Lena - V 1	1	5508320	NO	564	539	2
5508343350	Oconto	55083	LENA - T 1	1	5508320	NO	727	704	3
5508345175	Oconto	55083	LITTLE RIVER - T 1	1	5508315	NO	587	564	2
5508345175	Oconto	55083	LITTLE RIVER - T 2	2	5508315	NO	507	486	3
5508345275	Oconto	55083	LITTLE SUAMICO - T 1	1	5508301	NO	805	777	8
5508345275	Oconto	55083	LITTLE SUAMICO - T 2	2	5508301	NO	401	381	0
5508345275	Oconto	55083	LITTLE SUAMICO - T 3	3	5508302	NO	389	379	1
5508345275	Oconto	55083	LITTLE SUAMICO - T 4	4	5508302	NO	816	801	0
5508345275	Oconto	55083	LITTLE SUAMICO - T 5	5	5508303	NO	686	669	2
5508345275	Oconto	55083	LITTLE SUAMICO - T 6	6	5508303	NO	489	474	0
5508345275	Oconto	55083	LITTLE SUAMICO - T 7	7	5508304	NO	424	421	1
5508345275	Oconto	55083	LITTLE SUAMICO - T 8	8	5508304	NO	789	775	4
5508349000	Oconto	55083	MAPLE VALLEY - T 26	26	5508326	NO	662	640	0
5508354200	Oconto	55083	MORGAN - T 1	1	5508307	NO	687	667	0
5508354200	Oconto	55083	MORGAN - T 2	2	5508321	NO	297	291	0
5508354630	Oconto	55083	MOUNTAIN - T 1	1	5508329	NO	822	796	4
5508359350	Oconto	55083	Oconto - C 1	1	5508311	NO	906	861	0
5508359350	Oconto	55083	Oconto - C 2	2	5508312	NO	893	865	1
5508359350	Oconto	55083	Oconto - C 3	3	5508312	NO	306	287	1
5508359350	Oconto	55083	Oconto - C 4	4	5508313	NO	854	804	7
5508359350	Oconto	55083	Oconto - C 5	5	5508313	NO	301	282	8
5508359350	Oconto	55083	Oconto - C 6	6	5508314	NO	320	278	21
5508359350	Oconto	55083	Oconto - C 7	7	5508314	NO	933	892	3
5508359375	Oconto	55083	OCONTO - T 1	1	5508316	NO	572	564	1
5508359375	Oconto	55083	OCONTO - T 2	2	5508310	NO	456	442	1
5508359375	Oconto	55083	OCONTO - T 3	3	5508311	NO	307	303	0
5508359400	Oconto	55083	Oconto Falls - C 1	1	5508317	NO	449	435	0
5508359400	Oconto	55083	Oconto Falls - C 2	2	5508319	NO	515	495	1



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BRAZEAU - T 3	1	17	1	0	0	1	300	285	0
BREED - T 1	4	0	14	2	0	0	581	568	0
CHASE - T 1	0	2	17	0	0	1	617	602	0
CHASE - T 2	1	0	3	0	0	0	263	261	0
CHASE - T 3	1	0	5	0	0	0	233	230	0
CHASE - T 4	11	5	2	0	0	0	583	573	1
CHASE - T 5	3	0	1	0	0	2	371	367	0
DOTY - T 1	1	0	3	0	0	0	241	237	0
Gillett - C 1	25	0	8	0	0	0	319	296	0
Gillett - C 2	4	0	24	0	2	0	394	372	0
Gillett - C 3	41	0	24	0	0	3	351	307	0
GILLETT - T 1	11	0	10	0	1	0	252	238	0
GILLETT - T 2	4	0	12	0	0	0	569	559	0
HOW - T 1	7	0	5	0	1	0	174	163	0
HOW - T 2	9	0	13	0	0	0	237	225	0
LAKEWOOD - T 1	6	1	18	0	0	0	711	692	1
Lena - V 1	10	4	9	0	0	0	432	420	0
LENA - T 1	11	0	9	0	0	0	573	564	0
LITTLE RIVER - T 1	11	3	4	0	0	3	470	461	0
LITTLE RIVER - T 2	14	4	0	0	0	0	369	357	1
LITTLE SUAMICO - T 1	0	2	15	0	0	3	604	588	4
LITTLE SUAMICO - T 2	6	6	7	0	0	1	313	298	0
LITTLE SUAMICO - T 3	0	5	4	0	0	0	289	284	1
LITTLE SUAMICO - T 4	6	1	8	0	0	0	608	597	0
LITTLE SUAMICO - T 5	5	2	8	0	0	0	502	496	0
LITTLE SUAMICO - T 6	0	3	12	0	0	0	339	332	0
LITTLE SUAMICO - T 7	0	0	2	0	0	0	316	313	1
LITTLE SUAMICO - T 8	4	5	1	0	0	0	583	573	2
MAPLE VALLEY - T 26	2	1	18	0	0	1	542	528	0
MORGAN - T 1	3	8	7	1	0	1	527	514	0
MORGAN - T 2	1	0	5	0	0	0	247	244	0
MOUNTAIN - T 1	6	1	15	0	0	0	706	690	0
Oconto - C 1	14	3	28	0	0	0	705	680	0
Oconto - C 2	25	2	0	0	0	0	685	675	0
Oconto - C 3	10	1	7	0	0	0	253	243	0
Oconto - C 4	28	5	9	0	0	1	645	618	3
Oconto - C 5	8	0	3	0	0	0	224	216	0
Oconto - C 6	10	3	8	0	0	0	225	198	17
Oconto - C 7	14	9	15	0	0	0	721	690	3
OCONTO - T 1	3	3	1	0	0	0	428	421	0
OCONTO - T 2	4	3	6	0	0	0	352	342	0
OCONTO - T 3	1	0	2	0	0	1	247	244	0
Oconto Falls - C 1	2	0	12	0	0	0	327	320	0
Oconto Falls - C 2	4	4	9	0	0	2	381	371	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BRAZEAU - T 3	1	12	1	0	0	1	220	126
BREED - T 1	2	0	9	2	0	0	375	224
CHASE - T 1	0	2	13	0	0	0	478	267
CHASE - T 2	0	0	2	0	0	0	205	114
CHASE - T 3	1	0	2	0	0	0	179	101
CHASE - T 4	6	2	1	0	0	0	445	251
CHASE - T 5	2	0	1	0	0	1	281	160
DOTY - T 1	1	0	3	0	0	0	197	128
Gillett - C 1	18	0	5	0	0	0	181	93
Gillett - C 2	4	0	16	0	2	0	219	114
Gillett - C 3	27	0	16	0	0	1	194	101
GILLETT - T 1	7	0	7	0	0	0	173	117
GILLETT - T 2	2	0	8	0	0	0	385	264
HOW - T 1	7	0	3	0	1	0	140	88
HOW - T 2	3	0	9	0	0	0	186	118
LAKEWOOD - T 1	4	1	13	0	0	0	570	324
Lena - V 1	4	2	6	0	0	0	248	112
LENA - T 1	5	0	4	0	0	0	369	198
LITTLE RIVER - T 1	3	1	4	0	0	1	316	152
LITTLE RIVER - T 2	7	4	0	0	0	0	245	119
LITTLE SUAMICO - T 1	0	2	9	0	0	1	438	257
LITTLE SUAMICO - T 2	5	4	5	0	0	1	230	134
LITTLE SUAMICO - T 3	0	3	1	0	0	0	211	123
LITTLE SUAMICO - T 4	3	1	7	0	0	0	439	259
LITTLE SUAMICO - T 5	2	0	4	0	0	0	361	213
LITTLE SUAMICO - T 6	0	1	6	0	0	0	242	144
LITTLE SUAMICO - T 7	0	0	2	0	0	0	226	134
LITTLE SUAMICO - T 8	4	3	1	0	0	0	417	247
MAPLE VALLEY - T 26	2	1	10	0	0	1	383	233
MORGAN - T 1	3	4	5	1	0	0	389	224
MORGAN - T 2	1	0	2	0	0	0	178	104
MOUNTAIN - T 1	5	1	10	0	0	0	551	285
Oconto - C 1	7	1	17	0	0	0	404	166
Oconto - C 2	9	1	0	0	0	0	392	162
Oconto - C 3	6	1	3	0	0	0	147	60
Oconto - C 4	11	5	7	0	0	1	368	152
Oconto - C 5	6	0	2	0	0	0	126	52
Oconto - C 6	2	3	5	0	0	0	125	52
Oconto - C 7	9	5	14	0	0	0	406	169
OCONTO - T 1	3	3	1	0	0	0	311	160
OCONTO - T 2	3	2	5	0	0	0	253	131
OCONTO - T 3	0	0	2	0	0	1	176	91
Oconto Falls - C 1	1	0	6	0	0	0	188	95
Oconto Falls - C 2	2	3	3	0	0	1	218	110

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BRAZEAU - T 3	93	0	1	0	0	0	0
BREED - T 1	140	5	4	0	0	1	0
CHASE - T 1	201	2	4	1	0	1	0
CHASE - T 2	86	1	2	0	0	1	0
CHASE - T 3	76	1	1	0	0	0	0
CHASE - T 4	189	1	3	0	0	0	0
CHASE - T 5	120	0	1	0	0	0	0
DOTY - T 1	69	0	0	0	0	0	0
Gillett - C 1	85	1	0	0	0	1	0
Gillett - C 2	104	0	0	0	0	0	0
Gillett - C 3	93	0	0	0	0	0	0
GILLETT - T 1	53	0	2	0	1	0	0
GILLETT - T 2	117	0	4	0	0	0	0
HOW - T 1	47	0	3	0	0	1	0
HOW - T 2	63	0	4	0	0	1	0
LAKEWOOD - T 1	239	1	2	1	0	3	0
Lena - V 1	131	1	3	0	1	0	0
LENA - T 1	168	1	1	0	0	1	0
LITTLE RIVER - T 1	160	0	3	0	0	0	0
LITTLE RIVER - T 2	124	0	2	0	0	0	0
LITTLE SUAMICO - T 1	175	1	3	0	0	1	0
LITTLE SUAMICO - T 2	91	1	2	0	0	1	0
LITTLE SUAMICO - T 3	84	1	2	0	0	1	0
LITTLE SUAMICO - T 4	176	1	3	0	0	0	0
LITTLE SUAMICO - T 5	145	0	3	0	0	0	0
LITTLE SUAMICO - T 6	97	0	1	0	0	0	0
LITTLE SUAMICO - T 7	91	0	1	0	0	0	0
LITTLE SUAMICO - T 8	168	0	2	0	0	0	0
MAPLE VALLEY - T 26	145	1	3	1	0	0	0
MORGAN - T 1	157	1	5	0	0	2	0
MORGAN - T 2	73	0	1	0	0	0	0
MOUNTAIN - T 1	261	0	3	0	0	2	0
Oconto - C 1	231	1	3	0	0	1	1
Oconto - C 2	224	1	3	0	0	1	0
Oconto - C 3	83	1	1	0	0	1	0
Oconto - C 4	211	0	3	0	0	1	0
Oconto - C 5	73	0	1	0	0	0	0
Oconto - C 6	73	0	0	0	0	0	0
Oconto - C 7	235	0	2	0	0	0	0
OCONTO - T 1	148	1	0	0	0	1	0
OCONTO - T 2	122	0	0	0	0	0	0
OCONTO - T 3	85	0	0	0	0	0	0
Oconto Falls - C 1	88	0	1	1	0	2	0
Oconto Falls - C 2	102	0	2	1	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BRAZEAU - T 3	0	0	217	115	95	5	2
BREED - T 1	0	1	367	199	153	8	7
CHASE - T 1	0	2	468	254	198	12	3
CHASE - T 2	0	1	201	108	85	5	2
CHASE - T 3	0	0	176	95	75	4	2
CHASE - T 4	0	1	437	239	186	10	2
CHASE - T 5	0	0	277	152	118	6	1
DOTY - T 1	0	0	196	108	82	4	2
Gillett - C 1	0	1	175	87	79	6	3
Gillett - C 2	0	1	214	106	97	8	3
Gillett - C 3	0	0	189	95	86	6	2
GILLETT - T 1	0	0	172	112	52	6	2
GILLETT - T 2	0	0	382	251	116	12	3
HOW - T 1	0	1	137	86	46	4	1
HOW - T 2	0	0	183	117	62	4	0
LAKEWOOD - T 1	0	0	558	304	231	18	4
Lena - V 1	0	0	244	113	123	5	2
LENA - T 1	0	0	361	188	166	7	0
LITTLE RIVER - T 1	0	1	308	141	153	6	7
LITTLE RIVER - T 2	0	0	237	110	119	3	5
LITTLE SUAMICO - T 1	0	1	430	238	177	11	4
LITTLE SUAMICO - T 2	0	1	224	124	92	6	2
LITTLE SUAMICO - T 3	0	0	207	114	85	6	2
LITTLE SUAMICO - T 4	0	0	430	238	177	11	4
LITTLE SUAMICO - T 5	0	0	353	197	146	8	2
LITTLE SUAMICO - T 6	0	0	239	133	99	6	1
LITTLE SUAMICO - T 7	0	0	222	124	92	5	1
LITTLE SUAMICO - T 8	0	0	412	229	170	10	3
MAPLE VALLEY - T 26	0	0	372	194	162	9	7
MORGAN - T 1	0	0	381	208	156	12	4
MORGAN - T 2	0	0	175	97	72	5	1
MOUNTAIN - T 1	0	0	538	279	243	12	3
Oconto - C 1	0	1	403	161	223	12	6
Oconto - C 2	0	1	390	157	217	11	5
Oconto - C 3	0	1	145	58	80	5	2
Oconto - C 4	0	1	365	146	204	10	5
Oconto - C 5	0	0	126	51	71	3	1
Oconto - C 6	0	0	126	51	71	3	1
Oconto - C 7	0	0	407	164	227	11	5
OCONTO - T 1	0	1	305	143	153	4	3
OCONTO - T 2	0	0	248	117	125	3	2
OCONTO - T 3	0	0	172	82	88	1	1
Oconto Falls - C 1	0	1	183	87	87	6	2
Oconto Falls - C 2	0	1	214	102	101	7	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BRAZEAU - T 3	0	0	0	201	117	84	0
BREED - T 1	0	0	0	330	213	117	0
CHASE - T 1	0	0	1	437	273	163	0
CHASE - T 2	0	0	1	187	117	70	0
CHASE - T 3	0	0	0	165	103	62	0
CHASE - T 4	0	0	0	410	257	153	0
CHASE - T 5	0	0	0	260	163	97	0
DOTY - T 1	0	0	0	184	121	63	0
Gillett - C 1	0	0	0	168	94	73	0
Gillett - C 2	0	0	0	205	115	90	0
Gillett - C 3	0	0	0	181	102	79	0
GILLETT - T 1	0	0	0	165	113	52	0
GILLETT - T 2	0	0	0	370	253	117	0
HOW - T 1	0	0	0	133	89	43	0
HOW - T 2	0	0	0	177	120	57	0
LAKEWOOD - T 1	0	0	1	541	314	227	0
Lena - V 1	0	0	1	238	117	120	0
LENA - T 1	0	0	0	340	200	140	0
LITTLE RIVER - T 1	0	0	1	303	165	138	0
LITTLE RIVER - T 2	0	0	0	235	128	107	0
LITTLE SUAMICO - T 1	0	0	0	415	266	149	0
LITTLE SUAMICO - T 2	0	0	0	216	138	78	0
LITTLE SUAMICO - T 3	0	0	0	199	127	72	0
LITTLE SUAMICO - T 4	0	0	0	418	268	150	0
LITTLE SUAMICO - T 5	0	0	0	343	220	123	0
LITTLE SUAMICO - T 6	0	0	0	231	148	83	0
LITTLE SUAMICO - T 7	0	0	0	215	138	77	0
LITTLE SUAMICO - T 8	0	0	0	399	256	143	0
MAPLE VALLEY - T 26	0	0	0	358	213	145	0
MORGAN - T 1	0	0	1	374	235	139	0
MORGAN - T 2	0	0	0	175	110	65	0
MOUNTAIN - T 1	0	0	1	494	262	231	0
Oconto - C 1	0	0	1	390	189	200	0
Oconto - C 2	0	0	0	378	184	194	0
Oconto - C 3	0	0	0	140	68	72	0
Oconto - C 4	0	0	0	354	172	182	0
Oconto - C 5	0	0	0	122	59	63	0
Oconto - C 6	0	0	0	123	60	63	0
Oconto - C 7	0	0	0	395	192	203	0
OCONTO - T 1	0	0	2	294	152	141	0
OCONTO - T 2	0	0	1	241	125	115	0
OCONTO - T 3	0	0	0	168	87	81	0
Oconto Falls - C 1	0	0	1	176	95	80	0
Oconto Falls - C 2	0	0	1	203	110	93	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BRAZEAU - T 3	0	202	116	7	0	79	208
BREED - T 1	0	342	205	15	0	122	331
CHASE - T 1	1	429	238	14	0	177	421
CHASE - T 2	0	184	102	6	0	76	179
CHASE - T 3	0	161	89	6	0	66	159
CHASE - T 4	0	401	223	12	0	166	395
CHASE - T 5	0	256	142	8	0	106	251
DOTY - T 1	0	188	115	4	0	69	183
Gillett - C 1	1	165	91	7	0	67	162
Gillett - C 2	0	202	111	8	0	83	197
Gillett - C 3	0	179	99	7	0	73	174
GILLETT - T 1	0	167	114	6	0	47	164
GILLETT - T 2	0	372	256	12	0	104	367
HOW - T 1	1	130	87	6	0	37	129
HOW - T 2	0	173	118	6	0	49	174
LAKEWOOD - T 1	0	538	317	16	0	205	537
Lena - V 1	1	228	111	11	0	106	227
LENA - T 1	0	340	197	9	0	134	342
LITTLE RIVER - T 1	0	305	138	0	0	167	298
LITTLE RIVER - T 2	0	238	107	0	0	131	232
LITTLE SUAMICO - T 1	0	426	240	0	1	185	414
LITTLE SUAMICO - T 2	0	222	125	0	1	96	215
LITTLE SUAMICO - T 3	0	204	115	0	0	89	198
LITTLE SUAMICO - T 4	0	427	242	0	0	185	414
LITTLE SUAMICO - T 5	0	352	199	0	0	153	341
LITTLE SUAMICO - T 6	0	237	134	0	0	103	230
LITTLE SUAMICO - T 7	0	221	125	0	0	96	215
LITTLE SUAMICO - T 8	0	408	231	0	0	177	396
MAPLE VALLEY - T 26	0	360	218	13	0	129	357
MORGAN - T 1	0	356	204	17	0	135	353
MORGAN - T 2	0	165	95	7	0	63	163
MOUNTAIN - T 1	1	493	248	18	0	227	484
Oconto - C 1	1	400	142	0	1	257	388
Oconto - C 2	0	388	138	0	0	250	376
Oconto - C 3	0	144	51	0	0	93	139
Oconto - C 4	0	366	130	0	0	236	353
Oconto - C 5	0	125	44	0	0	81	122
Oconto - C 6	0	126	45	0	0	81	122
Oconto - C 7	0	406	144	0	0	262	393
OCONTO - T 1	1	302	146	0	1	155	294
OCONTO - T 2	1	247	119	0	1	127	240
OCONTO - T 3	0	171	83	0	0	88	168
Oconto Falls - C 1	1	173	91	7	1	74	169
Oconto Falls - C 2	0	200	106	8	0	86	197

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BRAZEAU - T 3	140	68	0	0	0	0
BREED - T 1	222	109	0	0	0	0
CHASE - T 1	244	176	1	0	0	0
CHASE - T 2	104	75	0	0	0	0
CHASE - T 3	93	66	0	0	0	0
CHASE - T 4	230	165	0	0	0	0
CHASE - T 5	146	105	0	0	0	0
DOTY - T 1	113	70	0	0	0	0
Gillett - C 1	90	71	1	0	0	0
Gillett - C 2	110	87	0	0	0	0
Gillett - C 3	97	77	0	0	0	0
GILLETT - T 1	116	48	0	0	0	0
GILLETT - T 2	260	107	0	0	0	0
HOW - T 1	92	36	1	0	0	0
HOW - T 2	125	49	0	0	0	0
LAKEWOOD - T 1	338	199	0	0	0	0
Lena - V 1	127	100	0	0	0	0
LENA - T 1	226	116	0	0	0	0
LITTLE RIVER - T 1	169	129	0	0	0	0
LITTLE RIVER - T 2	131	101	0	0	0	0
LITTLE SUAMICO - T 1	259	154	1	0	0	0
LITTLE SUAMICO - T 2	134	80	1	0	0	0
LITTLE SUAMICO - T 3	124	74	0	0	0	0
LITTLE SUAMICO - T 4	260	154	0	0	0	0
LITTLE SUAMICO - T 5	214	127	0	0	0	0
LITTLE SUAMICO - T 6	144	86	0	0	0	0
LITTLE SUAMICO - T 7	135	80	0	0	0	0
LITTLE SUAMICO - T 8	249	147	0	0	0	0
MAPLE VALLEY - T 26	226	131	0	0	0	0
MORGAN - T 1	216	137	0	0	0	0
MORGAN - T 2	100	63	0	0	0	0
MOUNTAIN - T 1	273	211	0	0	0	0
Oconto - C 1	204	183	1	0	0	0
Oconto - C 2	198	178	0	0	0	0
Oconto - C 3	73	66	0	0	0	0
Oconto - C 4	186	167	0	0	0	0
Oconto - C 5	64	58	0	0	0	0
Oconto - C 6	64	58	0	0	0	0
Oconto - C 7	207	186	0	0	0	0
OCONTO - T 1	166	128	0	0	0	0
OCONTO - T 2	135	105	0	0	0	0
OCONTO - T 3	95	73	0	0	0	0
Oconto Falls - C 1	91	77	1	0	0	0
Oconto Falls - C 2	106	90	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BRAZEAU - T 3	0	199	79	0	0	0	120	T
BREED - T 1	0	329	109	0	0	0	220	T
CHASE - T 1	0	422	180	0	1	0	241	T
CHASE - T 2	0	180	77	0	0	0	103	T
CHASE - T 3	0	159	68	0	0	0	91	T
CHASE - T 4	0	398	170	0	0	0	228	T
CHASE - T 5	0	252	108	0	0	0	144	T
DOTY - T 1	0	179	64	0	0	0	115	T
Gillett - C 1	0	163	69	0	1	0	93	C
Gillett - C 2	0	199	84	0	0	0	115	C
Gillett - C 3	0	177	75	0	0	0	102	C
GILLETT - T 1	0	167	53	0	1	0	113	T
GILLETT - T 2	0	370	118	0	0	0	252	T
HOW - T 1	0	127	43	0	0	0	84	T
HOW - T 2	0	172	58	0	0	0	114	T
LAKEWOOD - T 1	0	538	216	0	0	0	322	T
Lena - V 1	0	228	100	0	0	1	127	V
LENA - T 1	0	349	140	0	1	0	208	T
LITTLE RIVER - T 1	0	298	124	0	0	3	171	T
LITTLE RIVER - T 2	0	231	96	0	0	1	134	T
LITTLE SUAMICO - T 1	0	414	167	0	1	1	245	T
LITTLE SUAMICO - T 2	0	214	87	0	0	0	127	T
LITTLE SUAMICO - T 3	0	198	80	0	0	0	118	T
LITTLE SUAMICO - T 4	0	413	167	0	0	0	246	T
LITTLE SUAMICO - T 5	0	341	138	0	0	0	203	T
LITTLE SUAMICO - T 6	0	230	93	0	0	0	137	T
LITTLE SUAMICO - T 7	0	213	86	0	0	0	127	T
LITTLE SUAMICO - T 8	0	396	160	0	0	0	236	T
MAPLE VALLEY - T 26	0	363	142	0	0	0	221	T
MORGAN - T 1	0	353	143	0	1	0	209	T
MORGAN - T 2	0	164	67	0	0	0	97	T
MOUNTAIN - T 1	0	479	225	0	0	0	254	T
Oconto - C 1	0	392	155	0	1	2	234	C
Oconto - C 2	0	381	151	0	1	2	227	C
Oconto - C 3	0	142	56	0	1	1	84	C
Oconto - C 4	0	357	142	0	0	2	213	C
Oconto - C 5	0	124	49	0	0	1	74	C
Oconto - C 6	0	123	49	0	0	0	74	C
Oconto - C 7	0	397	158	0	0	1	238	C
OCONTO - T 1	0	301	128	0	0	3	170	T
OCONTO - T 2	0	246	106	0	0	1	139	T
OCONTO - T 3	0	171	73	0	0	1	97	T
Oconto Falls - C 1	0	171	79	0	0	1	91	C
Oconto Falls - C 2	0	199	92	0	0	1	106	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55083594000003	Oconto Falls - C 3	36	12	8	55083594000003	59400	Oconto Falls
55083594000004	Oconto Falls - C 4	36	12	8	55083594000004	59400	Oconto Falls
55083594000005	Oconto Falls - C 5	36	12	8	55083594000005	59400	Oconto Falls
55083594250001	OCONTO FALLS - T 1	36	12	8	55083594250001	59425	OCONTO FALLS
55083594250002	OCONTO FALLS - T 2	36	12	8	55083594250002	59425	OCONTO FALLS
55083619000001	PENSAUKEE - T 1	89	30	8	55083619000001	61900	PENSAUKEE
55083619000002	PENSAUKEE - T 2	89	30	8	55083619000002	61900	PENSAUKEE
55083656750005	Pulaski - V 5	6	2	8	55083656750005	65675	Pulaski
55083684000001	RIVERVIEW - T 1	36	12	8	55083684000001	68400	RIVERVIEW
55083684000002	RIVERVIEW - T 2	36	12	8	55083684000002	68400	RIVERVIEW
55083764500001	SPRUCE - T 1	36	12	8	55083764500001	76450	SPRUCE
55083764500002	SPRUCE - T 2	36	12	8	55083764500002	76450	SPRUCE
55083773000001	STILES - T 1	89	30	8	55083773000001	77300	STILES
55083773000002	STILES - T 2	89	30	8	55083773000002	77300	STILES
55083787250001	Suring - V 1	36	12	8	55083787250001	78725	Suring
55083803250001	TOWNSEND - T 1	36	12	8	55083803250001	80325	TOWNSEND
55083814750001	UNDERHILL - T 1	36	12	8	55083814750001	81475	UNDERHILL
55085130250001	CASSIAN - T 1	34	12	7	55085130250001	13025	CASSIAN
55085130250002	CASSIAN - T 2	34	12	7	55085130250002	13025	CASSIAN
55085176250001	CRESCENT - T 1	34	12	7	55085176250001	17625	CRESCENT
55085176250002	CRESCENT - T 2	34	12	7	55085176250002	17625	CRESCENT
55085176250003	CRESCENT - T 3	34	12	7	55085176250003	17625	CRESCENT
55085241250001	ENTERPRISE - T 1	35	12	7	55085241250001	24125	ENTERPRISE
55085335750001	HAZELHURST - T 1	34	12	7	55085335750001	33575	HAZELHURST
55085335750002	HAZELHURST - T 2	34	12	7	55085335750002	33575	HAZELHURST
55085418870001	LAKE TOMAHAWK - T 1	34	12	7	55085418870001	41887	LAKE TOMAHAWK
55085418870002	LAKE TOMAHAWK - T 2	34	12	7	55085418870002	41887	LAKE TOMAHAWK
55085451500001	LITTLE RICE - T 1	35	12	7	55085451500001	45150	LITTLE RICE
55085466500001	LYNNE - T 1	35	12	7	55085466500001	46650	LYNNE
55085532250001	MINOCQUA - T 1	34	12	7	55085532250001	53225	MINOCQUA
55085532250002	MINOCQUA - T 2	34	12	7	55085532250002	53225	MINOCQUA
55085532250003	MINOCQUA - T 3	34	12	7	55085532250003	53225	MINOCQUA
55085532250004	MINOCQUA - T 4	34	12	7	55085532250004	53225	MINOCQUA
55085532250005	MINOCQUA - T 5	34	12	7	55085532250005	53225	MINOCQUA
55085532250006	MINOCQUA - T 6	34	12	7	55085532250006	53225	MINOCQUA
55085532250007	MINOCQUA - T 7	34	12	7	55085532250007	53225	MINOCQUA
55085536620001	MONICO - T 1	34	12	7	55085536620001	53662	MONICO
55085564250001	NEWBOLD - T 1	34	12	7	55085564250001	56425	NEWBOLD
55085564250002	NEWBOLD - T 2	34	12	7	55085564250002	56425	NEWBOLD
55085564250003	NEWBOLD - T 3	34	12	7	55085564250003	56425	NEWBOLD
55085564250004	NEWBOLD - T 4	34	12	7	55085564250004	56425	NEWBOLD
55085574500001	NOKOMIS - T 1	35	12	7	55085574500001	57450	NOKOMIS
55085574500002	NOKOMIS - T 2	35	12	7	55085574500002	57450	NOKOMIS
55085616250001	PELICAN - T 1	34	12	7	55085616250001	61625	PELICAN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508359400	Oconto	55083	Oconto Falls - C 3	3	5508319	NO	657	618	1
5508359400	Oconto	55083	Oconto Falls - C 4	4	5508318	NO	334	305	2
5508359400	Oconto	55083	Oconto Falls - C 5	5	5508318	NO	936	907	3
5508359425	Oconto	55083	OCONTO FALLS - T 1	1	5508321	NO	926	888	6
5508359425	Oconto	55083	OCONTO FALLS - T 2	2	5508322	NO	339	332	0
5508361900	Oconto	55083	PENSAUKEE - T 1	1	5508310	NO	750	717	1
5508361900	Oconto	55083	PENSAUKEE - T 2	2	5508310	NO	631	612	0
5508365675	Oconto	55083	Pulaski - V 5	5	5508306	NO	0	0	0
5508368400	Oconto	55083	RIVERVIEW - T 1	1	5508330	NO	338	331	0
5508368400	Oconto	55083	RIVERVIEW - T 2	2	5508329	NO	387	372	4
5508376450	Oconto	55083	SPRUCE - T 1	1	5508322	NO	527	509	0
5508376450	Oconto	55083	SPRUCE - T 2	2	5508327	NO	308	287	5
5508377300	Oconto	55083	STILES - T 1	1	5508316	NO	664	642	1
5508377300	Oconto	55083	STILES - T 2	2	5508317	NO	825	794	5
5508378725	Oconto	55083	Suring - V 1	1	5508326	NO	544	491	0
5508380325	Oconto	55083	TOWNSEND - T 1	1	5508331	NO	979	943	1
5508381475	Oconto	55083	UNDERHILL - T 1	1	5508325	NO	882	776	8
5508513025	Oneida	55085	CASSIAN - T 1	1	5508521	NO	441	432	0
5508513025	Oneida	55085	CASSIAN - T 2	2	5508512	NO	544	528	1
5508517625	Oneida	55085	CRESCENT - T 1	1	5508503	NO	972	924	3
5508517625	Oneida	55085	CRESCENT - T 2	2	5508512	NO	209	200	3
5508517625	Oneida	55085	CRESCENT - T 3	3	5508511	NO	852	830	3
5508524125	Oneida	55085	ENTERPRISE - T 1	1	5508507	NO	315	312	0
5508533575	Oneida	55085	HAZELHURST - T 1	1	5508521	NO	862	814	0
5508533575	Oneida	55085	HAZELHURST - T 2	2	5508521	NO	411	388	1
5508541887	Oneida	55085	LAKE TOMAHAWK - T 1	1	5508515	NO	825	766	36
5508541887	Oneida	55085	LAKE TOMAHAWK - T 2	2	5508512	NO	218	217	0
5508545150	Oneida	55085	LITTLE RICE - T 1	1	5508520	NO	306	298	1
5508546650	Oneida	55085	LYNNE - T 1	1	5508519	NO	141	140	0
5508553225	Oneida	55085	MINOCQUA - T 1	1	5508518	NO	642	591	3
5508553225	Oneida	55085	MINOCQUA - T 2	2	5508517	NO	520	499	0
5508553225	Oneida	55085	MINOCQUA - T 3	3	5508517	NO	730	718	0
5508553225	Oneida	55085	MINOCQUA - T 4	4	5508518	NO	602	554	1
5508553225	Oneida	55085	MINOCQUA - T 5	5	5508519	NO	831	808	0
5508553225	Oneida	55085	MINOCQUA - T 6	6	5508519	NO	648	610	2
5508553225	Oneida	55085	MINOCQUA - T 7	7	5508517	NO	412	402	4
5508553662	Oneida	55085	MONICO - T 1	1	5508507	NO	309	302	2
5508556425	Oneida	55085	NEWBOLD - T 1	1	5508515	NO	384	377	0
5508556425	Oneida	55085	NEWBOLD - T 2	2	5508515	NO	575	545	4
5508556425	Oneida	55085	NEWBOLD - T 3	3	5508510	NO	828	801	1
5508556425	Oneida	55085	NEWBOLD - T 4	4	5508510	NO	932	916	5
5508557450	Oneida	55085	NOKOMIS - T 1	1	5508520	NO	691	682	2
5508557450	Oneida	55085	NOKOMIS - T 2	2	5508520	NO	680	668	1
5508561625	Oneida	55085	PELICAN - T 1	1	5508506	NO	892	854	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Oconto Falls - C 3	19	3	16	0	0	0	523	501	1
Oconto Falls - C 4	5	5	17	0	0	0	254	239	1
Oconto Falls - C 5	5	2	19	0	0	0	699	682	0
OCONTO FALLS - T 1	17	10	5	0	0	0	719	695	2
OCONTO FALLS - T 2	7	0	0	0	0	0	266	262	0
PENSAUKEE - T 1	17	1	14	0	0	0	593	569	1
PENSAUKEE - T 2	12	0	6	1	0	0	504	492	0
Pulaski - V 5	0	0	0	0	0	0	0	0	0
RIVERVIEW - T 1	2	1	4	0	0	0	308	302	0
RIVERVIEW - T 2	2	0	8	0	1	0	352	340	3
SPRUCE - T 1	7	0	6	0	5	0	395	382	0
SPRUCE - T 2	5	3	7	0	0	1	264	250	2
STILES - T 1	4	1	16	0	0	0	507	494	1
STILES - T 2	9	3	14	0	0	0	659	640	1
Suring - V 1	9	0	41	0	2	1	410	379	0
TOWNSEND - T 1	5	2	27	0	1	0	863	841	0
UNDERHILL - T 1	36	3	57	0	2	0	679	605	2
CASSIAN - T 1	3	3	3	0	0	0	372	366	0
CASSIAN - T 2	4	0	10	0	1	0	473	462	0
CRESCENT - T 1	8	21	13	2	0	1	807	776	1
CRESCENT - T 2	3	1	2	0	0	0	159	153	3
CRESCENT - T 3	2	4	10	3	0	0	689	672	3
ENTERPRISE - T 1	1	0	2	0	0	0	279	278	0
HAZELHURST - T 1	23	9	15	0	1	0	708	688	0
HAZELHURST - T 2	10	6	6	0	0	0	322	313	0
LAKE TOMAHAWK - T 1	4	3	16	0	0	0	719	672	34
LAKE TOMAHAWK - T 2	0	0	1	0	0	0	188	187	0
LITTLE RICE - T 1	5	0	0	2	0	0	274	269	0
LYNNE - T 1	0	1	0	0	0	0	123	123	0
MINOCQUA - T 1	6	14	27	0	0	1	555	521	2
MINOCQUA - T 2	4	4	12	0	1	0	443	429	0
MINOCQUA - T 3	2	5	3	2	0	0	593	585	0
MINOCQUA - T 4	10	7	27	2	0	1	520	488	0
MINOCQUA - T 5	7	8	8	0	0	0	722	706	0
MINOCQUA - T 6	7	3	22	0	0	4	534	511	0
MINOCQUA - T 7	1	2	3	0	0	0	305	297	2
MONICO - T 1	0	2	2	1	0	0	253	248	1
NEWBOLD - T 1	4	0	3	0	0	0	334	328	0
NEWBOLD - T 2	19	1	5	0	1	0	461	445	1
NEWBOLD - T 3	7	3	13	0	2	1	648	636	0
NEWBOLD - T 4	4	3	4	0	0	0	751	739	1
NOKOMIS - T 1	5	0	1	0	0	1	561	556	1
NOKOMIS - T 2	4	4	2	0	1	0	557	548	0
PELICAN - T 1	8	9	17	0	0	0	728	705	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Oconto Falls - C 3	9	2	10	0	0	0	294	150
Oconto Falls - C 4	3	2	9	0	0	0	142	73
Oconto Falls - C 5	4	1	12	0	0	0	390	200
OCONTO FALLS - T 1	12	5	5	0	0	0	489	284
OCONTO FALLS - T 2	4	0	0	0	0	0	177	104
PENSAUKEE - T 1	10	0	13	0	0	0	409	218
PENSAUKEE - T 2	6	0	5	1	0	0	343	185
Pulaski - V 5	0	0	0	0	0	0	0	0
RIVERVIEW - T 1	1	1	4	0	0	0	239	115
RIVERVIEW - T 2	1	0	7	0	1	0	268	130
SPRUCE - T 1	6	0	4	0	3	0	267	141
SPRUCE - T 2	4	2	6	0	0	0	176	94
STILES - T 1	2	1	9	0	0	0	349	180
STILES - T 2	7	2	9	0	0	0	447	233
Suring - V 1	3	0	25	0	2	1	222	120
TOWNSEND - T 1	3	2	17	0	0	0	658	351
UNDERHILL - T 1	18	1	51	0	2	0	421	229
CASSIAN - T 1	2	1	3	0	0	0	312	166
CASSIAN - T 2	3	0	7	0	1	0	394	211
CRESCENT - T 1	5	17	7	1	0	0	650	303
CRESCENT - T 2	1	1	1	0	0	0	127	59
CRESCENT - T 3	2	2	7	3	0	0	552	258
ENTERPRISE - T 1	0	0	1	0	0	0	238	131
HAZELHURST - T 1	7	4	9	0	0	0	568	306
HAZELHURST - T 2	3	3	3	0	0	0	255	139
LAKE TOMAHAWK - T 1	1	1	11	0	0	0	526	304
LAKE TOMAHAWK - T 2	0	0	1	0	0	0	135	79
LITTLE RICE - T 1	3	0	0	2	0	0	227	123
LYNNE - T 1	0	0	0	0	0	0	87	42
MINOCQUA - T 1	4	8	20	0	0	0	471	281
MINOCQUA - T 2	3	3	8	0	0	0	377	224
MINOCQUA - T 3	1	2	3	2	0	0	503	300
MINOCQUA - T 4	6	4	19	2	0	1	439	262
MINOCQUA - T 5	6	4	6	0	0	0	609	364
MINOCQUA - T 6	5	3	12	0	0	3	447	269
MINOCQUA - T 7	1	2	3	0	0	0	254	153
MONICO - T 1	0	1	2	1	0	0	158	105
NEWBOLD - T 1	4	0	2	0	0	0	466	236
NEWBOLD - T 2	9	1	5	0	0	0	308	154
NEWBOLD - T 3	3	2	5	0	1	1	429	215
NEWBOLD - T 4	4	3	4	0	0	0	498	250
NOKOMIS - T 1	2	0	1	0	0	1	444	195
NOKOMIS - T 2	3	4	1	0	1	0	434	192
PELICAN - T 1	3	6	13	0	0	0	499	232

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Oconto Falls - C 3	140	0	2	0	0	2	0
Oconto Falls - C 4	68	0	0	0	0	1	0
Oconto Falls - C 5	187	0	1	0	0	2	0
OCONTO FALLS - T 1	195	2	4	0	0	3	0
OCONTO FALLS - T 2	71	0	1	0	0	1	0
PENSAUKEE - T 1	185	1	3	0	1	1	0
PENSAUKEE - T 2	156	0	2	0	0	0	0
Pulaski - V 5	0	0	0	0	0	0	0
RIVERVIEW - T 1	122	1	1	0	0	0	0
RIVERVIEW - T 2	138	0	0	0	0	0	0
SPRUCE - T 1	122	0	3	0	0	1	0
SPRUCE - T 2	81	0	1	0	0	0	0
STILES - T 1	161	1	5	0	0	1	0
STILES - T 2	207	1	5	0	0	0	0
Suring - V 1	97	2	3	0	0	0	0
TOWNSEND - T 1	297	1	5	0	0	1	0
UNDERHILL - T 1	190	0	1	0	0	1	0
CASSIAN - T 1	143	1	2	0	0	0	0
CASSIAN - T 2	181	1	1	0	0	0	0
CRESCENT - T 1	340	2	5	0	0	0	0
CRESCENT - T 2	67	0	1	0	0	0	0
CRESCENT - T 3	289	1	4	0	0	0	0
ENTERPRISE - T 1	104	0	2	0	0	1	0
HAZELHURST - T 1	255	1	2	0	0	0	0
HAZELHURST - T 2	115	0	0	0	0	0	0
LAKE TOMAHAWK - T 1	215	3	2	0	0	0	0
LAKE TOMAHAWK - T 2	56	0	0	0	0	0	0
LITTLE RICE - T 1	101	0	2	0	0	1	0
LYNNE - T 1	42	0	1	0	0	2	0
MINOCQUA - T 1	185	1	1	0	0	2	0
MINOCQUA - T 2	148	1	1	0	0	2	0
MINOCQUA - T 3	198	1	1	0	0	2	0
MINOCQUA - T 4	172	1	1	0	0	2	0
MINOCQUA - T 5	240	0	2	0	0	2	0
MINOCQUA - T 6	177	0	0	0	0	1	0
MINOCQUA - T 7	101	0	0	0	0	0	0
MONICO - T 1	49	1	1	0	0	2	0
NEWBOLD - T 1	223	2	3	0	0	1	0
NEWBOLD - T 2	150	1	1	0	0	1	0
NEWBOLD - T 3	210	1	2	0	0	1	0
NEWBOLD - T 4	244	1	2	0	0	1	0
NOKOMIS - T 1	241	2	4	0	0	0	0
NOKOMIS - T 2	239	0	2	0	0	0	0
PELICAN - T 1	256	2	5	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Oconto Falls - C 3	0	0	291	139	138	10	3
Oconto Falls - C 4	0	0	138	67	66	4	1
Oconto Falls - C 5	0	0	385	185	184	12	4
OCONTO FALLS - T 1	0	1	482	267	198	14	3
OCONTO FALLS - T 2	0	0	175	98	72	4	1
PENSAUKEE - T 1	0	0	406	205	185	11	4
PENSAUKEE - T 2	0	0	342	174	156	9	3
Pulaski - V 5	0	0	0	0	0	0	0
RIVERVIEW - T 1	0	0	236	103	122	7	4
RIVERVIEW - T 2	0	0	264	117	138	6	3
SPRUCE - T 1	0	0	265	131	123	7	4
SPRUCE - T 2	0	0	174	86	82	4	2
STILES - T 1	0	1	342	170	157	12	3
STILES - T 2	0	1	441	219	204	15	3
Suring - V 1	0	0	223	115	100	7	1
TOWNSEND - T 1	0	3	642	323	296	16	6
UNDERHILL - T 1	0	0	413	210	190	10	3
CASSIAN - T 1	0	0	308	152	143	8	4
CASSIAN - T 2	0	0	386	191	180	9	5
CRESCENT - T 1	0	0	636	282	329	21	4
CRESCENT - T 2	0	0	126	56	65	4	1
CRESCENT - T 3	0	0	540	240	280	17	3
ENTERPRISE - T 1	0	0	235	117	113	5	0
HAZELHURST - T 1	0	4	553	280	254	11	8
HAZELHURST - T 2	0	1	249	126	115	5	3
LAKE TOMAHAWK - T 1	0	2	514	276	218	12	8
LAKE TOMAHAWK - T 2	0	0	132	71	57	2	2
LITTLE RICE - T 1	0	0	227	125	96	5	1
LYNNE - T 1	0	0	84	40	42	1	1
MINOCQUA - T 1	0	1	460	264	183	10	3
MINOCQUA - T 2	0	1	368	211	146	8	3
MINOCQUA - T 3	0	1	492	282	196	11	3
MINOCQUA - T 4	0	1	432	247	172	10	3
MINOCQUA - T 5	0	1	594	342	237	12	3
MINOCQUA - T 6	0	0	439	253	175	9	2
MINOCQUA - T 7	0	0	250	144	100	5	1
MONICO - T 1	0	0	152	92	50	7	3
NEWBOLD - T 1	0	1	458	222	213	17	5
NEWBOLD - T 2	0	1	304	145	144	11	3
NEWBOLD - T 3	0	0	426	204	202	16	4
NEWBOLD - T 4	0	0	490	236	233	17	4
NOKOMIS - T 1	0	2	432	183	227	16	5
NOKOMIS - T 2	0	1	424	180	225	15	4
PELICAN - T 1	0	2	490	217	245	20	7

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Oconto Falls - C 3	0	0	1	278	150	128	0
Oconto Falls - C 4	0	0	0	134	73	61	0
Oconto Falls - C 5	0	0	0	370	200	170	0
OCONTO FALLS - T 1	0	0	0	461	277	184	0
OCONTO FALLS - T 2	0	0	0	170	102	68	0
PENSAUKEE - T 1	0	0	1	390	223	167	0
PENSAUKEE - T 2	0	0	0	330	189	141	0
Pulaski - V 5	0	0	0	0	0	0	0
RIVERVIEW - T 1	0	0	0	232	116	116	0
RIVERVIEW - T 2	0	0	0	263	131	132	0
SPRUCE - T 1	0	0	0	255	141	114	0
SPRUCE - T 2	0	0	0	169	94	75	0
STILES - T 1	0	0	0	331	187	143	0
STILES - T 2	0	0	0	427	243	184	0
Suring - V 1	0	0	0	210	114	96	0
TOWNSEND - T 1	0	0	1	615	332	282	0
UNDERHILL - T 1	0	0	0	392	217	175	0
CASSIAN - T 1	0	0	1	303	174	128	0
CASSIAN - T 2	0	0	1	382	220	161	0
CRESCENT - T 1	0	0	0	615	316	299	0
CRESCENT - T 2	0	0	0	121	62	59	0
CRESCENT - T 3	0	0	0	523	269	254	0
ENTERPRISE - T 1	0	0	0	226	141	85	0
HAZELHURST - T 1	0	0	0	534	311	222	0
HAZELHURST - T 2	0	0	0	241	141	100	0
LAKE TOMAHAWK - T 1	0	0	0	494	301	193	0
LAKE TOMAHAWK - T 2	0	0	0	128	78	50	0
LITTLE RICE - T 1	0	0	0	218	137	81	0
LYNNE - T 1	0	0	0	80	52	28	0
MINOCQUA - T 1	0	0	0	453	288	164	0
MINOCQUA - T 2	0	0	0	362	230	131	0
MINOCQUA - T 3	0	0	0	483	308	175	0
MINOCQUA - T 4	0	0	0	422	270	152	0
MINOCQUA - T 5	0	0	0	586	374	212	0
MINOCQUA - T 6	0	0	0	433	276	157	0
MINOCQUA - T 7	0	0	0	247	158	89	0
MONICO - T 1	0	0	0	147	108	39	0
NEWBOLD - T 1	0	0	1	453	250	201	0
NEWBOLD - T 2	0	0	1	299	166	132	0
NEWBOLD - T 3	0	0	0	416	232	184	0
NEWBOLD - T 4	0	0	0	482	269	213	0
NOKOMIS - T 1	0	0	1	421	225	194	0
NOKOMIS - T 2	0	0	0	415	223	191	0
PELICAN - T 1	0	0	1	478	248	228	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Oconto Falls - C 3	0	274	146	10	0	118	268
Oconto Falls - C 4	0	131	70	4	0	57	129
Oconto Falls - C 5	0	363	193	13	0	157	355
OCNTO FALLS - T 1	0	458	260	19	1	178	453
OCNTO FALLS - T 2	0	166	95	6	0	65	165
PENSAUKEE - T 1	0	403	206	0	0	197	393
PENSAUKEE - T 2	0	340	174	0	0	166	332
Pulaski - V 5	0	0	0	0	0	0	0
RIVERVIEW - T 1	0	228	105	8	0	115	226
RIVERVIEW - T 2	0	256	119	7	0	130	256
SPRUCE - T 1	0	245	126	11	1	107	240
SPRUCE - T 2	0	160	84	6	0	70	159
STILES - T 1	1	339	165	0	0	174	327
STILES - T 2	0	437	213	0	0	224	420
Suring - V 1	0	206	122	5	1	78	204
TOWNSEND - T 1	1	623	333	17	0	273	617
UNDERHILL - T 1	0	382	209	15	1	157	380
CASSIAN - T 1	1	306	170	9	0	127	303
CASSIAN - T 2	1	387	216	11	0	160	382
CRESCENT - T 1	0	633	316	40	0	277	632
CRESCENT - T 2	0	125	63	7	0	55	124
CRESCENT - T 3	0	538	269	33	0	236	535
ENTERPRISE - T 1	0	235	130	0	0	105	229
HAZELHURST - T 1	1	543	317	22	0	204	531
HAZELHURST - T 2	0	245	144	9	0	92	238
LAKE TOMAHAWK - T 1	0	508	299	22	0	187	497
LAKE TOMAHAWK - T 2	0	130	77	5	0	48	127
LITTLE RICE - T 1	0	236	143	5	0	88	223
LYNNE - T 1	0	85	32	3	0	50	85
MINOCQUA - T 1	1	455	287	11	0	157	447
MINOCQUA - T 2	1	363	229	9	0	125	356
MINOCQUA - T 3	0	485	307	11	0	167	477
MINOCQUA - T 4	0	425	269	10	0	146	415
MINOCQUA - T 5	0	589	373	13	0	203	576
MINOCQUA - T 6	0	435	276	9	0	150	425
MINOCQUA - T 7	0	247	157	5	0	85	242
MONICO - T 1	0	151	104	5	0	42	151
NEWBOLD - T 1	2	454	236	25	1	192	451
NEWBOLD - T 2	1	301	153	20	0	128	300
NEWBOLD - T 3	0	420	215	27	0	178	414
NEWBOLD - T 4	0	486	248	31	0	207	482
NOKOMIS - T 1	2	430	211	15	1	203	436
NOKOMIS - T 2	1	422	208	14	0	200	427
PELICAN - T 1	2	489	236	35	1	217	492



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Oconto Falls - C 3	144	123	1	0	0	0
Oconto Falls - C 4	70	59	0	0	0	0
Oconto Falls - C 5	192	163	0	0	0	0
OCONTO FALLS - T 1	282	171	0	0	0	0
OCONTO FALLS - T 2	103	62	0	0	0	0
PENSAUKEE - T 1	235	158	0	0	0	0
PENSAUKEE - T 2	198	134	0	0	0	0
Pulaski - V 5	0	0	0	0	0	0
RIVERVIEW - T 1	122	104	0	0	0	0
RIVERVIEW - T 2	139	117	0	0	0	0
SPRUCE - T 1	137	103	0	0	0	0
SPRUCE - T 2	91	68	0	0	0	0
STILES - T 1	189	136	2	0	0	0
STILES - T 2	244	175	1	0	0	0
Suring - V 1	121	83	0	0	0	0
TOWNSEND - T 1	356	261	0	0	0	0
UNDERHILL - T 1	220	160	0	0	0	0
CASSIAN - T 1	173	111	0	0	4	0
CASSIAN - T 2	219	140	0	0	5	0
CRESCENT - T 1	332	280	1	0	4	0
CRESCENT - T 2	65	55	1	0	1	0
CRESCENT - T 3	282	238	0	0	3	0
ENTERPRISE - T 1	126	87	0	0	0	0
HAZELHURST - T 1	286	179	0	0	22	0
HAZELHURST - T 2	130	80	0	0	9	0
LAKE TOMAHAWK - T 1	287	178	0	0	8	0
LAKE TOMAHAWK - T 2	74	46	0	0	1	0
LITTLE RICE - T 1	120	78	0	0	0	0
LYNNE - T 1	46	35	0	0	0	0
MINOCQUA - T 1	258	138	1	0	17	0
MINOCQUA - T 2	206	110	0	0	13	0
MINOCQUA - T 3	276	147	0	0	18	0
MINOCQUA - T 4	242	128	0	0	15	0
MINOCQUA - T 5	335	178	0	0	21	0
MINOCQUA - T 6	247	132	0	0	15	0
MINOCQUA - T 7	141	75	0	0	8	0
MONICO - T 1	110	35	0	0	1	0
NEWBOLD - T 1	247	183	1	0	5	0
NEWBOLD - T 2	169	119	1	0	3	0
NEWBOLD - T 3	236	166	0	0	2	0
NEWBOLD - T 4	274	193	0	0	3	0
NOKOMIS - T 1	177	178	1	0	0	0
NOKOMIS - T 2	174	175	0	0	0	0
PELICAN - T 1	274	202	1	0	4	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Oconto Falls - C 3	0	273	126	0	0	2	145	C
Oconto Falls - C 4	0	131	61	0	0	0	70	C
Oconto Falls - C 5	0	362	168	0	0	1	193	C
OCONTO FALLS - T 1	0	454	180	0	0	0	274	T
OCONTO FALLS - T 2	0	167	66	0	0	0	101	T
PENSAUKEE - T 1	0	390	163	0	0	2	225	T
PENSAUKEE - T 2	0	329	138	0	0	0	191	T
Pulaski - V 5	0	0	0	0	0	0	0	V
RIVERVIEW - T 1	0	225	117	0	0	0	108	T
RIVERVIEW - T 2	0	256	133	0	0	0	123	T
SPRUCE - T 1	0	248	110	0	0	0	138	T
SPRUCE - T 2	0	163	72	0	0	0	91	T
STILES - T 1	0	322	143	0	0	0	179	T
STILES - T 2	0	417	185	0	0	0	232	T
Suring - V 1	0	205	67	0	0	0	138	V
TOWNSEND - T 1	0	611	280	0	2	0	329	T
UNDERHILL - T 1	0	391	165	0	0	0	226	T
CASSIAN - T 1	15	300	142	0	0	0	158	T
CASSIAN - T 2	18	378	179	0	0	0	199	T
CRESCENT - T 1	15	618	303	0	0	0	315	T
CRESCENT - T 2	2	120	59	0	0	0	61	T
CRESCENT - T 3	12	526	258	0	0	0	268	T
ENTERPRISE - T 1	16	221	95	0	0	0	126	T
HAZELHURST - T 1	44	514	221	0	0	0	293	T
HAZELHURST - T 2	19	233	100	0	0	0	133	T
LAKE TOMAHAWK - T 1	24	484	198	0	0	0	286	T
LAKE TOMAHAWK - T 2	6	125	51	0	0	0	74	T
LITTLE RICE - T 1	25	220	103	0	0	0	117	T
LYNNE - T 1	4	79	43	0	0	0	36	T
MINOCQUA - T 1	33	436	159	0	1	0	276	T
MINOCQUA - T 2	27	348	127	0	1	0	220	T
MINOCQUA - T 3	36	465	170	0	1	0	294	T
MINOCQUA - T 4	30	408	149	0	1	0	258	T
MINOCQUA - T 5	42	564	207	0	0	0	357	T
MINOCQUA - T 6	31	416	152	0	0	0	264	T
MINOCQUA - T 7	18	238	87	0	0	0	151	T
MONICO - T 1	5	148	52	0	0	0	96	T
NEWBOLD - T 1	15	444	218	0	0	0	226	T
NEWBOLD - T 2	8	295	142	0	0	0	153	T
NEWBOLD - T 3	10	414	199	0	0	0	215	T
NEWBOLD - T 4	12	478	230	0	0	0	248	T
NOKOMIS - T 1	80	413	222	0	2	0	189	T
NOKOMIS - T 2	78	407	219	0	1	0	187	T
PELICAN - T 1	11	484	237	0	1	0	246	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55085616250002	PELICAN - T 2	34	12	7	55085616250002	61625	PELICAN
55085616250003	PELICAN - T 3	34	12	7	55085616250003	61625	PELICAN
55085616250004	PELICAN - T 4	34	12	7	55085616250004	61625	PELICAN
55085626000001	PIEHL - T 1	34	12	7	55085626000001	62600	PIEHL
55085629250001	PINE LAKE - T 1	34	12	7	55085629250001	62925	PINE LAKE
55085629250002	PINE LAKE - T 2	34	12	7	55085629250002	62925	PINE LAKE
55085629250003	PINE LAKE - T 3	34	12	7	55085629250003	62925	PINE LAKE
55085629250004	PINE LAKE - T 4	34	12	7	55085629250004	62925	PINE LAKE
55085672000001	Rhineland - C 1	34	12	7	55085672000001	67200	Rhineland
55085672000002	Rhineland - C 2	34	12	7	55085672000002	67200	Rhineland
55085672000003	Rhineland - C 3	34	12	7	55085672000003	67200	Rhineland
55085672000004	Rhineland - C 4	34	12	7	55085672000004	67200	Rhineland
55085672000005	Rhineland - C 5	34	12	7	55085672000005	67200	Rhineland
55085672000006	Rhineland - C 6	34	12	7	55085672000006	67200	Rhineland
55085672000007	Rhineland - C 7	34	12	7	55085672000007	67200	Rhineland
55085672000008	Rhineland - C 8	34	12	7	55085672000008	67200	Rhineland
55085672000009	Rhineland - C 9	34	12	7	55085672000009	67200	Rhineland
55085672000010	Rhineland - C 10	34	12	7	55085672000010	67200	Rhineland
55085672000011	Rhineland - C 11	34	12	7	55085672000011	67200	Rhineland
55085672000012	Rhineland - C 12	34	12	7	55085672000012	67200	Rhineland
55085672000013	Rhineland - C 13	34	12	7	55085672000013	67200	Rhineland
55085672000014	Rhineland - C 14	34	12	7	55085672000014	67200	Rhineland
55085721250001	SCHOEPKE - T 1	35	12	7	55085721250001	72125	SCHOEPKE
55085769750001	STELLA - T 1	34	12	7	55085769750001	76975	STELLA
55085769750002	STELLA - T 2	34	12	7	55085769750002	76975	STELLA
55085780750001	SUGAR CAMP - T 1	34	12	7	55085780750001	78075	SUGAR CAMP
55085780750002	SUGAR CAMP - T 2	34	12	7	55085780750002	78075	SUGAR CAMP
55085797000001	THREE LAKES - T 1	34	12	7	55085797000001	79700	THREE LAKES
55085797000002	THREE LAKES - T 2	34	12	7	55085797000002	79700	THREE LAKES
55085797000003	THREE LAKES - T 3	34	12	7	55085797000003	79700	THREE LAKES
55085797000004	THREE LAKES - T 4	34	12	7	55085797000004	79700	THREE LAKES
55085886250001	WOODBORO - T 1	35	12	7	55085886250001	88625	WOODBORO
55085889500001	WOODRUFF - T 1	34	12	7	55085889500001	88950	WOODRUFF
55085889500002	WOODRUFF - T 2	34	12	7	55085889500002	88950	WOODRUFF
55085889500003	WOODRUFF - T 3	34	12	7	55085889500003	88950	WOODRUFF
55087023750001	Appleton - C 1	57	19	8	55087023750001	02375	Appleton
55087023750002	Appleton - C 2	57	19	8	55087023750002	02375	Appleton
55087023750003	Appleton - C 3	57	19	8	55087023750003	02375	Appleton
55087023750004	Appleton - C 4	56	19	8	55087023750004	02375	Appleton
55087023750005	Appleton - C 5	56	19	8	55087023750005	02375	Appleton
55087023750006	Appleton - C 6	57	19	8	55087023750006	02375	Appleton
55087023750007	Appleton - C 7	57	19	8	55087023750007	02375	Appleton
55087023750008	Appleton - C 8	57	19	8	55087023750008	02375	Appleton
55087023750009	Appleton - C 9	57	19	8	55087023750009	02375	Appleton

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508561625	Oneida	55085	PELICAN - T 2	2	5508505	NO	936	912	1
5508561625	Oneida	55085	PELICAN - T 3	3	5508506	NO	723	698	1
5508561625	Oneida	55085	PELICAN - T 4	4	5508506	NO	213	204	0
5508562600	Oneida	55085	PIEHL - T 1	1	5508507	NO	86	85	0
5508562925	Oneida	55085	PINE LAKE - T 1	1	5508509	NO	938	911	1
5508562925	Oneida	55085	PINE LAKE - T 2	2	5508508	NO	629	622	0
5508562925	Oneida	55085	PINE LAKE - T 3	3	5508508	NO	472	459	0
5508562925	Oneida	55085	PINE LAKE - T 4	4	5508509	NO	701	668	7
5508567200	Oneida	55085	Rhineland - C 1	1	5508501	NO	987	910	44
5508567200	Oneida	55085	Rhineland - C 2	2	5508501	NO	358	343	1
5508567200	Oneida	55085	Rhineland - C 3	3	5508502	NO	587	561	3
5508567200	Oneida	55085	Rhineland - C 4	4	5508502	NO	215	196	0
5508567200	Oneida	55085	Rhineland - C 5	5	5508503	NO	780	745	14
5508567200	Oneida	55085	Rhineland - C 6	6	5508502	NO	900	853	12
5508567200	Oneida	55085	Rhineland - C 7	7	5508504	NO	73	71	0
5508567200	Oneida	55085	Rhineland - C 8	8	5508501	NO	365	344	6
5508567200	Oneida	55085	Rhineland - C 9	9	5508505	NO	586	560	6
5508567200	Oneida	55085	Rhineland - C 10	10	5508503	NO	967	927	4
5508567200	Oneida	55085	Rhineland - C 11	11	5508504	NO	944	895	1
5508567200	Oneida	55085	Rhineland - C 12	12	5508505	NO	32	32	0
5508567200	Oneida	55085	Rhineland - C 13	13	5508504	NO	760	708	8
5508567200	Oneida	55085	Rhineland - C 14	14	5508505	NO	244	215	3
5508572125	Oneida	55085	SCHOEPKE - T 1	1	5508507	NO	387	371	0
5508576975	Oneida	55085	STELLA - T 1	1	5508508	NO	503	483	2
5508576975	Oneida	55085	STELLA - T 2	2	5508507	NO	147	146	0
5508578075	Oneida	55085	SUGAR CAMP - T 1	1	5508514	NO	931	918	0
5508578075	Oneida	55085	SUGAR CAMP - T 2	2	5508514	NO	763	740	3
5508579700	Oneida	55085	THREE LAKES - T 1	1	5508513	NO	974	953	0
5508579700	Oneida	55085	THREE LAKES - T 2	2	5508507	NO	383	375	0
5508579700	Oneida	55085	THREE LAKES - T 3	3	5508513	NO	493	484	3
5508579700	Oneida	55085	THREE LAKES - T 4	4	5508513	NO	281	272	0
5508588625	Oneida	55085	WOODBORO - T 1	1	5508512	NO	813	796	4
5508588950	Oneida	55085	WOODRUFF - T 1	1	5508516	NO	712	631	10
5508588950	Oneida	55085	WOODRUFF - T 2	2	5508516	NO	921	900	1
5508588950	Oneida	55085	WOODRUFF - T 3	3	5508518	NO	422	396	0
5508702375	Outagamie	55087	Appleton - C 1	1	5508701	NO	1792	1419	88
5508702375	Outagamie	55087	Appleton - C 2	2	5508701	NO	3104	2657	103
5508702375	Outagamie	55087	Appleton - C 3	3	5508702	NO	2929	2595	67
5508702375	Outagamie	55087	Appleton - C 4	4	5508716	NO	1828	1595	35
5508702375	Outagamie	55087	Appleton - C 5	5	5508722	NO	0	0	0
5508702375	Outagamie	55087	Appleton - C 6	6	5508706	NO	1130	917	20
5508702375	Outagamie	55087	Appleton - C 7	7	5508705	NO	1920	1691	31
5508702375	Outagamie	55087	Appleton - C 8	8	5508702	NO	1924	1597	94
5508702375	Outagamie	55087	Appleton - C 9	9	5508706	NO	1798	1443	50

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
PELICAN - T 2	2	5	15	1	0	0	753	735	0
PELICAN - T 3	10	5	8	0	0	1	586	573	0
PELICAN - T 4	4	2	3	0	0	0	164	158	0
PIEHL - T 1	0	1	0	0	0	0	72	72	0
PINE LAKE - T 1	4	10	12	0	0	0	742	728	0
PINE LAKE - T 2	3	3	1	0	0	0	508	504	0
PINE LAKE - T 3	3	0	9	0	1	0	382	372	0
PINE LAKE - T 4	1	14	8	3	0	0	558	540	1
Rhineland - C 1	12	1	20	0	0	0	799	730	43
Rhineland - C 2	1	5	8	0	0	0	294	284	1
Rhineland - C 3	14	3	6	0	0	0	461	442	3
Rhineland - C 4	6	4	9	0	0	0	155	145	0
Rhineland - C 5	8	2	11	0	0	0	557	536	6
Rhineland - C 6	4	2	26	3	0	0	709	681	7
Rhineland - C 7	0	0	1	0	1	0	62	60	0
Rhineland - C 8	2	13	0	0	0	0	296	287	3
Rhineland - C 9	6	3	11	0	0	0	443	429	3
Rhineland - C 10	10	12	14	0	0	0	804	782	4
Rhineland - C 11	28	1	19	0	0	0	726	693	0
Rhineland - C 12	0	0	0	0	0	0	28	28	0
Rhineland - C 13	10	14	17	0	1	2	604	566	5
Rhineland - C 14	3	9	14	0	0	0	203	185	0
SCHOEPKE - T 1	0	0	15	0	0	1	336	327	0
STELLA - T 1	4	0	13	1	0	0	397	388	0
STELLA - T 2	0	0	1	0	0	0	117	116	0
SUGAR CAMP - T 1	6	1	3	0	0	3	779	771	0
SUGAR CAMP - T 2	9	4	4	0	0	3	582	569	0
THREE LAKES - T 1	9	1	11	0	0	0	837	821	0
THREE LAKES - T 2	4	1	2	1	0	0	306	303	0
THREE LAKES - T 3	5	1	0	0	0	0	403	399	0
THREE LAKES - T 4	9	0	0	0	0	0	244	240	0
WOODBORO - T 1	6	2	4	0	0	1	668	655	4
WOODRUFF - T 1	30	4	37	0	0	0	588	547	3
WOODRUFF - T 2	7	4	8	0	1	0	780	763	1
WOODRUFF - T 3	14	0	12	0	0	0	338	324	0
Appleton - C 1	94	157	28	2	1	3	1496	1247	60
Appleton - C 2	130	139	58	3	4	10	2296	2056	48
Appleton - C 3	116	109	32	0	6	4	2179	2001	26
Appleton - C 4	77	97	21	0	0	3	1402	1269	15
Appleton - C 5	0	0	0	0	0	0	0	0	0
Appleton - C 6	66	115	10	0	1	1	872	748	7
Appleton - C 7	87	81	20	3	0	7	1450	1313	16
Appleton - C 8	63	137	16	0	7	10	1808	1510	79
Appleton - C 9	130	159	11	0	0	5	1315	1114	30

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
PELICAN - T 2	2	5	10	1	0	0	515	239
PELICAN - T 3	6	3	4	0	0	0	397	186
PELICAN - T 4	3	0	3	0	0	0	110	52
PIEHL - T 1	0	0	0	0	0	0	55	23
PINE LAKE - T 1	3	5	6	0	0	0	543	249
PINE LAKE - T 2	1	2	1	0	0	0	371	171
PINE LAKE - T 3	2	0	7	0	1	0	274	127
PINE LAKE - T 4	1	8	7	1	0	0	402	186
Rhineland - C 1	8	1	17	0	0	0	782	259
Rhineland - C 2	1	4	4	0	0	0	131	47
Rhineland - C 3	7	3	6	0	0	0	204	74
Rhineland - C 4	3	2	5	0	0	0	71	25
Rhineland - C 5	4	2	9	0	0	0	244	89
Rhineland - C 6	2	1	17	1	0	0	309	113
Rhineland - C 7	0	0	1	0	1	0	27	10
Rhineland - C 8	2	4	0	0	0	0	127	47
Rhineland - C 9	3	1	7	0	0	0	189	70
Rhineland - C 10	3	7	8	0	0	0	784	322
Rhineland - C 11	15	1	17	0	0	0	312	115
Rhineland - C 12	0	0	0	0	0	0	11	4
Rhineland - C 13	5	13	14	0	1	0	259	96
Rhineland - C 14	2	7	9	0	0	0	86	32
SCHOEPKE - T 1	0	0	8	0	0	1	244	124
STELLA - T 1	2	0	6	1	0	0	286	126
STELLA - T 2	0	0	1	0	0	0	81	36
SUGAR CAMP - T 1	4	1	2	0	0	1	643	389
SUGAR CAMP - T 2	7	2	3	0	0	1	474	289
THREE LAKES - T 1	5	1	10	0	0	0	707	433
THREE LAKES - T 2	1	0	1	1	0	0	260	158
THREE LAKES - T 3	4	0	0	0	0	0	338	208
THREE LAKES - T 4	4	0	0	0	0	0	203	126
WOODBORO - T 1	4	1	3	0	0	1	534	260
WOODRUFF - T 1	18	2	18	0	0	0	443	235
WOODRUFF - T 2	6	2	7	0	1	0	581	310
WOODRUFF - T 3	6	0	8	0	0	0	248	134
Appleton - C 1	71	92	20	2	1	3	740	267
Appleton - C 2	72	77	37	1	1	4	1398	507
Appleton - C 3	63	63	23	0	2	1	1617	485
Appleton - C 4	44	56	18	0	0	0	842	375
Appleton - C 5	0	0	0	0	0	0	4	4
Appleton - C 6	42	64	10	0	1	0	563	213
Appleton - C 7	52	45	19	1	0	4	1133	538
Appleton - C 8	60	130	15	0	4	10	1121	226
Appleton - C 9	73	87	9	0	0	2	865	371

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
PELICAN - T 2	264	2	6	0	0	3	0
PELICAN - T 3	205	1	3	0	0	1	0
PELICAN - T 4	57	0	1	0	0	0	0
PIEHL - T 1	31	0	1	0	0	0	0
PINE LAKE - T 1	283	2	5	1	0	1	0
PINE LAKE - T 2	194	1	4	0	0	0	0
PINE LAKE - T 3	145	0	2	0	0	0	0
PINE LAKE - T 4	212	0	3	0	0	0	0
Rhineland - C 1	508	3	6	0	1	1	0
Rhineland - C 2	79	1	2	0	0	1	0
Rhineland - C 3	124	1	3	0	0	1	0
Rhineland - C 4	42	1	1	0	0	1	0
Rhineland - C 5	149	1	3	0	0	1	0
Rhineland - C 6	189	1	4	0	0	1	0
Rhineland - C 7	16	0	0	0	0	0	0
Rhineland - C 8	79	0	1	0	0	0	0
Rhineland - C 9	118	0	1	0	0	0	0
Rhineland - C 10	454	2	5	0	0	0	0
Rhineland - C 11	193	1	3	0	0	0	0
Rhineland - C 12	7	0	0	0	0	0	0
Rhineland - C 13	161	0	2	0	0	0	0
Rhineland - C 14	54	0	0	0	0	0	0
SCHOEPKE - T 1	119	1	0	0	0	0	0
STELLA - T 1	157	1	2	0	0	0	0
STELLA - T 2	45	0	0	0	0	0	0
SUGAR CAMP - T 1	240	1	9	0	0	2	0
SUGAR CAMP - T 2	178	0	5	0	0	1	0
THREE LAKES - T 1	262	2	6	0	0	1	1
THREE LAKES - T 2	96	1	3	0	0	0	1
THREE LAKES - T 3	126	1	2	0	0	0	0
THREE LAKES - T 4	76	0	1	0	0	0	0
WOODBORO - T 1	272	0	1	0	0	1	0
WOODRUFF - T 1	199	2	2	1	0	2	0
WOODRUFF - T 2	263	2	2	0	0	3	0
WOODRUFF - T 3	114	0	0	0	0	0	0
Appleton - C 1	450	3	15	0	1	1	0
Appleton - C 2	851	2	28	0	0	7	0
Appleton - C 3	1082	9	25	1	2	11	0
Appleton - C 4	448	1	15	0	0	1	0
Appleton - C 5	0	0	0	0	0	0	0
Appleton - C 6	336	2	6	0	0	3	0
Appleton - C 7	579	3	8	1	0	3	0
Appleton - C 8	856	1	19	0	0	16	0
Appleton - C 9	474	0	13	0	0	4	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
PELICAN - T 2	0	1	509	225	253	21	8
PELICAN - T 3	0	1	390	174	196	15	5
PELICAN - T 4	0	0	107	48	54	4	1
PIEHL - T 1	0	0	55	20	30	4	1
PINE LAKE - T 1	0	2	529	236	267	18	7
PINE LAKE - T 2	0	1	362	162	183	13	4
PINE LAKE - T 3	0	0	271	121	138	9	3
PINE LAKE - T 4	0	1	394	177	200	13	4
Rhineland - C 1	0	4	759	262	452	36	8
Rhineland - C 2	0	1	126	45	72	6	2
Rhineland - C 3	0	1	197	71	112	10	3
Rhineland - C 4	0	1	68	24	38	4	1
Rhineland - C 5	0	1	235	85	135	11	3
Rhineland - C 6	0	1	298	108	172	14	4
Rhineland - C 7	0	1	29	10	16	2	1
Rhineland - C 8	0	0	125	46	72	6	1
Rhineland - C 9	0	0	185	67	107	9	2
Rhineland - C 10	0	1	763	303	420	31	7
Rhineland - C 11	0	0	302	110	175	14	3
Rhineland - C 12	0	0	10	4	6	0	0
Rhineland - C 13	0	0	250	91	146	11	2
Rhineland - C 14	0	0	82	30	49	3	0
SCHOEPKE - T 1	0	0	238	105	121	10	2
STELLA - T 1	0	0	278	115	150	12	1
STELLA - T 2	0	0	79	33	43	3	0
SUGAR CAMP - T 1	0	2	638	347	246	23	9
SUGAR CAMP - T 2	0	1	473	259	183	17	5
THREE LAKES - T 1	0	2	696	403	261	22	10
THREE LAKES - T 2	0	1	256	148	96	8	4
THREE LAKES - T 3	0	1	332	193	125	10	4
THREE LAKES - T 4	0	0	200	117	75	6	2
WOODBORO - T 1	0	0	520	235	267	13	5
WOODRUFF - T 1	0	2	431	218	189	16	7
WOODRUFF - T 2	0	1	567	288	250	20	8
WOODRUFF - T 3	0	0	244	125	108	8	3
Appleton - C 1	0	3	717	253	430	23	11
Appleton - C 2	0	3	1368	514	785	44	24
Appleton - C 3	0	2	1599	520	1008	45	19
Appleton - C 4	0	2	824	365	417	28	13
Appleton - C 5	0	0	4	4	0	0	0
Appleton - C 6	0	3	551	208	322	14	5
Appleton - C 7	0	1	1116	525	555	22	12
Appleton - C 8	0	3	1071	237	790	27	15
Appleton - C 9	1	2	845	372	441	24	7



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
PELICAN - T 2	0	0	2	494	257	235	0
PELICAN - T 3	0	0	0	383	200	182	0
PELICAN - T 4	0	0	0	106	55	51	0
PIEHL - T 1	0	0	0	53	27	26	0
PINE LAKE - T 1	0	0	1	513	270	242	0
PINE LAKE - T 2	0	0	0	350	185	165	0
PINE LAKE - T 3	0	0	0	262	138	124	0
PINE LAKE - T 4	0	0	0	383	202	181	0
Rhineland - C 1	0	0	1	730	299	429	0
Rhineland - C 2	0	0	1	121	53	67	0
Rhineland - C 3	0	0	1	189	83	105	0
Rhineland - C 4	0	0	1	65	28	36	0
Rhineland - C 5	0	0	1	229	100	127	0
Rhineland - C 6	0	0	0	291	127	162	0
Rhineland - C 7	0	0	0	26	12	14	0
Rhineland - C 8	0	0	0	119	52	67	0
Rhineland - C 9	0	0	0	178	78	100	0
Rhineland - C 10	0	0	2	743	353	387	0
Rhineland - C 11	0	0	0	295	129	165	0
Rhineland - C 12	0	0	0	10	4	6	0
Rhineland - C 13	0	0	0	245	107	137	0
Rhineland - C 14	0	0	0	82	36	46	0
SCHOEPKE - T 1	0	0	0	225	124	101	0
STELLA - T 1	0	0	0	265	132	133	0
STELLA - T 2	0	0	0	76	38	38	0
SUGAR CAMP - T 1	0	0	13	616	397	218	0
SUGAR CAMP - T 2	0	0	9	458	296	162	0
THREE LAKES - T 1	0	0	0	675	442	230	0
THREE LAKES - T 2	0	0	0	247	162	84	0
THREE LAKES - T 3	0	0	0	325	213	111	0
THREE LAKES - T 4	0	0	0	194	128	66	0
WOODBORO - T 1	0	0	0	513	283	230	0
WOODRUFF - T 1	0	0	1	421	253	167	0
WOODRUFF - T 2	0	0	1	558	335	222	0
WOODRUFF - T 3	0	0	0	240	145	95	0
Appleton - C 1	0	0	0	701	287	413	0
Appleton - C 2	0	0	1	1351	582	767	0
Appleton - C 3	0	1	6	1579	605	971	0
Appleton - C 4	0	0	1	818	421	396	0
Appleton - C 5	0	0	0	4	4	0	0
Appleton - C 6	0	0	2	544	259	285	0
Appleton - C 7	0	0	2	1088	590	498	0
Appleton - C 8	0	1	1	1014	259	753	0
Appleton - C 9	0	0	1	839	419	419	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
PELICAN - T 2	2	505	244	36	0	225	508
PELICAN - T 3	1	391	189	27	0	175	392
PELICAN - T 4	0	108	53	7	0	48	108
PIEHL - T 1	0	55	23	5	0	27	54
PINE LAKE - T 1	1	523	251	39	0	233	521
PINE LAKE - T 2	0	358	172	27	0	159	359
PINE LAKE - T 3	0	266	128	19	0	119	266
PINE LAKE - T 4	0	391	188	29	0	174	388
Rhineland - C 1	2	748	271	64	1	412	746
Rhineland - C 2	1	124	48	11	1	64	125
Rhineland - C 3	1	194	75	18	1	100	193
Rhineland - C 4	1	67	26	6	1	34	67
Rhineland - C 5	2	232	90	21	1	120	232
Rhineland - C 6	2	294	115	27	0	152	295
Rhineland - C 7	0	27	11	3	0	13	27
Rhineland - C 8	0	120	47	10	0	63	121
Rhineland - C 9	0	182	71	16	0	95	181
Rhineland - C 10	3	751	307	67	1	376	752
Rhineland - C 11	1	299	117	26	0	156	298
Rhineland - C 12	0	11	4	1	0	6	10
Rhineland - C 13	1	249	97	22	0	130	248
Rhineland - C 14	0	82	32	7	0	43	81
SCHOEPKE - T 1	0	236	117	8	0	111	230
STELLA - T 1	0	276	129	18	0	129	270
STELLA - T 2	0	80	37	5	0	38	78
SUGAR CAMP - T 1	1	630	377	24	0	229	622
SUGAR CAMP - T 2	0	467	280	17	0	170	461
THREE LAKES - T 1	3	687	429	22	0	236	677
THREE LAKES - T 2	1	251	157	8	0	86	249
THREE LAKES - T 3	1	329	206	10	0	113	324
THREE LAKES - T 4	0	198	124	6	0	68	195
WOODBORO - T 1	0	523	269	36	0	218	509
WOODRUFF - T 1	1	428	247	12	1	168	421
WOODRUFF - T 2	1	565	327	15	0	223	554
WOODRUFF - T 3	0	243	141	6	0	96	238
Appleton - C 1	1	0	0	0	0	0	526
Appleton - C 2	2	0	0	0	0	0	1041
Appleton - C 3	3	0	0	0	0	0	1291
Appleton - C 4	1	0	0	0	0	0	785
Appleton - C 5	0	0	0	0	0	0	4
Appleton - C 6	0	0	0	0	0	0	425
Appleton - C 7	0	0	0	0	0	0	748
Appleton - C 8	2	0	0	0	0	0	836
Appleton - C 9	1	0	0	0	0	0	592

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
PELICAN - T 2	283	209	0	0	5	0
PELICAN - T 3	219	162	0	0	3	0
PELICAN - T 4	61	45	0	0	0	0
PIEHL - T 1	29	24	0	0	0	0
PINE LAKE - T 1	280	221	1	0	5	0
PINE LAKE - T 2	192	152	1	0	4	0
PINE LAKE - T 3	144	113	0	0	2	0
PINE LAKE - T 4	210	165	0	0	3	0
Rhineland - C 1	351	362	1	0	8	0
Rhineland - C 2	60	57	1	0	2	0
Rhineland - C 3	93	90	1	0	2	0
Rhineland - C 4	32	31	0	0	1	0
Rhineland - C 5	113	108	0	0	3	0
Rhineland - C 6	143	138	0	0	3	0
Rhineland - C 7	13	13	0	0	0	0
Rhineland - C 8	59	57	0	0	1	0
Rhineland - C 9	89	85	0	0	1	0
Rhineland - C 10	382	341	1	0	6	0
Rhineland - C 11	146	140	0	0	2	0
Rhineland - C 12	5	5	0	0	0	0
Rhineland - C 13	121	117	0	0	2	0
Rhineland - C 14	40	39	0	0	0	0
SCHOEPKE - T 1	120	94	0	0	0	0
STELLA - T 1	138	132	0	0	0	0
STELLA - T 2	40	38	0	0	0	0
SUGAR CAMP - T 1	401	192	0	0	11	0
SUGAR CAMP - T 2	299	143	0	0	7	0
THREE LAKES - T 1	434	208	0	0	9	0
THREE LAKES - T 2	159	76	0	0	4	0
THREE LAKES - T 3	208	100	0	0	4	0
THREE LAKES - T 4	126	60	0	0	2	0
WOODBORO - T 1	251	220	0	0	0	0
WOODRUFF - T 1	211	133	0	0	44	0
WOODRUFF - T 2	279	176	0	0	57	0
WOODRUFF - T 3	120	76	0	0	24	0
Appleton - C 1	8	506	12	0	0	0
Appleton - C 2	46	969	26	0	0	0
Appleton - C 3	12	1243	36	0	0	0
Appleton - C 4	373	411	1	0	0	0
Appleton - C 5	4	0	0	0	0	0
Appleton - C 6	7	408	10	0	0	0
Appleton - C 7	11	717	20	0	0	0
Appleton - C 8	6	819	11	0	0	0
Appleton - C 9	14	566	12	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
PELICAN - T 2	11	497	244	0	0	0	253	T
PELICAN - T 3	8	387	190	0	0	0	197	T
PELICAN - T 4	2	108	53	0	0	0	55	T
PIEHL - T 1	1	53	25	0	0	0	28	T
PINE LAKE - T 1	14	514	246	0	0	0	268	T
PINE LAKE - T 2	10	353	169	0	0	0	184	T
PINE LAKE - T 3	7	264	127	0	0	0	137	T
PINE LAKE - T 4	10	385	184	0	0	0	201	T
Rhineland - C 1	24	736	418	0	2	0	316	C
Rhineland - C 2	5	122	67	0	1	0	54	C
Rhineland - C 3	7	190	105	0	1	0	84	C
Rhineland - C 4	3	66	36	0	1	0	29	C
Rhineland - C 5	8	229	126	0	1	0	102	C
Rhineland - C 6	11	290	161	0	0	0	129	C
Rhineland - C 7	1	27	15	0	0	0	12	C
Rhineland - C 8	4	119	66	0	0	0	53	C
Rhineland - C 9	6	180	100	0	0	0	80	C
Rhineland - C 10	22	739	397	0	0	0	342	C
Rhineland - C 11	10	295	164	0	0	0	131	C
Rhineland - C 12	0	11	6	0	0	0	5	C
Rhineland - C 13	8	245	136	0	0	0	109	C
Rhineland - C 14	2	81	45	0	0	0	36	C
SCHOEPKE - T 1	16	227	108	0	0	0	119	T
STELLA - T 1	0	269	132	0	0	0	137	T
STELLA - T 2	0	78	38	0	0	0	40	T
SUGAR CAMP - T 1	18	612	225	0	1	0	386	T
SUGAR CAMP - T 2	12	455	168	0	0	0	287	T
THREE LAKES - T 1	26	656	255	0	2	0	399	T
THREE LAKES - T 2	10	240	93	0	1	0	146	T
THREE LAKES - T 3	12	313	122	0	0	0	191	T
THREE LAKES - T 4	7	190	74	0	0	0	116	T
WOODBORO - T 1	38	503	230	0	0	0	273	T
WOODRUFF - T 1	33	411	175	0	1	0	235	T
WOODRUFF - T 2	42	544	231	0	1	0	312	T
WOODRUFF - T 3	18	234	100	0	0	0	134	T
Appleton - C 1	0	429	0	0	14	0	415	C
Appleton - C 2	0	865	0	0	20	0	845	C
Appleton - C 3	0	990	0	0	41	0	949	C
Appleton - C 4	0	580	0	0	15	0	565	C
Appleton - C 5	0	4	0	0	0	0	4	C
Appleton - C 6	0	373	0	0	9	0	364	C
Appleton - C 7	0	812	0	0	9	0	803	C
Appleton - C 8	0	588	0	0	38	0	550	C
Appleton - C 9	0	578	0	0	6	0	572	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55087023750010	Appleton - C 10	57	19	8	55087023750010	02375	Appleton
55087023750011	Appleton - C 11	57	19	8	55087023750011	02375	Appleton
55087023750015	Appleton - C 15	56	19	8	55087023750015	02375	Appleton
55087023750016	Appleton - C 16	56	19	8	55087023750016	02375	Appleton
55087023750017	Appleton - C 17	56	19	8	55087023750017	02375	Appleton
55087023750018	Appleton - C 18	56	19	8	55087023750018	02375	Appleton
55087023750019	Appleton - C 19	56	19	8	55087023750019	02375	Appleton
55087023750020	Appleton - C 20	56	19	8	55087023750020	02375	Appleton
55087023750021	Appleton - C 21	56	19	8	55087023750021	02375	Appleton
55087023750022	Appleton - C 22	56	19	8	55087023750022	02375	Appleton
55087023750023	Appleton - C 23	56	19	8	55087023750023	02375	Appleton
55087023750024	Appleton - C 24	57	19	8	55087023750024	02375	Appleton
55087023750025	Appleton - C 25	57	19	8	55087023750025	02375	Appleton
55087023750027	Appleton - C 27	57	19	8	55087023750027	02375	Appleton
55087023750028	Appleton - C 28	57	19	8	55087023750028	02375	Appleton
55087023750029	Appleton - C 29	57	19	8	55087023750029	02375	Appleton
55087023750030	Appleton - C 30	57	19	8	55087023750030	02375	Appleton
55087023750033	Appleton - C 33	57	19	8	55087023750033	02375	Appleton
55087023750034	Appleton - C 34	57	19	8	55087023750034	02375	Appleton
55087023750035	Appleton - C 35	56	19	8	55087023750035	02375	Appleton
55087023750036	Appleton - C 36	56	19	8	55087023750036	02375	Appleton
55087023750037	Appleton - C 37	56	19	8	55087023750037	02375	Appleton
55087023750038	Appleton - C 38	56	19	8	55087023750038	02375	Appleton
55087023750039	Appleton - C 39	56	19	8	55087023750039	02375	Appleton
55087023750040	Appleton - C 40	56	19	8	55087023750040	02375	Appleton
55087023750041	Appleton - C 41	56	19	8	55087023750041	02375	Appleton
55087023750042	Appleton - C 42	56	19	8	55087023750042	02375	Appleton
55087023750043	Appleton - C 43	56	19	8	55087023750043	02375	Appleton
55087023750048	Appleton - C 48	56	19	8	55087023750048	02375	Appleton
55087023750049	Appleton - C 49	57	19	8	55087023750049	02375	Appleton
55087023750050	Appleton - C 50	57	19	8	55087023750050	02375	Appleton
55087023750051	Appleton - C 51	57	19	8	55087023750051	02375	Appleton
55087023750052	Appleton - C 52	57	19	8	55087023750052	02375	Appleton
55087023750053	Appleton - C 53	56	19	8	55087023750053	02375	Appleton
55087023750054	Appleton - C 54	56	19	8	55087023750054	02375	Appleton
55087023750055	Appleton - C 55	55	19	8	55087023750055	02375	Appleton
55087023750056	Appleton - C 56	55	19	8	55087023750056	02375	Appleton
55087023750057	Appleton - C 57	55	19	8	55087023750057	02375	Appleton
55087055750001	Bear Creek - V 1	6	2	8	55087055750001	05575	Bear Creek
55087077250001	Black Creek - V 1	5	2	8	55087077250001	07725	Black Creek
55087077250002	Black Creek - V 2	5	2	8	55087077250002	07725	Black Creek
55087077500001	BLACK CREEK - T 1	5	2	8	55087077500001	07750	BLACK CREEK
55087077500002	BLACK CREEK - T 2	5	2	8	55087077500002	07750	BLACK CREEK
55087089750001	BOVINA - T 1	6	2	8	55087089750001	08975	BOVINA

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508702375	Outagamie	55087	Appleton - C 10	10	5508705	NO	1127	959	7
5508702375	Outagamie	55087	Appleton - C 11	11	5508705	NO	853	798	11
5508702375	Outagamie	55087	Appleton - C 15	15	5508720	NO	1434	1280	22
5508702375	Outagamie	55087	Appleton - C 16	16	5508720	NO	1598	1315	35
5508702375	Outagamie	55087	Appleton - C 17	17	5508716	NO	1436	1190	33
5508702375	Outagamie	55087	Appleton - C 18	18	5508722	NO	1028	919	17
5508702375	Outagamie	55087	Appleton - C 19	19	5508721	NO	2324	2181	8
5508702375	Outagamie	55087	Appleton - C 20	20	5508721	NO	1537	1401	17
5508702375	Outagamie	55087	Appleton - C 21	21	5508722	NO	32	28	1
5508702375	Outagamie	55087	Appleton - C 22	22	5508723	NO	23	23	0
5508702375	Outagamie	55087	Appleton - C 23	23	5508723	NO	0	0	0
5508702375	Outagamie	55087	Appleton - C 24	24	5508705	NO	926	819	19
5508702375	Outagamie	55087	Appleton - C 25	25	5508704	NO	1668	1477	28
5508702375	Outagamie	55087	Appleton - C 27	27	5508719	NO	1765	1516	61
5508702375	Outagamie	55087	Appleton - C 28	28	5508719	NO	1960	1687	53
5508702375	Outagamie	55087	Appleton - C 29	29	5508703	NO	2464	2072	60
5508702375	Outagamie	55087	Appleton - C 30	30	5508703	NO	2161	1815	60
5508702375	Outagamie	55087	Appleton - C 33	33	5508704	NO	2173	1889	32
5508702375	Outagamie	55087	Appleton - C 34	34	5508704	NO	1096	830	120
5508702375	Outagamie	55087	Appleton - C 35	35	5508718	NO	1828	1492	18
5508702375	Outagamie	55087	Appleton - C 36	36	5508718	NO	2894	2274	80
5508702375	Outagamie	55087	Appleton - C 37	37	5508716	NO	1585	1385	22
5508702375	Outagamie	55087	Appleton - C 38	38	5508722	NO	2107	1860	21
5508702375	Outagamie	55087	Appleton - C 39	39	5508722	NO	941	840	15
5508702375	Outagamie	55087	Appleton - C 40	40	5508723	NO	32	25	1
5508702375	Outagamie	55087	Appleton - C 41	41	5508723	NO	133	108	0
5508702375	Outagamie	55087	Appleton - C 42	42	5508717	NO	1686	1447	11
5508702375	Outagamie	55087	Appleton - C 43	43	5508717	NO	1366	1217	12
5508702375	Outagamie	55087	Appleton - C 48	48	5508703	NO	355	262	1
5508702375	Outagamie	55087	Appleton - C 49	49	5508718	NO	152	143	0
5508702375	Outagamie	55087	Appleton - C 50	50	5508720	NO	226	219	0
5508702375	Outagamie	55087	Appleton - C 51	51	5508717	NO	1613	1491	19
5508702375	Outagamie	55087	Appleton - C 52	52	5508717	NO	176	162	0
5508702375	Outagamie	55087	Appleton - C 53	53	5508702	NO	46	40	0
5508702375	Outagamie	55087	Appleton - C 54	54	5508706	NO	1881	1618	36
5508702375	Outagamie	55087	Appleton - C 55	55	5508719	NO	991	861	14
5508702375	Outagamie	55087	Appleton - C 56	56	5508719	NO	3	3	0
5508702375	Outagamie	55087	Appleton - C 57	57	5508703	NO	0	0	0
5508705575	Outagamie	55087	Bear Creek - V 1	1	5508736	NO	448	273	2
5508707725	Outagamie	55087	Black Creek - V 1	1	5508734	NO	450	418	4
5508707725	Outagamie	55087	Black Creek - V 2	2	5508734	NO	866	834	2
5508707750	Outagamie	55087	BLACK CREEK - T 1	1	5508734	NO	662	637	4
5508707750	Outagamie	55087	BLACK CREEK - T 2	2	5508734	NO	597	581	2
5508708975	Outagamie	55087	BOVINA - T 1	1	5508736	NO	670	625	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Appleton - C 10	89	66	6	0	0	0	873	784	7
Appleton - C 11	21	22	0	0	1	0	642	611	3
Appleton - C 15	43	76	6	7	0	0	1119	1022	12
Appleton - C 16	60	177	7	0	1	3	1199	1056	17
Appleton - C 17	67	124	15	0	1	6	1081	955	13
Appleton - C 18	30	54	2	0	3	3	752	699	7
Appleton - C 19	23	106	4	0	1	1	1539	1463	4
Appleton - C 20	29	82	4	0	0	4	916	844	4
Appleton - C 21	0	3	0	0	0	0	25	23	1
Appleton - C 22	0	0	0	0	0	0	16	16	0
Appleton - C 23	0	0	0	0	0	0	0	0	0
Appleton - C 24	39	36	3	1	0	9	690	633	9
Appleton - C 25	67	66	20	0	3	7	1315	1196	14
Appleton - C 27	113	46	22	1	6	0	1282	1169	24
Appleton - C 28	152	47	15	0	2	4	1429	1275	24
Appleton - C 29	123	165	31	1	10	2	1901	1663	31
Appleton - C 30	161	96	22	2	1	4	1629	1439	27
Appleton - C 33	103	129	19	1	0	0	1676	1532	8
Appleton - C 34	56	67	21	0	0	2	947	738	99
Appleton - C 35	97	199	13	1	5	3	1359	1178	7
Appleton - C 36	189	317	26	1	0	7	2173	1824	35
Appleton - C 37	70	96	7	0	5	0	1272	1144	12
Appleton - C 38	53	162	4	2	1	4	1546	1387	10
Appleton - C 39	9	76	1	0	0	0	621	565	4
Appleton - C 40	0	6	0	0	0	0	20	17	1
Appleton - C 41	4	11	6	0	4	0	76	64	0
Appleton - C 42	59	149	17	0	2	1	1270	1142	4
Appleton - C 43	26	100	10	0	1	0	1030	952	6
Appleton - C 48	49	35	6	0	1	1	271	217	0
Appleton - C 49	8	0	1	0	0	0	124	120	0
Appleton - C 50	0	0	7	0	0	0	186	180	0
Appleton - C 51	28	63	11	0	1	0	1224	1152	12
Appleton - C 52	8	6	0	0	0	0	145	136	0
Appleton - C 53	0	6	0	0	0	0	42	38	0
Appleton - C 54	84	107	31	0	0	5	1375	1243	11
Appleton - C 55	52	39	15	1	1	8	744	665	8
Appleton - C 56	0	0	0	0	0	0	2	2	0
Appleton - C 57	0	0	0	0	0	0	0	0	0
Bear Creek - V 1	170	0	3	0	0	0	324	222	1
Black Creek - V 1	12	1	15	0	0	0	311	293	1
Black Creek - V 2	16	1	12	0	0	1	619	603	0
BLACK CREEK - T 1	4	6	11	0	0	0	498	486	1
BLACK CREEK - T 2	1	1	12	0	0	0	459	450	0
BOVINA - T 1	38	2	5	0	0	0	513	477	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Appleton - C 10	46	32	4	0	0	0	653	285
Appleton - C 11	11	17	0	0	0	0	529	254
Appleton - C 15	27	47	5	6	0	0	846	437
Appleton - C 16	31	86	7	0	0	2	719	323
Appleton - C 17	36	65	9	0	1	2	790	389
Appleton - C 18	15	26	1	0	2	2	637	369
Appleton - C 19	11	55	4	0	1	1	1433	954
Appleton - C 20	17	47	3	0	0	1	884	562
Appleton - C 21	0	1	0	0	0	0	29	20
Appleton - C 22	0	0	0	0	0	0	18	15
Appleton - C 23	0	0	0	0	0	0	0	0
Appleton - C 24	21	22	2	1	0	2	480	211
Appleton - C 25	45	40	15	0	1	4	935	364
Appleton - C 27	51	22	13	0	3	0	1007	412
Appleton - C 28	87	27	15	0	0	1	984	407
Appleton - C 29	73	100	26	1	5	2	1209	443
Appleton - C 30	92	49	16	2	1	3	1041	390
Appleton - C 33	54	66	15	1	0	0	1109	477
Appleton - C 34	44	45	19	0	0	2	301	91
Appleton - C 35	46	116	9	1	1	1	1018	467
Appleton - C 36	113	180	19	1	0	1	1330	570
Appleton - C 37	50	58	6	0	2	0	829	377
Appleton - C 38	33	111	3	0	1	1	1193	712
Appleton - C 39	5	46	1	0	0	0	524	313
Appleton - C 40	0	2	0	0	0	0	15	11
Appleton - C 41	2	5	3	0	2	0	105	86
Appleton - C 42	30	86	6	0	2	0	905	411
Appleton - C 43	11	54	6	0	1	0	844	382
Appleton - C 48	27	21	5	0	1	0	159	50
Appleton - C 49	3	0	1	0	0	0	101	47
Appleton - C 50	0	0	6	0	0	0	143	59
Appleton - C 51	13	37	9	0	1	0	939	386
Appleton - C 52	5	4	0	0	0	0	116	54
Appleton - C 53	0	4	0	0	0	0	24	8
Appleton - C 54	40	60	20	0	0	1	971	469
Appleton - C 55	33	23	11	1	1	2	486	219
Appleton - C 56	0	0	0	0	0	0	1	1
Appleton - C 57	0	0	0	0	0	0	2	1
Bear Creek - V 1	99	0	2	0	0	0	138	57
Black Creek - V 1	7	1	9	0	0	0	210	108
Black Creek - V 2	6	1	8	0	0	1	406	213
BLACK CREEK - T 1	2	2	7	0	0	0	350	204
BLACK CREEK - T 2	0	0	9	0	0	0	315	188
BOVINA - T 1	31	2	3	0	0	0	381	208



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Appleton - C 10	358	0	7	0	0	2	0
Appleton - C 11	269	0	5	0	0	0	0
Appleton - C 15	395	1	8	0	1	3	0
Appleton - C 16	384	0	9	0	0	2	0
Appleton - C 17	391	2	4	0	0	2	0
Appleton - C 18	261	1	4	0	0	1	0
Appleton - C 19	464	0	13	0	0	2	0
Appleton - C 20	314	0	5	0	1	2	0
Appleton - C 21	9	0	0	0	0	0	0
Appleton - C 22	3	0	0	0	0	0	0
Appleton - C 23	0	0	0	0	0	0	0
Appleton - C 24	253	1	7	0	0	4	1
Appleton - C 25	540	2	25	0	0	4	0
Appleton - C 27	567	0	13	0	1	9	0
Appleton - C 28	551	3	16	0	1	6	0
Appleton - C 29	719	6	26	0	1	7	0
Appleton - C 30	623	4	23	0	0	0	0
Appleton - C 33	595	2	20	0	1	9	0
Appleton - C 34	204	0	6	0	0	0	0
Appleton - C 35	535	0	12	1	0	1	0
Appleton - C 36	723	4	27	0	0	4	0
Appleton - C 37	429	3	13	1	0	4	0
Appleton - C 38	464	3	9	0	0	2	0
Appleton - C 39	207	0	2	0	0	0	0
Appleton - C 40	4	0	0	0	0	0	0
Appleton - C 41	19	0	0	0	0	0	0
Appleton - C 42	477	0	9	0	0	6	0
Appleton - C 43	444	5	9	0	0	4	0
Appleton - C 48	106	0	2	0	0	1	0
Appleton - C 49	53	0	1	0	0	0	0
Appleton - C 50	79	0	2	0	0	3	0
Appleton - C 51	538	3	9	0	0	3	0
Appleton - C 52	60	0	2	0	0	0	0
Appleton - C 53	16	0	0	0	0	0	0
Appleton - C 54	489	1	7	1	0	2	0
Appleton - C 55	255	0	9	0	0	2	0
Appleton - C 56	0	0	0	0	0	0	0
Appleton - C 57	1	0	0	0	0	0	0
Bear Creek - V 1	80	0	1	0	0	0	0
Black Creek - V 1	97	1	2	0	0	1	0
Black Creek - V 2	192	0	1	0	0	0	0
BLACK CREEK - T 1	137	1	4	1	0	1	0
BLACK CREEK - T 2	125	0	2	0	0	0	0
BOVINA - T 1	170	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Appleton - C 10	0	1	636	274	340	16	6
Appleton - C 11	0	1	524	259	249	12	3
Appleton - C 15	0	1	831	418	384	20	8
Appleton - C 16	0	1	705	321	360	20	3
Appleton - C 17	0	2	772	385	372	10	4
Appleton - C 18	0	1	628	367	251	10	0
Appleton - C 19	0	0	1408	946	437	18	7
Appleton - C 20	0	0	870	562	295	6	7
Appleton - C 21	0	0	29	19	9	1	0
Appleton - C 22	0	0	18	15	3	0	0
Appleton - C 23	0	0	0	0	0	0	0
Appleton - C 24	0	3	471	207	246	11	6
Appleton - C 25	0	0	920	362	515	35	8
Appleton - C 27	0	5	986	402	539	32	12
Appleton - C 28	0	0	962	394	505	50	13
Appleton - C 29	0	7	1189	431	684	51	19
Appleton - C 30	0	1	1014	394	578	31	10
Appleton - C 33	0	5	1089	461	575	36	13
Appleton - C 34	0	0	299	92	196	4	4
Appleton - C 35	0	2	997	473	497	19	7
Appleton - C 36	0	2	1302	584	654	47	15
Appleton - C 37	0	2	813	386	396	28	3
Appleton - C 38	0	3	1174	714	433	18	7
Appleton - C 39	0	2	514	306	200	4	3
Appleton - C 40	0	0	15	10	5	0	0
Appleton - C 41	0	0	105	85	20	0	0
Appleton - C 42	0	2	883	423	432	19	9
Appleton - C 43	0	0	831	374	422	24	10
Appleton - C 48	0	0	153	50	97	4	2
Appleton - C 49	0	0	100	47	49	3	1
Appleton - C 50	0	0	142	55	82	5	0
Appleton - C 51	0	0	926	385	518	18	3
Appleton - C 52	0	0	113	55	55	2	1
Appleton - C 53	0	0	23	8	15	0	0
Appleton - C 54	0	2	954	467	451	20	14
Appleton - C 55	0	1	474	220	227	19	8
Appleton - C 56	0	0	1	1	0	0	0
Appleton - C 57	0	0	2	1	1	0	0
Bear Creek - V 1	0	0	135	61	69	4	1
Black Creek - V 1	0	1	205	103	92	7	3
Black Creek - V 2	0	0	402	204	181	13	4
BLACK CREEK - T 1	0	2	348	193	142	9	4
BLACK CREEK - T 2	0	0	316	176	130	8	2
BOVINA - T 1	0	0	377	196	164	11	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Appleton - C 10	0	0	0	627	303	324	0
Appleton - C 11	0	0	1	520	304	215	0
Appleton - C 15	0	0	1	824	481	342	0
Appleton - C 16	0	0	1	696	368	326	0
Appleton - C 17	0	0	1	773	414	358	0
Appleton - C 18	0	0	0	625	395	230	0
Appleton - C 19	0	0	0	1411	998	413	0
Appleton - C 20	0	0	0	864	606	258	0
Appleton - C 21	0	0	0	28	20	8	0
Appleton - C 22	0	0	0	18	15	3	0
Appleton - C 23	0	0	0	0	0	0	0
Appleton - C 24	0	0	1	466	244	222	0
Appleton - C 25	0	0	0	908	420	488	0
Appleton - C 27	0	0	1	978	455	518	0
Appleton - C 28	0	0	0	952	471	480	0
Appleton - C 29	0	0	4	1162	512	647	0
Appleton - C 30	0	0	1	1008	475	532	0
Appleton - C 33	0	0	4	1075	537	538	0
Appleton - C 34	0	0	3	296	111	185	0
Appleton - C 35	0	0	1	983	517	466	0
Appleton - C 36	0	2	0	1281	664	615	0
Appleton - C 37	0	0	0	805	412	391	0
Appleton - C 38	0	0	2	1163	765	397	0
Appleton - C 39	0	0	1	510	336	174	0
Appleton - C 40	0	0	0	15	11	4	0
Appleton - C 41	0	0	0	101	86	15	0
Appleton - C 42	0	0	0	867	475	392	0
Appleton - C 43	0	0	1	826	430	396	0
Appleton - C 48	0	0	0	152	56	96	0
Appleton - C 49	0	0	0	97	55	42	0
Appleton - C 50	0	0	0	140	68	72	0
Appleton - C 51	0	0	2	916	428	484	0
Appleton - C 52	0	0	0	112	61	51	0
Appleton - C 53	0	0	0	21	8	13	0
Appleton - C 54	0	0	2	944	525	419	0
Appleton - C 55	0	0	0	471	255	215	0
Appleton - C 56	0	0	0	1	1	0	0
Appleton - C 57	0	0	0	2	1	1	0
Bear Creek - V 1	0	0	0	127	62	65	0
Black Creek - V 1	0	0	0	197	112	85	0
Black Creek - V 2	0	0	0	390	222	168	0
BLACK CREEK - T 1	0	0	0	334	216	118	0
BLACK CREEK - T 2	0	0	0	306	198	108	0
BOVINA - T 1	0	0	3	358	224	134	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Appleton - C 10	0	0	0	0	0	0	434
Appleton - C 11	1	0	0	0	0	0	350
Appleton - C 15	1	0	0	0	0	0	788
Appleton - C 16	2	0	0	0	0	0	661
Appleton - C 17	1	0	0	0	0	0	759
Appleton - C 18	0	0	0	0	0	0	611
Appleton - C 19	0	0	0	0	0	0	1369
Appleton - C 20	0	0	0	0	0	0	836
Appleton - C 21	0	0	0	0	0	0	29
Appleton - C 22	0	0	0	0	0	0	18
Appleton - C 23	0	0	0	0	0	0	0
Appleton - C 24	0	0	0	0	0	0	328
Appleton - C 25	0	0	0	0	0	0	664
Appleton - C 27	5	0	0	0	0	0	747
Appleton - C 28	1	0	0	0	0	0	747
Appleton - C 29	3	0	0	0	0	0	945
Appleton - C 30	1	0	0	0	0	0	786
Appleton - C 33	0	0	0	0	0	0	804
Appleton - C 34	0	0	0	0	0	0	232
Appleton - C 35	0	0	0	0	0	0	937
Appleton - C 36	2	0	0	0	0	0	1240
Appleton - C 37	2	0	0	0	0	0	766
Appleton - C 38	1	0	0	0	0	0	1130
Appleton - C 39	0	0	0	0	0	0	486
Appleton - C 40	0	0	0	0	0	0	14
Appleton - C 41	0	0	0	0	0	0	100
Appleton - C 42	0	0	0	0	0	0	845
Appleton - C 43	0	0	0	0	0	0	792
Appleton - C 48	0	0	0	0	0	0	147
Appleton - C 49	0	0	0	0	0	0	73
Appleton - C 50	0	0	0	0	0	0	108
Appleton - C 51	4	0	0	0	0	0	698
Appleton - C 52	0	0	0	0	0	0	89
Appleton - C 53	0	0	0	0	0	0	20
Appleton - C 54	0	0	0	0	0	0	902
Appleton - C 55	1	0	0	0	0	0	463
Appleton - C 56	0	0	0	0	0	0	1
Appleton - C 57	0	0	0	0	0	0	2
Bear Creek - V 1	0	93	93	0	0	0	121
Black Creek - V 1	0	163	161	0	2	0	197
Black Creek - V 2	0	319	318	0	1	0	390
BLACK CREEK - T 1	0	220	218	0	2	0	325
BLACK CREEK - T 2	0	200	200	0	0	0	296
BOVINA - T 1	0	292	290	0	2	0	358

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Appleton - C 10	1	424	9	0	0	0
Appleton - C 11	12	327	11	0	0	0
Appleton - C 15	438	350	0	0	0	0
Appleton - C 16	324	336	1	0	0	0
Appleton - C 17	386	373	0	0	0	0
Appleton - C 18	351	260	0	0	0	0
Appleton - C 19	919	450	0	0	0	0
Appleton - C 20	549	287	0	0	0	0
Appleton - C 21	17	12	0	0	0	0
Appleton - C 22	12	6	0	0	0	0
Appleton - C 23	0	0	0	0	0	0
Appleton - C 24	3	313	12	0	0	0
Appleton - C 25	15	637	12	0	0	0
Appleton - C 27	73	648	26	0	0	0
Appleton - C 28	85	646	16	0	0	0
Appleton - C 29	39	878	28	0	0	0
Appleton - C 30	48	716	22	0	0	0
Appleton - C 33	32	741	31	0	0	0
Appleton - C 34	2	226	4	0	0	0
Appleton - C 35	462	475	0	0	0	0
Appleton - C 36	591	646	3	0	0	0
Appleton - C 37	386	379	1	0	0	0
Appleton - C 38	684	444	2	0	0	0
Appleton - C 39	300	186	0	0	0	0
Appleton - C 40	12	2	0	0	0	0
Appleton - C 41	83	17	0	0	0	0
Appleton - C 42	423	418	4	0	0	0
Appleton - C 43	382	409	1	0	0	0
Appleton - C 48	47	100	0	0	0	0
Appleton - C 49	5	65	3	0	0	0
Appleton - C 50	15	93	0	0	0	0
Appleton - C 51	55	617	26	0	0	0
Appleton - C 52	14	73	2	0	0	0
Appleton - C 53	8	12	0	0	0	0
Appleton - C 54	444	455	3	0	0	0
Appleton - C 55	224	206	0	0	0	0
Appleton - C 56	1	0	0	0	0	0
Appleton - C 57	1	1	0	0	0	0
Bear Creek - V 1	66	55	0	0	0	0
Black Creek - V 1	113	82	2	0	0	0
Black Creek - V 2	224	163	3	0	0	0
BLACK CREEK - T 1	208	117	0	0	0	0
BLACK CREEK - T 2	190	106	0	0	0	0
BOVINA - T 1	204	154	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Appleton - C 10	0	432	0	0	6	0	426	C
Appleton - C 11	0	375	0	0	5	0	370	C
Appleton - C 15	0	608	0	0	4	0	604	C
Appleton - C 16	0	499	0	0	5	0	494	C
Appleton - C 17	0	532	0	0	7	0	525	C
Appleton - C 18	0	462	0	0	2	0	460	C
Appleton - C 19	0	1129	0	0	4	0	1125	C
Appleton - C 20	0	680	0	0	7	0	673	C
Appleton - C 21	0	23	0	0	0	0	23	C
Appleton - C 22	0	13	0	0	0	0	13	C
Appleton - C 23	0	0	0	0	0	0	0	C
Appleton - C 24	0	342	0	0	4	0	338	C
Appleton - C 25	0	620	0	0	7	0	613	C
Appleton - C 27	0	650	0	0	13	0	637	C
Appleton - C 28	0	660	0	0	17	0	643	C
Appleton - C 29	0	802	0	0	26	0	776	C
Appleton - C 30	0	696	0	0	22	0	674	C
Appleton - C 33	0	760	0	0	10	0	750	C
Appleton - C 34	0	168	0	0	7	0	161	C
Appleton - C 35	0	734	0	0	5	0	729	C
Appleton - C 36	0	939	0	0	25	0	914	C
Appleton - C 37	0	566	0	0	4	0	562	C
Appleton - C 38	0	883	0	0	13	0	870	C
Appleton - C 39	0	393	0	0	2	0	391	C
Appleton - C 40	0	11	0	0	0	0	11	C
Appleton - C 41	0	84	0	0	0	0	84	C
Appleton - C 42	0	637	0	0	11	0	626	C
Appleton - C 43	0	587	0	0	15	0	572	C
Appleton - C 48	0	99	0	0	3	0	96	C
Appleton - C 49	0	68	0	0	0	0	68	C
Appleton - C 50	0	97	0	0	0	0	97	C
Appleton - C 51	0	626	0	0	18	0	608	C
Appleton - C 52	0	82	0	0	0	0	82	C
Appleton - C 53	0	12	0	0	0	0	12	C
Appleton - C 54	0	661	0	0	4	0	657	C
Appleton - C 55	33	366	0	0	3	0	363	C
Appleton - C 56	0	1	0	0	0	0	1	C
Appleton - C 57	0	1	0	0	0	0	1	C
Bear Creek - V 1	0	91	0	0	0	0	91	V
Black Creek - V 1	0	164	0	0	2	0	162	V
Black Creek - V 2	0	322	0	0	2	0	320	V
BLACK CREEK - T 1	0	276	0	0	1	0	275	T
BLACK CREEK - T 2	0	252	0	0	0	0	252	T
BOVINA - T 1	0	293	0	0	0	0	293	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55087089750002	BOVINA - T 2	6	2	8	55087089750002	08975	BOVINA
55087107500001	BUCHANAN - T 1	3	1	8	55087107500001	10750	BUCHANAN
55087107500002	BUCHANAN - T 2	3	1	8	55087107500002	10750	BUCHANAN
55087107500003	BUCHANAN - T 3	3	1	8	55087107500003	10750	BUCHANAN
55087107500004	BUCHANAN - T 4	3	1	8	55087107500004	10750	BUCHANAN
55087107500005	BUCHANAN - T 5	3	1	8	55087107500005	10750	BUCHANAN
55087107500006	BUCHANAN - T 6	3	1	8	55087107500006	10750	BUCHANAN
55087107500007	BUCHANAN - T 7	3	1	8	55087107500007	10750	BUCHANAN
55087107500008	BUCHANAN - T 8	3	1	8	55087107500008	10750	BUCHANAN
55087107500009	BUCHANAN - T 9	3	1	8	55087107500009	10750	BUCHANAN
55087107500010	BUCHANAN - T 10	3	1	8	55087107500010	10750	BUCHANAN
55087136000001	CENTER - T 1	5	2	8	55087136000001	13600	CENTER
55087136000002	CENTER - T 2	5	2	8	55087136000002	13600	CENTER
55087136000003	CENTER - T 3	5	2	8	55087136000003	13600	CENTER
55087136000004	CENTER - T 4	5	2	8	55087136000004	13600	CENTER
55087136000005	CENTER - T 5	5	2	8	55087136000005	13600	CENTER
55087136000006	CENTER - T 6	5	2	8	55087136000006	13600	CENTER
55087136000007	CENTER - T 7	5	2	8	55087136000007	13600	CENTER
55087147500001	CICERO - T 1	5	2	8	55087147500001	14750	CICERO
55087147500002	CICERO - T 2	5	2	8	55087147500002	14750	CICERO
55087165000001	Combined Locks - V 1	3	1	8	55087165000001	16500	Combined Locks
55087165000002	Combined Locks - V 2	3	1	8	55087165000002	16500	Combined Locks
55087165000003	Combined Locks - V 3	3	1	8	55087165000003	16500	Combined Locks
55087165000004	Combined Locks - V 4	3	1	8	55087165000004	16500	Combined Locks
55087185250001	DALE - T 1	56	19	8	55087185250001	18525	DALE
55087185250002	DALE - T 2	56	19	8	55087185250002	18525	DALE
55087185250003	DALE - T 3	56	19	8	55087185250003	18525	DALE
55087192000001	DEER CREEK - T 1	6	2	8	55087192000001	19200	DEER CREEK
55087234250001	ELLINGTON - T 1	5	2	8	55087234250001	23425	ELLINGTON
55087234250002	ELLINGTON - T 2	5	2	8	55087234250002	23425	ELLINGTON
55087234250003	ELLINGTON - T 3	5	2	8	55087234250003	23425	ELLINGTON
55087234250004	ELLINGTON - T 4	5	2	8	55087234250004	23425	ELLINGTON
55087234250005	ELLINGTON - T 5	5	2	8	55087234250005	23425	ELLINGTON
55087276500001	FREEDOM - T 1	5	2	8	55087276500001	27650	FREEDOM
55087276500002	FREEDOM - T 2	5	2	8	55087276500002	27650	FREEDOM
55087276500003	FREEDOM - T 3	5	2	8	55087276500003	27650	FREEDOM
55087276500004	FREEDOM - T 4	5	2	8	55087276500004	27650	FREEDOM
55087276500005	FREEDOM - T 5	5	2	8	55087276500005	27650	FREEDOM
55087276500006	FREEDOM - T 6	5	2	8	55087276500006	27650	FREEDOM
55087276500007	FREEDOM - T 7	5	2	8	55087276500007	27650	FREEDOM
55087276500008	FREEDOM - T 8	5	2	8	55087276500008	27650	FREEDOM
55087300750001	GRAND CHUTE - T 1	56	19	8	55087300750001	30075	GRAND CHUTE
55087300750002	GRAND CHUTE - T 2	56	19	8	55087300750002	30075	GRAND CHUTE
55087300750003	GRAND CHUTE - T 3	56	19	8	55087300750003	30075	GRAND CHUTE

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508708975	Outagamie	55087	BOVINA - T 2	2	5508734	NO	475	464	0
5508710750	Outagamie	55087	BUCHANAN - T 1	1	5508708	NO	728	715	3
5508710750	Outagamie	55087	BUCHANAN - T 2	2	5508711	NO	823	779	1
5508710750	Outagamie	55087	BUCHANAN - T 3	3	5508711	NO	935	893	14
5508710750	Outagamie	55087	BUCHANAN - T 4	4	5508708	NO	688	658	5
5508710750	Outagamie	55087	BUCHANAN - T 5	5	5508706	NO	20	20	0
5508710750	Outagamie	55087	BUCHANAN - T 6	6	5508708	NO	823	763	8
5508710750	Outagamie	55087	BUCHANAN - T 7	7	5508708	NO	801	765	15
5508710750	Outagamie	55087	BUCHANAN - T 8	8	5508708	NO	988	961	1
5508710750	Outagamie	55087	BUCHANAN - T 9	9	5508708	NO	949	878	14
5508710750	Outagamie	55087	BUCHANAN - T 10	10	5508707	NO	0	0	0
5508713600	Outagamie	55087	CENTER - T 1	1	5508723	NO	726	713	1
5508713600	Outagamie	55087	CENTER - T 2	2	5508723	NO	617	612	2
5508713600	Outagamie	55087	CENTER - T 3	3	5508723	NO	905	876	2
5508713600	Outagamie	55087	CENTER - T 4	4	5508723	NO	458	451	0
5508713600	Outagamie	55087	CENTER - T 5	5	5508723	NO	680	670	3
5508713600	Outagamie	55087	CENTER - T 6	6	5508723	NO	2	2	0
5508713600	Outagamie	55087	CENTER - T 7	7	5508723	NO	14	13	1
5508714750	Outagamie	55087	CICERO - T 1	1	5508736	NO	808	791	2
5508714750	Outagamie	55087	CICERO - T 2	2	5508736	NO	295	280	0
5508716500	Outagamie	55087	Combined Locks - V 1	1	5508709	NO	882	815	6
5508716500	Outagamie	55087	Combined Locks - V 2	2	5508709	NO	994	968	1
5508716500	Outagamie	55087	Combined Locks - V 3	3	5508709	NO	982	949	2
5508716500	Outagamie	55087	Combined Locks - V 4	4	5508709	NO	470	438	0
5508718525	Outagamie	55087	DALE - T 1	1	5508730	NO	966	937	4
5508718525	Outagamie	55087	DALE - T 2	2	5508730	NO	999	976	0
5508718525	Outagamie	55087	DALE - T 3	3	5508731	NO	766	737	4
5508719200	Outagamie	55087	DEER CREEK - T 1	1	5508736	NO	637	583	2
5508723425	Outagamie	55087	ELLINGTON - T 1	1	5508729	NO	884	858	2
5508723425	Outagamie	55087	ELLINGTON - T 2	2	5508729	NO	384	370	1
5508723425	Outagamie	55087	ELLINGTON - T 3	3	5508734	NO	634	625	0
5508723425	Outagamie	55087	ELLINGTON - T 4	4	5508729	NO	592	574	0
5508723425	Outagamie	55087	ELLINGTON - T 5	5	5508731	NO	264	253	1
5508727650	Outagamie	55087	FREEDOM - T 1	1	5508732	NO	639	631	1
5508727650	Outagamie	55087	FREEDOM - T 2	2	5508732	NO	919	866	4
5508727650	Outagamie	55087	FREEDOM - T 3	3	5508732	NO	810	784	4
5508727650	Outagamie	55087	FREEDOM - T 4	4	5508732	NO	701	679	1
5508727650	Outagamie	55087	FREEDOM - T 5	5	5508732	NO	737	701	0
5508727650	Outagamie	55087	FREEDOM - T 6	6	5508732	NO	653	642	2
5508727650	Outagamie	55087	FREEDOM - T 7	7	5508723	NO	711	695	2
5508727650	Outagamie	55087	FREEDOM - T 8	8	5508723	NO	672	661	0
5508730075	Outagamie	55087	GRAND CHUTE - T 1	1	5508724	NO	1115	1004	12
5508730075	Outagamie	55087	GRAND CHUTE - T 2	2	5508724	NO	1422	1377	6
5508730075	Outagamie	55087	GRAND CHUTE - T 3	3	5508724	NO	1853	1677	23



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BOVINA - T 2	8	2	1	0	0	0	348	341	0
BUCHANAN - T 1	7	1	2	0	0	0	519	512	1
BUCHANAN - T 2	34	3	3	0	0	3	618	591	0
BUCHANAN - T 3	15	3	9	0	0	1	680	660	5
BUCHANAN - T 4	2	18	3	0	0	2	414	399	3
BUCHANAN - T 5	0	0	0	0	0	0	20	20	0
BUCHANAN - T 6	19	26	7	0	0	0	558	528	1
BUCHANAN - T 7	7	9	4	0	0	1	611	597	4
BUCHANAN - T 8	17	6	3	0	0	0	690	675	0
BUCHANAN - T 9	20	29	6	2	0	0	658	620	7
BUCHANAN - T 10	0	0	0	0	0	0	0	0	0
CENTER - T 1	5	1	6	0	0	0	535	527	1
CENTER - T 2	2	0	1	0	0	0	467	465	1
CENTER - T 3	12	10	4	0	0	1	705	690	1
CENTER - T 4	4	0	3	0	0	0	362	356	0
CENTER - T 5	0	2	5	0	0	0	532	524	1
CENTER - T 6	0	0	0	0	0	0	2	2	0
CENTER - T 7	0	0	0	0	0	0	12	11	1
CICERO - T 1	8	2	5	0	0	0	587	580	0
CICERO - T 2	3	0	12	0	0	0	239	228	0
Combined Locks - V 1	21	27	9	0	0	4	686	648	3
Combined Locks - V 2	14	3	7	0	1	0	728	712	0
Combined Locks - V 3	16	7	5	3	0	0	685	669	2
Combined Locks - V 4	15	14	0	0	3	0	281	262	0
DALE - T 1	14	7	4	0	0	0	728	712	0
DALE - T 2	8	10	3	0	2	0	706	691	0
DALE - T 3	20	0	5	0	0	0	583	566	1
DEER CREEK - T 1	37	7	6	0	1	1	502	471	0
ELLINGTON - T 1	14	6	4	0	0	0	626	612	1
ELLINGTON - T 2	5	7	1	0	0	0	279	271	1
ELLINGTON - T 3	4	3	2	0	0	0	481	474	0
ELLINGTON - T 4	12	1	5	0	0	0	462	456	0
ELLINGTON - T 5	7	2	1	0	0	0	196	188	1
FREEDOM - T 1	5	2	0	0	0	0	452	448	0
FREEDOM - T 2	34	0	15	0	0	0	656	622	2
FREEDOM - T 3	8	0	13	0	0	1	572	556	0
FREEDOM - T 4	18	1	1	0	0	1	531	519	0
FREEDOM - T 5	13	9	13	1	0	0	510	497	0
FREEDOM - T 6	7	1	1	0	0	0	466	459	1
FREEDOM - T 7	3	5	5	0	0	1	481	471	1
FREEDOM - T 8	6	1	4	0	0	0	491	484	0
GRAND CHUTE - T 1	11	84	4	0	0	0	843	775	6
GRAND CHUTE - T 2	15	18	6	0	0	0	1045	1021	2
GRAND CHUTE - T 3	73	70	8	0	1	1	1390	1278	11

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BOVINA - T 2	4	2	1	0	0	0	256	141
BUCHANAN - T 1	3	1	2	0	0	0	428	233
BUCHANAN - T 2	20	3	3	0	0	1	510	278
BUCHANAN - T 3	8	2	5	0	0	0	557	305
BUCHANAN - T 4	1	10	1	0	0	0	339	186
BUCHANAN - T 5	0	0	0	0	0	0	17	9
BUCHANAN - T 6	9	16	4	0	0	0	453	250
BUCHANAN - T 7	2	6	2	0	0	0	496	273
BUCHANAN - T 8	9	3	3	0	0	0	561	309
BUCHANAN - T 9	12	14	4	1	0	0	535	295
BUCHANAN - T 10	0	0	0	0	0	0	0	0
CENTER - T 1	4	0	3	0	0	0	432	269
CENTER - T 2	0	0	1	0	0	0	377	235
CENTER - T 3	6	6	1	0	0	1	565	353
CENTER - T 4	4	0	2	0	0	0	287	181
CENTER - T 5	0	2	5	0	0	0	423	266
CENTER - T 6	0	0	0	0	0	0	1	1
CENTER - T 7	0	0	0	0	0	0	9	6
CICERO - T 1	3	1	3	0	0	0	398	226
CICERO - T 2	3	0	8	0	0	0	159	91
Combined Locks - V 1	11	16	5	0	0	3	560	284
Combined Locks - V 2	7	1	7	0	1	0	594	302
Combined Locks - V 3	7	2	3	2	0	0	556	283
Combined Locks - V 4	10	9	0	0	0	0	226	116
DALE - T 1	10	3	3	0	0	0	565	352
DALE - T 2	5	7	3	0	0	0	544	341
DALE - T 3	12	0	4	0	0	0	446	281
DEER CREEK - T 1	20	6	3	0	1	1	286	152
ELLINGTON - T 1	6	3	4	0	0	0	481	293
ELLINGTON - T 2	2	4	1	0	0	0	217	131
ELLINGTON - T 3	4	2	1	0	0	0	367	224
ELLINGTON - T 4	2	1	3	0	0	0	351	215
ELLINGTON - T 5	4	2	1	0	0	0	147	91
FREEDOM - T 1	2	2	0	0	0	0	354	200
FREEDOM - T 2	20	0	12	0	0	0	510	290
FREEDOM - T 3	6	0	9	0	0	1	444	253
FREEDOM - T 4	10	0	1	0	0	1	412	235
FREEDOM - T 5	7	2	4	0	0	0	394	225
FREEDOM - T 6	4	1	1	0	0	0	359	205
FREEDOM - T 7	1	3	5	0	0	0	369	212
FREEDOM - T 8	4	1	2	0	0	0	376	216
GRAND CHUTE - T 1	8	50	4	0	0	0	549	292
GRAND CHUTE - T 2	6	12	4	0	0	0	680	362
GRAND CHUTE - T 3	46	47	8	0	0	0	901	482

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BOVINA - T 2	114	0	1	0	0	0	0
BUCHANAN - T 1	186	1	5	1	0	1	0
BUCHANAN - T 2	221	2	6	1	0	1	0
BUCHANAN - T 3	243	2	6	0	0	1	0
BUCHANAN - T 4	148	0	4	0	0	1	0
BUCHANAN - T 5	7	0	0	0	0	1	0
BUCHANAN - T 6	199	0	4	0	0	0	0
BUCHANAN - T 7	217	1	5	0	0	0	0
BUCHANAN - T 8	246	1	5	0	0	0	0
BUCHANAN - T 9	234	1	5	0	0	0	0
BUCHANAN - T 10	0	0	0	0	0	0	0
CENTER - T 1	153	1	6	0	0	1	0
CENTER - T 2	134	1	5	0	0	0	0
CENTER - T 3	202	1	7	0	0	0	0
CENTER - T 4	103	0	3	0	0	0	0
CENTER - T 5	151	0	5	0	0	0	0
CENTER - T 6	0	0	0	0	0	0	0
CENTER - T 7	3	0	0	0	0	0	0
CICERO - T 1	168	0	3	0	0	1	0
CICERO - T 2	68	0	0	0	0	0	0
Combined Locks - V 1	268	1	5	0	0	1	0
Combined Locks - V 2	285	1	5	0	0	1	0
Combined Locks - V 3	267	1	5	0	0	0	0
Combined Locks - V 4	109	0	1	0	0	0	0
DALE - T 1	204	1	5	0	0	2	0
DALE - T 2	197	0	4	0	0	1	0
DALE - T 3	162	0	3	0	0	0	0
DEER CREEK - T 1	129	0	1	1	0	2	0
ELLINGTON - T 1	181	2	3	0	0	1	0
ELLINGTON - T 2	81	1	2	0	0	1	0
ELLINGTON - T 3	139	1	2	0	0	1	0
ELLINGTON - T 4	133	1	2	0	0	0	0
ELLINGTON - T 5	56	0	0	0	0	0	0
FREEDOM - T 1	147	1	3	0	1	1	0
FREEDOM - T 2	212	1	4	0	0	2	0
FREEDOM - T 3	185	1	3	0	0	1	0
FREEDOM - T 4	172	1	2	0	0	1	0
FREEDOM - T 5	165	1	2	0	0	1	0
FREEDOM - T 6	150	1	2	0	0	1	0
FREEDOM - T 7	155	0	2	0	0	0	0
FREEDOM - T 8	158	0	2	0	0	0	0
GRAND CHUTE - T 1	245	2	6	0	1	2	0
GRAND CHUTE - T 2	303	2	8	0	1	2	0
GRAND CHUTE - T 3	403	2	10	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BOVINA - T 2	0	0	253	132	111	7	2
BUCHANAN - T 1	0	1	420	230	175	10	4
BUCHANAN - T 2	0	1	498	273	209	12	4
BUCHANAN - T 3	0	0	549	301	230	13	5
BUCHANAN - T 4	0	0	332	183	140	7	2
BUCHANAN - T 5	0	0	16	9	7	0	0
BUCHANAN - T 6	0	0	446	246	187	10	3
BUCHANAN - T 7	0	0	488	269	205	11	3
BUCHANAN - T 8	0	0	552	304	232	12	4
BUCHANAN - T 9	0	0	526	290	221	11	4
BUCHANAN - T 10	0	0	0	0	0	0	0
CENTER - T 1	0	2	424	260	147	12	4
CENTER - T 2	0	2	372	227	129	11	4
CENTER - T 3	0	2	558	342	194	16	4
CENTER - T 4	0	0	283	175	99	7	2
CENTER - T 5	0	1	416	257	145	11	3
CENTER - T 6	0	0	0	0	0	0	0
CENTER - T 7	0	0	8	5	3	0	0
CICERO - T 1	0	0	397	207	174	10	3
CICERO - T 2	0	0	158	84	70	4	0
Combined Locks - V 1	0	1	552	275	260	12	4
Combined Locks - V 2	0	0	585	292	275	13	4
Combined Locks - V 3	0	0	547	273	259	11	4
Combined Locks - V 4	0	0	223	112	106	4	1
DALE - T 1	0	1	559	334	202	17	4
DALE - T 2	0	1	539	323	196	16	3
DALE - T 3	0	0	444	267	161	13	2
DEER CREEK - T 1	0	1	281	144	124	11	0
ELLINGTON - T 1	0	1	474	278	178	12	4
ELLINGTON - T 2	0	1	213	124	80	6	2
ELLINGTON - T 3	0	0	362	214	136	9	2
ELLINGTON - T 4	0	0	346	204	131	8	2
ELLINGTON - T 5	0	0	144	86	55	3	0
FREEDOM - T 1	0	1	346	190	143	9	4
FREEDOM - T 2	0	1	502	276	208	12	6
FREEDOM - T 3	0	1	438	241	181	11	5
FREEDOM - T 4	0	1	405	223	167	10	5
FREEDOM - T 5	0	0	388	214	161	9	4
FREEDOM - T 6	0	0	353	195	147	8	3
FREEDOM - T 7	0	0	364	202	151	8	3
FREEDOM - T 8	0	0	372	206	155	8	3
GRAND CHUTE - T 1	0	1	538	286	232	15	4
GRAND CHUTE - T 2	0	2	667	355	288	18	5
GRAND CHUTE - T 3	0	2	887	472	383	24	7

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BOVINA - T 2	0	0	1	241	151	90	0
BUCHANAN - T 1	0	0	1	402	241	161	0
BUCHANAN - T 2	0	0	0	478	287	191	0
BUCHANAN - T 3	0	0	0	526	316	210	0
BUCHANAN - T 4	0	0	0	321	193	128	0
BUCHANAN - T 5	0	0	0	16	10	6	0
BUCHANAN - T 6	0	0	0	431	259	172	0
BUCHANAN - T 7	0	0	0	471	283	188	0
BUCHANAN - T 8	0	0	0	532	320	212	0
BUCHANAN - T 9	0	0	0	508	305	203	0
BUCHANAN - T 10	0	0	0	0	0	0	0
CENTER - T 1	0	0	1	412	277	135	0
CENTER - T 2	0	0	1	360	242	118	0
CENTER - T 3	0	0	2	542	364	178	0
CENTER - T 4	0	0	0	276	186	90	0
CENTER - T 5	0	0	0	407	274	133	0
CENTER - T 6	0	0	0	1	1	0	0
CENTER - T 7	0	0	0	9	6	3	0
CICERO - T 1	0	0	3	371	223	148	0
CICERO - T 2	0	0	0	149	90	59	0
Combined Locks - V 1	0	0	1	534	308	225	0
Combined Locks - V 2	0	0	1	565	327	238	0
Combined Locks - V 3	0	0	0	530	306	224	0
Combined Locks - V 4	0	0	0	216	125	91	0
DALE - T 1	0	0	2	538	366	172	0
DALE - T 2	0	0	1	520	355	165	0
DALE - T 3	0	0	1	429	292	137	0
DEER CREEK - T 1	0	0	2	268	165	103	0
ELLINGTON - T 1	0	0	2	447	292	155	0
ELLINGTON - T 2	0	0	1	200	131	69	0
ELLINGTON - T 3	0	0	1	342	224	118	0
ELLINGTON - T 4	0	0	1	328	215	113	0
ELLINGTON - T 5	0	0	0	139	91	48	0
FREEDOM - T 1	0	0	0	331	207	123	0
FREEDOM - T 2	0	0	0	479	301	178	0
FREEDOM - T 3	0	0	0	418	262	156	0
FREEDOM - T 4	0	0	0	387	243	144	0
FREEDOM - T 5	0	0	0	371	233	138	0
FREEDOM - T 6	0	0	0	339	213	126	0
FREEDOM - T 7	0	0	0	349	219	130	0
FREEDOM - T 8	0	0	0	357	224	133	0
GRAND CHUTE - T 1	0	0	1	518	310	207	0
GRAND CHUTE - T 2	0	0	1	643	385	257	0
GRAND CHUTE - T 3	0	0	1	854	512	341	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BOVINA - T 2	0	197	196	0	1	0	241
BUCHANAN - T 1	0	0	0	0	0	0	404
BUCHANAN - T 2	0	0	0	0	0	0	480
BUCHANAN - T 3	0	0	0	0	0	0	528
BUCHANAN - T 4	0	0	0	0	0	0	322
BUCHANAN - T 5	0	0	0	0	0	0	16
BUCHANAN - T 6	0	0	0	0	0	0	431
BUCHANAN - T 7	0	0	0	0	0	0	472
BUCHANAN - T 8	0	0	0	0	0	0	532
BUCHANAN - T 9	0	0	0	0	0	0	507
BUCHANAN - T 10	0	0	0	0	0	0	0
CENTER - T 1	0	321	318	0	3	0	394
CENTER - T 2	0	281	278	0	3	0	345
CENTER - T 3	0	423	419	0	4	0	519
CENTER - T 4	0	216	215	0	1	0	266
CENTER - T 5	0	317	315	0	2	0	391
CENTER - T 6	0	1	1	0	0	0	0
CENTER - T 7	0	7	7	0	0	0	8
CICERO - T 1	0	315	315	0	0	0	376
CICERO - T 2	0	128	128	0	0	0	151
Combined Locks - V 1	1	0	0	0	0	0	532
Combined Locks - V 2	0	0	0	0	0	0	563
Combined Locks - V 3	0	0	0	0	0	0	528
Combined Locks - V 4	0	0	0	0	0	0	216
DALE - T 1	0	0	0	0	0	0	531
DALE - T 2	0	0	0	0	0	0	513
DALE - T 3	0	0	0	0	0	0	423
DEER CREEK - T 1	0	217	216	0	1	0	267
ELLINGTON - T 1	0	349	348	0	1	0	434
ELLINGTON - T 2	0	155	155	0	0	0	194
ELLINGTON - T 3	0	267	267	0	0	0	332
ELLINGTON - T 4	0	256	256	0	0	0	318
ELLINGTON - T 5	0	108	108	0	0	0	134
FREEDOM - T 1	1	254	253	0	1	0	327
FREEDOM - T 2	0	368	367	0	1	0	473
FREEDOM - T 3	0	319	319	0	0	0	413
FREEDOM - T 4	0	296	296	0	0	0	382
FREEDOM - T 5	0	284	284	0	0	0	366
FREEDOM - T 6	0	260	260	0	0	0	334
FREEDOM - T 7	0	268	268	0	0	0	345
FREEDOM - T 8	0	274	274	0	0	0	352
GRAND CHUTE - T 1	1	0	0	0	0	0	512
GRAND CHUTE - T 2	1	0	0	0	0	0	634
GRAND CHUTE - T 3	1	0	0	0	0	0	843

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BOVINA - T 2	138	103	0	0	0	0
BUCHANAN - T 1	245	142	0	0	0	0
BUCHANAN - T 2	291	169	0	0	0	0
BUCHANAN - T 3	321	185	0	0	0	0
BUCHANAN - T 4	195	113	0	0	0	0
BUCHANAN - T 5	10	6	0	0	0	0
BUCHANAN - T 6	263	151	0	0	0	0
BUCHANAN - T 7	287	166	0	0	0	0
BUCHANAN - T 8	324	187	0	0	0	0
BUCHANAN - T 9	309	178	0	0	0	0
BUCHANAN - T 10	0	0	0	0	0	0
CENTER - T 1	257	137	0	0	0	0
CENTER - T 2	225	120	0	0	0	0
CENTER - T 3	339	180	0	0	0	0
CENTER - T 4	174	92	0	0	0	0
CENTER - T 5	256	135	0	0	0	0
CENTER - T 6	0	0	0	0	0	0
CENTER - T 7	5	3	0	0	0	0
CICERO - T 1	236	140	0	0	0	0
CICERO - T 2	95	56	0	0	0	0
Combined Locks - V 1	302	203	1	0	0	0
Combined Locks - V 2	321	215	0	0	0	0
Combined Locks - V 3	301	202	0	0	0	0
Combined Locks - V 4	123	83	0	0	0	0
DALE - T 1	357	174	0	0	0	0
DALE - T 2	345	168	0	0	0	0
DALE - T 3	285	138	0	0	0	0
DEER CREEK - T 1	166	101	0	0	0	0
ELLINGTON - T 1	275	158	1	0	0	0
ELLINGTON - T 2	123	71	0	0	0	0
ELLINGTON - T 3	211	121	0	0	0	0
ELLINGTON - T 4	202	116	0	0	0	0
ELLINGTON - T 5	85	49	0	0	0	0
FREEDOM - T 1	203	123	1	0	0	0
FREEDOM - T 2	294	178	1	0	0	0
FREEDOM - T 3	257	155	1	0	0	0
FREEDOM - T 4	238	144	0	0	0	0
FREEDOM - T 5	228	138	0	0	0	0
FREEDOM - T 6	208	126	0	0	0	0
FREEDOM - T 7	215	130	0	0	0	0
FREEDOM - T 8	219	133	0	0	0	0
GRAND CHUTE - T 1	293	206	1	0	0	0
GRAND CHUTE - T 2	363	256	1	0	0	0
GRAND CHUTE - T 3	482	340	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BOVINA - T 2	0	198	0	0	0	0	198	T
BUCHANAN - T 1	17	323	0	0	3	0	320	T
BUCHANAN - T 2	20	384	0	0	3	0	381	T
BUCHANAN - T 3	22	423	0	0	4	0	419	T
BUCHANAN - T 4	14	258	0	0	2	0	256	T
BUCHANAN - T 5	0	12	0	0	0	0	12	T
BUCHANAN - T 6	17	345	0	0	2	0	343	T
BUCHANAN - T 7	19	378	0	0	2	0	376	T
BUCHANAN - T 8	21	428	0	0	3	0	425	T
BUCHANAN - T 9	20	408	0	0	3	0	405	T
BUCHANAN - T 10	0	0	0	0	0	0	0	T
CENTER - T 1	0	319	0	0	2	0	317	T
CENTER - T 2	0	279	0	0	2	0	277	T
CENTER - T 3	0	420	0	0	2	0	418	T
CENTER - T 4	0	214	0	0	0	0	214	T
CENTER - T 5	0	315	0	0	1	0	314	T
CENTER - T 6	0	1	0	0	0	0	1	T
CENTER - T 7	0	7	0	0	0	0	7	T
CICERO - T 1	0	314	0	0	1	0	313	T
CICERO - T 2	0	127	0	0	0	0	127	T
Combined Locks - V 1	26	399	0	0	2	0	397	V
Combined Locks - V 2	27	423	0	0	2	0	421	V
Combined Locks - V 3	25	397	0	0	2	0	395	V
Combined Locks - V 4	10	162	0	0	0	0	162	V
DALE - T 1	0	425	0	0	3	0	422	T
DALE - T 2	0	412	0	0	2	0	410	T
DALE - T 3	0	338	0	0	1	0	337	T
DEER CREEK - T 1	0	217	0	0	1	0	216	T
ELLINGTON - T 1	0	347	0	0	2	0	345	T
ELLINGTON - T 2	0	155	0	0	1	0	154	T
ELLINGTON - T 3	0	266	0	0	1	0	265	T
ELLINGTON - T 4	0	255	0	0	1	0	254	T
ELLINGTON - T 5	0	107	0	0	0	0	107	T
FREEDOM - T 1	0	253	0	0	2	0	251	T
FREEDOM - T 2	0	366	0	0	2	0	364	T
FREEDOM - T 3	0	318	0	0	1	0	317	T
FREEDOM - T 4	0	295	0	0	1	0	294	T
FREEDOM - T 5	0	283	0	0	1	0	282	T
FREEDOM - T 6	0	259	0	0	1	0	258	T
FREEDOM - T 7	0	267	0	0	1	0	266	T
FREEDOM - T 8	0	273	0	0	1	0	272	T
GRAND CHUTE - T 1	12	390	0	0	4	0	386	T
GRAND CHUTE - T 2	14	483	0	0	5	0	478	T
GRAND CHUTE - T 3	19	641	0	0	6	0	635	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55087300750004	GRAND CHUTE - T 4	55	19	8	55087300750004	30075	GRAND CHUTE
55087300750005	GRAND CHUTE - T 5	55	19	8	55087300750005	30075	GRAND CHUTE
55087300750006	GRAND CHUTE - T 6	55	19	8	55087300750006	30075	GRAND CHUTE
55087300750007	GRAND CHUTE - T 7	56	19	8	55087300750007	30075	GRAND CHUTE
55087300750008	GRAND CHUTE - T 8	56	19	8	55087300750008	30075	GRAND CHUTE
55087300750009	GRAND CHUTE - T 9	55	19	8	55087300750009	30075	GRAND CHUTE
55087300750010	GRAND CHUTE - T 10	55	19	8	55087300750010	30075	GRAND CHUTE
55087300750011	GRAND CHUTE - T 11	55	19	8	55087300750011	30075	GRAND CHUTE
55087300750012	GRAND CHUTE - T 12	55	19	8	55087300750012	30075	GRAND CHUTE
55087300750013	GRAND CHUTE - T 13	55	19	8	55087300750013	30075	GRAND CHUTE
55087300750014	GRAND CHUTE - T 14	55	19	8	55087300750014	30075	GRAND CHUTE
55087300750015	GRAND CHUTE - T 15	56	19	8	55087300750015	30075	GRAND CHUTE
55087300750016	GRAND CHUTE - T 16	56	19	8	55087300750016	30075	GRAND CHUTE
55087300750017	GRAND CHUTE - T 17	56	19	8	55087300750017	30075	GRAND CHUTE
55087300750018	GRAND CHUTE - T 18	57	19	8	55087300750018	30075	GRAND CHUTE
55087315500001	GREENVILLE - T 1	56	19	8	55087315500001	31550	GREENVILLE
55087315500002	GREENVILLE - T 2	56	19	8	55087315500002	31550	GREENVILLE
55087315500003	GREENVILLE - T 3	56	19	8	55087315500003	31550	GREENVILLE
55087315500004	GREENVILLE - T 4	55	19	8	55087315500004	31550	GREENVILLE
55087315500005	GREENVILLE - T 5	56	19	8	55087315500005	31550	GREENVILLE
55087315500006	GREENVILLE - T 6	56	19	8	55087315500006	31550	GREENVILLE
55087315500007	GREENVILLE - T 7	56	19	8	55087315500007	31550	GREENVILLE
55087315500008	GREENVILLE - T 8	56	19	8	55087315500008	31550	GREENVILLE
55087315500009	GREENVILLE - T 9	55	19	8	55087315500009	31550	GREENVILLE
55087358250001	HORTONIA - T 1	6	2	8	55087358250001	35825	HORTONIA
55087358250002	HORTONIA - T 2	6	2	8	55087358250002	35825	HORTONIA
55087358500001	Hortonville - V 1	6	2	8	55087358500001	35850	Hortonville
55087358500002	Hortonville - V 2	6	2	8	55087358500002	35850	Hortonville
55087358500003	Hortonville - V 3	6	2	8	55087358500003	35850	Hortonville
55087359500017	Howard - V 17	5	2	8	55087359500017	35950	Howard
55087388000001	Kaukauna - C 1	5	2	8	55087388000001	38800	Kaukauna
55087388000002	Kaukauna - C 2	5	2	8	55087388000002	38800	Kaukauna
55087388000003	Kaukauna - C 3	5	2	8	55087388000003	38800	Kaukauna
55087388000004	Kaukauna - C 4	5	2	8	55087388000004	38800	Kaukauna
55087388000005	Kaukauna - C 5	5	2	8	55087388000005	38800	Kaukauna
55087388000006	Kaukauna - C 6	5	2	8	55087388000006	38800	Kaukauna
55087388000007	Kaukauna - C 7	5	2	8	55087388000007	38800	Kaukauna
55087388000008	Kaukauna - C 8	5	2	8	55087388000008	38800	Kaukauna
55087388000009	Kaukauna - C 9	5	2	8	55087388000009	38800	Kaukauna
55087388000010	Kaukauna - C 10	5	2	8	55087388000010	38800	Kaukauna
55087388250001	KAUKAUNA - T 1	5	2	8	55087388250001	38825	KAUKAUNA
55087388250002	KAUKAUNA - T 2	5	2	8	55087388250002	38825	KAUKAUNA
55087388250003	KAUKAUNA - T 3	5	2	8	55087388250003	38825	KAUKAUNA
55087396500001	Kimberly - V 1	3	1	8	55087396500001	39650	Kimberly

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508730075	Outagamie	55087	GRAND CHUTE - T 4	4	5508724	NO	623	562	7
5508730075	Outagamie	55087	GRAND CHUTE - T 5	5	5508725	NO	1468	1315	32
5508730075	Outagamie	55087	GRAND CHUTE - T 6	6	5508725	NO	1468	1282	48
5508730075	Outagamie	55087	GRAND CHUTE - T 7	7	5508725	NO	1842	1437	46
5508730075	Outagamie	55087	GRAND CHUTE - T 8	8	5508726	NO	324	293	5
5508730075	Outagamie	55087	GRAND CHUTE - T 9	9	5508726	NO	1100	1004	20
5508730075	Outagamie	55087	GRAND CHUTE - T 10	10	5508726	NO	1570	1039	77
5508730075	Outagamie	55087	GRAND CHUTE - T 11	11	5508719	NO	212	189	1
5508730075	Outagamie	55087	GRAND CHUTE - T 12	12	5508727	NO	1435	1124	27
5508730075	Outagamie	55087	GRAND CHUTE - T 13	13	5508727	NO	1178	1111	7
5508730075	Outagamie	55087	GRAND CHUTE - T 14	14	5508726	NO	2021	1777	58
5508730075	Outagamie	55087	GRAND CHUTE - T 15	15	5508720	NO	1579	1517	1
5508730075	Outagamie	55087	GRAND CHUTE - T 16	16	5508721	NO	1001	902	5
5508730075	Outagamie	55087	GRAND CHUTE - T 17	17	5508722	NO	708	678	1
5508730075	Outagamie	55087	GRAND CHUTE - T 18	18	5508719	NO	0	0	0
5508731550	Outagamie	55087	GREENVILLE - T 1	1	5508728	NO	1219	1201	3
5508731550	Outagamie	55087	GREENVILLE - T 2	2	5508728	NO	1067	1011	6
5508731550	Outagamie	55087	GREENVILLE - T 3	3	5508728	NO	1296	1219	14
5508731550	Outagamie	55087	GREENVILLE - T 4	4	5508728	NO	215	214	0
5508731550	Outagamie	55087	GREENVILLE - T 5	5	5508728	NO	1153	1118	1
5508731550	Outagamie	55087	GREENVILLE - T 6	6	5508727	NO	347	343	1
5508731550	Outagamie	55087	GREENVILLE - T 7	7	5508729	NO	1452	1377	13
5508731550	Outagamie	55087	GREENVILLE - T 8	8	5508729	NO	1628	1586	7
5508731550	Outagamie	55087	GREENVILLE - T 9	9	5508727	NO	1932	1647	11
5508735825	Outagamie	55087	HORTONIA - T 1	1	5508731	NO	856	843	2
5508735825	Outagamie	55087	HORTONIA - T 2	2	5508730	NO	241	231	0
5508735850	Outagamie	55087	Hortonville - V 1	1	5508730	NO	874	847	0
5508735850	Outagamie	55087	Hortonville - V 2	2	5508730	NO	972	942	5
5508735850	Outagamie	55087	Hortonville - V 3	3	5508730	NO	865	811	5
5508735950	Outagamie	55087	Howard - V 17	17	5508735	NO	0	0	0
5508738800	Outagamie	55087	Kaukauna - C 1	1	5508713	NO	1719	1579	23
5508738800	Outagamie	55087	Kaukauna - C 2	2	5508713	NO	1196	1065	20
5508738800	Outagamie	55087	Kaukauna - C 3	3	5508710	NO	866	793	12
5508738800	Outagamie	55087	Kaukauna - C 4	4	5508710	NO	1892	1808	8
5508738800	Outagamie	55087	Kaukauna - C 5	5	5508710	NO	1811	1701	11
5508738800	Outagamie	55087	Kaukauna - C 6	6	5508712	NO	1955	1791	31
5508738800	Outagamie	55087	Kaukauna - C 7	7	5508712	NO	2010	1912	10
5508738800	Outagamie	55087	Kaukauna - C 8	8	5508712	NO	906	862	10
5508738800	Outagamie	55087	Kaukauna - C 9	9	5508711	NO	1186	1061	34
5508738800	Outagamie	55087	Kaukauna - C 10	10	5508711	NO	1921	1829	27
5508738825	Outagamie	55087	KAUKAUNA - T 1	1	5508733	NO	462	460	0
5508738825	Outagamie	55087	KAUKAUNA - T 2	2	5508732	NO	384	372	4
5508738825	Outagamie	55087	KAUKAUNA - T 3	3	5508710	NO	392	377	6
5508739650	Outagamie	55087	Kimberly - V 1	1	5508707	NO	910	835	7

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
GRAND CHUTE - T 4	12	38	4	0	0	0	463	427	2
GRAND CHUTE - T 5	47	64	6	1	3	0	1165	1064	21
GRAND CHUTE - T 6	47	72	7	1	7	4	1142	1028	26
GRAND CHUTE - T 7	195	132	16	11	3	2	1487	1203	27
GRAND CHUTE - T 8	2	19	3	1	0	1	291	271	2
GRAND CHUTE - T 9	44	18	10	4	0	0	918	850	9
GRAND CHUTE - T 10	379	30	30	3	7	5	1213	887	35
GRAND CHUTE - T 11	15	7	0	0	0	0	197	181	0
GRAND CHUTE - T 12	35	226	16	0	3	4	1251	1015	18
GRAND CHUTE - T 13	12	41	5	1	1	0	890	851	4
GRAND CHUTE - T 14	77	75	19	3	2	10	1711	1555	33
GRAND CHUTE - T 15	17	39	4	0	1	0	1366	1321	0
GRAND CHUTE - T 16	21	57	15	1	0	0	781	722	1
GRAND CHUTE - T 17	17	10	2	0	0	0	578	563	0
GRAND CHUTE - T 18	0	0	0	0	0	0	0	0	0
GREENVILLE - T 1	8	6	0	0	1	0	849	840	2
GREENVILLE - T 2	30	20	0	0	0	0	701	679	2
GREENVILLE - T 3	26	20	14	1	0	2	898	856	4
GREENVILLE - T 4	0	1	0	0	0	0	156	156	0
GREENVILLE - T 5	21	10	2	1	0	0	778	761	1
GREENVILLE - T 6	2	1	0	0	0	0	255	253	0
GREENVILLE - T 7	26	22	6	0	0	8	1023	985	2
GREENVILLE - T 8	8	20	5	0	1	1	1171	1146	5
GREENVILLE - T 9	246	12	12	1	2	1	1416	1250	5
HORTONIA - T 1	7	0	3	0	0	1	653	645	1
HORTONIA - T 2	9	0	1	0	0	0	172	166	0
Hortonville - V 1	24	1	2	0	0	0	637	624	0
Hortonville - V 2	13	4	3	4	1	0	726	708	5
Hortonville - V 3	5	28	11	0	0	5	619	581	2
Howard - V 17	0	0	0	0	0	0	0	0	0
Kaukauna - C 1	48	33	36	0	0	0	1299	1217	6
Kaukauna - C 2	71	17	20	3	0	0	860	775	9
Kaukauna - C 3	27	5	28	1	0	0	678	636	3
Kaukauna - C 4	43	6	22	2	1	2	1375	1332	3
Kaukauna - C 5	45	27	22	3	1	1	1378	1317	4
Kaukauna - C 6	49	56	24	2	0	2	1519	1421	12
Kaukauna - C 7	31	19	36	0	0	2	1480	1431	3
Kaukauna - C 8	4	24	4	0	0	2	677	647	4
Kaukauna - C 9	51	32	6	0	1	1	864	801	9
Kaukauna - C 10	38	13	13	0	0	1	1348	1301	15
KAUKAUNA - T 1	0	0	0	0	2	0	334	333	0
KAUKAUNA - T 2	6	2	0	0	0	0	295	292	0
KAUKAUNA - T 3	2	3	4	0	0	0	278	269	3
Kimberly - V 1	15	35	18	0	0	0	719	674	3

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
GRAND CHUTE - T 4	5	25	4	0	0	0	303	161
GRAND CHUTE - T 5	36	39	5	0	0	0	756	404
GRAND CHUTE - T 6	31	46	5	1	4	1	742	396
GRAND CHUTE - T 7	143	90	12	7	3	2	1677	839
GRAND CHUTE - T 8	2	13	2	1	0	0	377	196
GRAND CHUTE - T 9	30	16	9	4	0	0	593	317
GRAND CHUTE - T 10	237	20	26	1	7	0	781	419
GRAND CHUTE - T 11	11	5	0	0	0	0	126	68
GRAND CHUTE - T 12	28	176	10	0	1	3	805	432
GRAND CHUTE - T 13	7	24	3	1	0	0	573	307
GRAND CHUTE - T 14	49	49	17	3	0	5	1103	592
GRAND CHUTE - T 15	14	26	4	0	1	0	879	472
GRAND CHUTE - T 16	11	38	8	1	0	0	502	270
GRAND CHUTE - T 17	9	4	2	0	0	0	370	200
GRAND CHUTE - T 18	0	0	0	0	0	0	0	0
GREENVILLE - T 1	5	2	0	0	0	0	717	446
GREENVILLE - T 2	10	10	0	0	0	0	592	369
GREENVILLE - T 3	16	14	7	1	0	0	755	472
GREENVILLE - T 4	0	0	0	0	0	0	134	82
GREENVILLE - T 5	7	6	2	1	0	0	653	409
GREENVILLE - T 6	2	0	0	0	0	0	212	134
GREENVILLE - T 7	12	13	3	0	0	8	855	537
GREENVILLE - T 8	2	12	5	0	0	1	979	615
GREENVILLE - T 9	142	6	10	1	1	1	1183	743
HORTONIA - T 1	3	0	3	0	0	1	491	324
HORTONIA - T 2	5	0	1	0	0	0	128	85
Hortonville - V 1	11	0	2	0	0	0	482	266
Hortonville - V 2	7	2	2	2	0	0	546	303
Hortonville - V 3	4	21	7	0	0	4	463	258
Howard - V 17	0	0	0	0	0	0	0	0
Kaukauna - C 1	29	17	30	0	0	0	874	368
Kaukauna - C 2	47	9	18	2	0	0	581	244
Kaukauna - C 3	15	4	20	0	0	0	458	192
Kaukauna - C 4	22	2	14	0	1	1	924	390
Kaukauna - C 5	21	18	15	2	0	1	926	391
Kaukauna - C 6	26	36	21	1	0	2	1018	430
Kaukauna - C 7	11	9	24	0	0	2	990	419
Kaukauna - C 8	3	19	3	0	0	1	451	191
Kaukauna - C 9	26	21	5	0	1	1	576	244
Kaukauna - C 10	18	5	8	0	0	1	900	381
KAUKAUNA - T 1	0	0	0	0	1	0	268	160
KAUKAUNA - T 2	2	1	0	0	0	0	234	141
KAUKAUNA - T 3	2	1	3	0	0	0	216	132
Kimberly - V 1	7	23	12	0	0	0	534	239

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
GRAND CHUTE - T 4	135	1	4	0	0	1	0
GRAND CHUTE - T 5	338	2	8	0	0	2	0
GRAND CHUTE - T 6	332	2	8	0	0	2	0
GRAND CHUTE - T 7	804	4	17	0	0	6	0
GRAND CHUTE - T 8	176	0	2	0	0	2	0
GRAND CHUTE - T 9	267	1	6	0	0	1	0
GRAND CHUTE - T 10	351	1	8	0	0	1	0
GRAND CHUTE - T 11	57	0	1	0	0	0	0
GRAND CHUTE - T 12	362	1	8	0	0	1	0
GRAND CHUTE - T 13	257	1	6	0	0	1	0
GRAND CHUTE - T 14	495	2	11	0	0	2	0
GRAND CHUTE - T 15	395	1	9	0	0	1	0
GRAND CHUTE - T 16	226	0	5	0	0	1	0
GRAND CHUTE - T 17	167	0	3	0	0	0	0
GRAND CHUTE - T 18	0	0	0	0	0	0	0
GREENVILLE - T 1	259	1	6	1	1	1	0
GREENVILLE - T 2	214	1	5	0	0	1	0
GREENVILLE - T 3	274	1	6	0	0	1	0
GREENVILLE - T 4	48	1	1	0	0	1	0
GREENVILLE - T 5	236	1	5	0	0	1	0
GREENVILLE - T 6	77	0	1	0	0	0	0
GREENVILLE - T 7	311	0	6	0	0	0	0
GREENVILLE - T 8	356	0	7	0	0	0	0
GREENVILLE - T 9	430	1	8	0	0	0	0
HORTONIA - T 1	164	1	2	0	0	0	0
HORTONIA - T 2	43	0	0	0	0	0	0
Hortonville - V 1	208	1	4	0	0	2	0
Hortonville - V 2	236	1	4	0	0	2	0
Hortonville - V 3	201	0	3	0	0	1	0
Howard - V 17	0	0	0	0	0	0	0
Kaukauna - C 1	492	2	7	0	1	2	1
Kaukauna - C 2	326	2	5	0	1	2	0
Kaukauna - C 3	257	2	4	0	1	1	0
Kaukauna - C 4	521	2	8	0	0	2	0
Kaukauna - C 5	522	2	8	0	0	2	0
Kaukauna - C 6	574	2	8	0	0	2	0
Kaukauna - C 7	559	2	7	0	0	2	0
Kaukauna - C 8	256	1	3	0	0	0	0
Kaukauna - C 9	326	1	4	0	0	1	0
Kaukauna - C 10	510	1	7	0	0	1	0
KAUKAUNA - T 1	102	2	2	0	0	2	0
KAUKAUNA - T 2	90	1	1	0	0	1	0
KAUKAUNA - T 3	84	0	0	0	0	0	0
Kimberly - V 1	285	1	4	1	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
GRAND CHUTE - T 4	0	1	297	157	128	8	3
GRAND CHUTE - T 5	0	2	744	396	321	20	6
GRAND CHUTE - T 6	0	2	729	388	315	20	5
GRAND CHUTE - T 7	0	7	1648	829	752	51	13
GRAND CHUTE - T 8	0	1	372	191	171	6	3
GRAND CHUTE - T 9	0	1	584	311	252	16	4
GRAND CHUTE - T 10	0	1	770	411	333	21	5
GRAND CHUTE - T 11	0	0	123	66	54	3	0
GRAND CHUTE - T 12	0	1	794	424	344	21	5
GRAND CHUTE - T 13	0	1	563	301	244	15	3
GRAND CHUTE - T 14	0	1	1087	580	470	29	7
GRAND CHUTE - T 15	0	1	866	463	375	23	5
GRAND CHUTE - T 16	0	0	494	264	214	13	3
GRAND CHUTE - T 17	0	0	364	195	158	9	2
GRAND CHUTE - T 18	0	0	0	0	0	0	0
GREENVILLE - T 1	1	1	704	434	246	19	4
GREENVILLE - T 2	1	1	582	358	203	16	4
GREENVILLE - T 3	0	1	745	459	260	20	5
GREENVILLE - T 4	0	1	132	80	46	4	1
GREENVILLE - T 5	0	1	643	396	226	17	3
GREENVILLE - T 6	0	0	209	130	73	5	1
GREENVILLE - T 7	0	1	844	522	296	22	4
GREENVILLE - T 8	0	1	967	597	339	25	5
GREENVILLE - T 9	0	1	1168	722	409	30	6
HORTONIA - T 1	0	0	485	322	151	8	3
HORTONIA - T 2	0	0	125	84	39	2	0
Hortonville - V 1	0	1	472	259	194	13	5
Hortonville - V 2	0	0	534	295	220	14	5
Hortonville - V 3	0	0	454	251	188	11	4
Howard - V 17	0	0	0	0	0	0	0
Kaukauna - C 1	0	1	858	363	465	23	6
Kaukauna - C 2	0	1	569	241	308	15	4
Kaukauna - C 3	0	1	449	190	243	12	3
Kaukauna - C 4	0	1	906	384	492	24	6
Kaukauna - C 5	0	1	906	384	492	24	6
Kaukauna - C 6	0	2	999	424	542	27	6
Kaukauna - C 7	0	1	973	413	528	26	6
Kaukauna - C 8	0	0	443	189	241	11	2
Kaukauna - C 9	0	0	566	241	308	14	3
Kaukauna - C 10	0	0	885	376	481	23	5
KAUKAUNA - T 1	0	0	262	151	101	7	3
KAUKAUNA - T 2	0	0	230	133	89	6	2
KAUKAUNA - T 3	0	0	214	125	83	5	1
Kimberly - V 1	0	2	521	228	270	18	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
GRAND CHUTE - T 4	0	0	1	286	171	114	0
GRAND CHUTE - T 5	0	0	1	716	429	286	0
GRAND CHUTE - T 6	0	0	1	702	420	281	0
GRAND CHUTE - T 7	0	0	3	1589	899	687	0
GRAND CHUTE - T 8	0	0	1	356	205	150	0
GRAND CHUTE - T 9	0	0	1	564	337	226	0
GRAND CHUTE - T 10	0	0	0	742	445	297	0
GRAND CHUTE - T 11	0	0	0	120	72	48	0
GRAND CHUTE - T 12	0	0	0	765	459	306	0
GRAND CHUTE - T 13	0	0	0	545	327	218	0
GRAND CHUTE - T 14	0	0	1	1048	629	419	0
GRAND CHUTE - T 15	0	0	0	836	502	334	0
GRAND CHUTE - T 16	0	0	0	478	287	191	0
GRAND CHUTE - T 17	0	0	0	353	212	141	0
GRAND CHUTE - T 18	0	0	0	0	0	0	0
GREENVILLE - T 1	0	0	1	683	465	217	0
GREENVILLE - T 2	0	0	1	563	384	179	0
GREENVILLE - T 3	0	0	1	720	491	229	0
GREENVILLE - T 4	0	0	1	125	85	40	0
GREENVILLE - T 5	0	0	1	624	425	199	0
GREENVILLE - T 6	0	0	0	204	139	65	0
GREENVILLE - T 7	0	0	0	819	559	260	0
GREENVILLE - T 8	0	0	1	938	640	298	0
GREENVILLE - T 9	0	0	1	1134	773	361	0
HORTONIA - T 1	0	0	1	471	331	140	0
HORTONIA - T 2	0	0	0	122	86	36	0
Hortonville - V 1	0	1	0	451	277	174	0
Hortonville - V 2	0	0	0	511	314	197	0
Hortonville - V 3	0	0	0	436	268	168	0
Howard - V 17	0	0	0	0	0	0	0
Kaukauna - C 1	0	0	1	820	396	423	0
Kaukauna - C 2	0	0	1	542	262	280	0
Kaukauna - C 3	0	0	1	428	207	221	0
Kaukauna - C 4	0	0	0	866	419	447	0
Kaukauna - C 5	0	0	0	867	419	448	0
Kaukauna - C 6	0	0	0	955	462	493	0
Kaukauna - C 7	0	0	0	930	450	480	0
Kaukauna - C 8	0	0	0	426	206	220	0
Kaukauna - C 9	0	0	0	543	263	280	0
Kaukauna - C 10	0	0	0	848	410	438	0
KAUKAUNA - T 1	0	0	0	251	153	97	0
KAUKAUNA - T 2	0	0	0	222	135	86	0
KAUKAUNA - T 3	0	0	0	206	126	80	0
Kimberly - V 1	0	0	1	499	254	244	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
GRAND CHUTE - T 4	1	0	0	0	0	0	283
GRAND CHUTE - T 5	1	0	0	0	0	0	706
GRAND CHUTE - T 6	1	0	0	0	0	0	692
GRAND CHUTE - T 7	3	0	0	0	0	0	1574
GRAND CHUTE - T 8	1	0	0	0	0	0	352
GRAND CHUTE - T 9	1	0	0	0	0	0	556
GRAND CHUTE - T 10	0	0	0	0	0	0	733
GRAND CHUTE - T 11	0	0	0	0	0	0	118
GRAND CHUTE - T 12	0	0	0	0	0	0	754
GRAND CHUTE - T 13	0	0	0	0	0	0	536
GRAND CHUTE - T 14	0	0	0	0	0	0	1032
GRAND CHUTE - T 15	0	0	0	0	0	0	825
GRAND CHUTE - T 16	0	0	0	0	0	0	470
GRAND CHUTE - T 17	0	0	0	0	0	0	348
GRAND CHUTE - T 18	0	0	0	0	0	0	0
GREENVILLE - T 1	1	0	0	0	0	0	677
GREENVILLE - T 2	0	0	0	0	0	0	559
GREENVILLE - T 3	0	0	0	0	0	0	716
GREENVILLE - T 4	0	0	0	0	0	0	125
GREENVILLE - T 5	0	0	0	0	0	0	619
GREENVILLE - T 6	0	0	0	0	0	0	202
GREENVILLE - T 7	0	0	0	0	0	0	812
GREENVILLE - T 8	0	0	0	0	0	0	930
GREENVILLE - T 9	0	0	0	0	0	0	1125
HORTONIA - T 1	0	384	381	0	3	0	447
HORTONIA - T 2	0	100	100	0	0	0	116
Hortonville - V 1	0	343	339	0	4	0	428
Hortonville - V 2	0	390	385	0	5	0	487
Hortonville - V 3	0	331	328	0	3	0	415
Howard - V 17	0	0	0	0	0	0	0
Kaukauna - C 1	1	576	571	0	5	0	816
Kaukauna - C 2	0	382	378	0	4	0	540
Kaukauna - C 3	0	301	298	0	3	0	426
Kaukauna - C 4	0	611	605	0	6	0	863
Kaukauna - C 5	0	610	605	0	5	0	864
Kaukauna - C 6	0	672	667	0	5	0	952
Kaukauna - C 7	0	655	650	0	5	0	927
Kaukauna - C 8	0	299	297	0	2	0	423
Kaukauna - C 9	0	382	379	0	3	0	540
Kaukauna - C 10	0	597	592	0	5	0	843
KAUKAUNA - T 1	1	202	201	0	1	0	248
KAUKAUNA - T 2	1	177	177	0	0	0	219
KAUKAUNA - T 3	0	166	166	0	0	0	205
Kimberly - V 1	1	0	0	0	0	0	502



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
GRAND CHUTE - T 4	161	114	1	0	0	0
GRAND CHUTE - T 5	404	285	1	0	0	0
GRAND CHUTE - T 6	396	279	1	0	0	0
GRAND CHUTE - T 7	836	715	3	0	0	0
GRAND CHUTE - T 8	190	156	2	0	0	0
GRAND CHUTE - T 9	318	224	1	0	0	0
GRAND CHUTE - T 10	420	296	0	0	0	0
GRAND CHUTE - T 11	68	48	0	0	0	0
GRAND CHUTE - T 12	433	305	0	0	0	0
GRAND CHUTE - T 13	308	217	0	0	0	0
GRAND CHUTE - T 14	592	417	1	0	0	0
GRAND CHUTE - T 15	473	333	1	0	0	0
GRAND CHUTE - T 16	270	190	0	0	0	0
GRAND CHUTE - T 17	200	141	0	0	0	0
GRAND CHUTE - T 18	0	0	0	0	0	0
GREENVILLE - T 1	448	225	0	0	0	0
GREENVILLE - T 2	370	186	0	0	0	0
GREENVILLE - T 3	474	238	0	0	0	0
GREENVILLE - T 4	82	42	0	0	0	0
GREENVILLE - T 5	410	206	0	0	0	0
GREENVILLE - T 6	134	68	0	0	0	0
GREENVILLE - T 7	539	270	0	0	0	0
GREENVILLE - T 8	617	309	0	0	0	0
GREENVILLE - T 9	746	374	0	0	0	0
HORTONIA - T 1	293	154	0	0	0	0
HORTONIA - T 2	76	40	0	0	0	0
Hortonville - V 1	237	191	0	0	0	0
Hortonville - V 2	270	217	0	0	0	0
Hortonville - V 3	230	185	0	0	0	0
Howard - V 17	0	0	0	0	0	0
Kaukauna - C 1	349	466	1	0	0	0
Kaukauna - C 2	231	309	0	0	0	0
Kaukauna - C 3	183	243	0	0	0	0
Kaukauna - C 4	370	493	0	0	0	0
Kaukauna - C 5	371	493	0	0	0	0
Kaukauna - C 6	408	544	0	0	0	0
Kaukauna - C 7	397	530	0	0	0	0
Kaukauna - C 8	181	242	0	0	0	0
Kaukauna - C 9	231	309	0	0	0	0
Kaukauna - C 10	361	482	0	0	0	0
KAUKAUNA - T 1	157	91	0	0	0	0
KAUKAUNA - T 2	138	81	0	0	0	0
KAUKAUNA - T 3	130	75	0	0	0	0
Kimberly - V 1	259	218	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
GRAND CHUTE - T 4	7	214	0	0	2	0	212	T
GRAND CHUTE - T 5	16	539	0	0	6	0	533	T
GRAND CHUTE - T 6	16	527	0	0	5	0	522	T
GRAND CHUTE - T 7	20	1214	0	0	15	0	1199	T
GRAND CHUTE - T 8	4	263	0	0	3	0	260	T
GRAND CHUTE - T 9	13	423	0	0	4	0	419	T
GRAND CHUTE - T 10	17	560	0	0	6	0	554	T
GRAND CHUTE - T 11	2	89	0	0	0	0	89	T
GRAND CHUTE - T 12	16	576	0	0	5	0	571	T
GRAND CHUTE - T 13	11	409	0	0	3	0	406	T
GRAND CHUTE - T 14	22	788	0	0	7	0	781	T
GRAND CHUTE - T 15	18	629	0	0	5	0	624	T
GRAND CHUTE - T 16	10	359	0	0	3	0	356	T
GRAND CHUTE - T 17	7	266	0	0	2	0	264	T
GRAND CHUTE - T 18	0	0	0	0	0	0	0	T
GREENVILLE - T 1	4	542	0	0	5	0	537	T
GREENVILLE - T 2	3	448	0	0	4	0	444	T
GREENVILLE - T 3	4	573	0	0	5	0	568	T
GREENVILLE - T 4	1	100	0	0	1	0	99	T
GREENVILLE - T 5	3	495	0	0	4	0	491	T
GREENVILLE - T 6	0	162	0	0	1	0	161	T
GREENVILLE - T 7	3	650	0	0	4	0	646	T
GREENVILLE - T 8	4	745	0	0	5	0	740	T
GREENVILLE - T 9	5	900	0	0	6	0	894	T
HORTONIA - T 1	0	390	0	0	5	0	385	T
HORTONIA - T 2	0	102	0	0	1	0	101	T
Hortonville - V 1	0	349	0	0	2	0	347	V
Hortonville - V 2	0	397	0	0	3	0	394	V
Hortonville - V 3	0	337	0	0	1	0	336	V
Howard - V 17	0	0	0	0	0	0	0	V
Kaukauna - C 1	0	571	0	0	4	0	567	C
Kaukauna - C 2	0	379	0	0	3	0	376	C
Kaukauna - C 3	0	299	0	0	3	0	296	C
Kaukauna - C 4	0	605	0	0	5	0	600	C
Kaukauna - C 5	0	606	0	0	4	0	602	C
Kaukauna - C 6	0	666	0	0	4	0	662	C
Kaukauna - C 7	0	649	0	0	4	0	645	C
Kaukauna - C 8	0	297	0	0	2	0	295	C
Kaukauna - C 9	0	378	0	0	2	0	376	C
Kaukauna - C 10	0	591	0	0	3	0	588	C
KAUKAUNA - T 1	0	190	0	0	0	0	190	T
KAUKAUNA - T 2	0	167	0	0	0	0	167	T
KAUKAUNA - T 3	0	157	0	0	0	0	157	T
Kimberly - V 1	24	356	0	0	3	0	353	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55087396500002	Kimberly - V 2	3	1	8	55087396500002	39650	Kimberly
55087396500003	Kimberly - V 3	3	1	8	55087396500003	39650	Kimberly
55087396500004	Kimberly - V 4	3	1	8	55087396500004	39650	Kimberly
55087396500005	Kimberly - V 5	3	1	8	55087396500005	39650	Kimberly
55087396500006	Kimberly - V 6	3	1	8	55087396500006	39650	Kimberly
55087396500007	Kimberly - V 7	3	1	8	55087396500007	39650	Kimberly
55087396500008	Kimberly - V 8	3	1	8	55087396500008	39650	Kimberly
55087438750001	LIBERTY - T 1	6	2	8	55087438750001	43875	LIBERTY
55087449500001	Little Chute - V 1	5	2	8	55087449500001	44950	Little Chute
55087449500002	Little Chute - V 2	5	2	8	55087449500002	44950	Little Chute
55087449500003	Little Chute - V 3	3	1	8	55087449500003	44950	Little Chute
55087449500004	Little Chute - V 4	5	2	8	55087449500004	44950	Little Chute
55087449500005	Little Chute - V 5	5	2	8	55087449500005	44950	Little Chute
55087449500006	Little Chute - V 6	5	2	8	55087449500006	44950	Little Chute
55087449500007	Little Chute - V 7	3	1	8	55087449500007	44950	Little Chute
55087449500008	Little Chute - V 8	5	2	8	55087449500008	44950	Little Chute
55087449500009	Little Chute - V 9	3	1	8	55087449500009	44950	Little Chute
55087449500010	Little Chute - V 10	3	1	8	55087449500010	44950	Little Chute
55087449500011	Little Chute - V 11	3	1	8	55087449500011	44950	Little Chute
55087449500012	Little Chute - V 12	5	2	8	55087449500012	44950	Little Chute
55087449500013	Little Chute - V 13	5	2	8	55087449500013	44950	Little Chute
55087449500014	Little Chute - V 14	5	2	8	55087449500014	44950	Little Chute
55087482500001	MAINE - T 1	6	2	8	55087482500001	48250	MAINE
55087487750001	MAPLE CREEK - T 1	6	2	8	55087487750001	48775	MAPLE CREEK
55087569250001	New London - C 1	40	14	8	55087569250001	56925	New London
55087569250002	New London - C 2	40	14	8	55087569250002	56925	New London
55087573750001	Nichols - V 1	5	2	8	55087573750001	57375	Nichols
55087600000001	ONEIDA - T 1	5	2	8	55087600000001	60000	ONEIDA
55087600000002	ONEIDA - T 2	5	2	8	55087600000002	60000	ONEIDA
55087600000003	ONEIDA - T 3	5	2	8	55087600000003	60000	ONEIDA
55087600000004	ONEIDA - T 4	5	2	8	55087600000004	60000	ONEIDA
55087600000005	ONEIDA - T 5	5	2	8	55087600000005	60000	ONEIDA
55087600000006	ONEIDA - T 6	5	2	8	55087600000006	60000	ONEIDA
55087604000001	OSBORN - T 1	5	2	8	55087604000001	60400	OSBORN
55087604000002	OSBORN - T 2	5	2	8	55087604000002	60400	OSBORN
55087727250001	Seymour - C 1	5	2	8	55087727250001	72725	Seymour
55087727250002	Seymour - C 2	5	2	8	55087727250002	72725	Seymour
55087727250003	Seymour - C 3	5	2	8	55087727250003	72725	Seymour
55087727250004	Seymour - C 4	5	2	8	55087727250004	72725	Seymour
55087727250005	Seymour - C 5	5	2	8	55087727250005	72725	Seymour
55087727250006	Seymour - C 6	5	2	8	55087727250006	72725	Seymour
55087727500001	SEYMOUR - T 1	5	2	8	55087727500001	72750	SEYMOUR
55087727500002	SEYMOUR - T 2	5	2	8	55087727500002	72750	SEYMOUR
55087736250001	Shiocton - V 1	6	2	8	55087736250001	73625	Shiocton

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508739650	Outagamie	55087	Kimberly - V 2	2	5508707	NO	823	779	15
5508739650	Outagamie	55087	Kimberly - V 3	3	5508707	NO	752	690	9
5508739650	Outagamie	55087	Kimberly - V 4	4	5508707	NO	868	822	9
5508739650	Outagamie	55087	Kimberly - V 5	5	5508707	NO	794	721	14
5508739650	Outagamie	55087	Kimberly - V 6	6	5508707	NO	824	771	5
5508739650	Outagamie	55087	Kimberly - V 7	7	5508709	NO	934	878	12
5508739650	Outagamie	55087	Kimberly - V 8	8	5508709	NO	563	505	10
5508743875	Outagamie	55087	LIBERTY - T 1	1	5508731	NO	867	839	1
5508744950	Outagamie	55087	Little Chute - V 1	1	5508714	NO	2	2	0
5508744950	Outagamie	55087	Little Chute - V 2	2	5508714	NO	170	154	1
5508744950	Outagamie	55087	Little Chute - V 3	3	5508714	NO	150	136	0
5508744950	Outagamie	55087	Little Chute - V 4	4	5508715	NO	990	940	10
5508744950	Outagamie	55087	Little Chute - V 5	5	5508715	NO	1259	1193	9
5508744950	Outagamie	55087	Little Chute - V 6	6	5508713	NO	490	466	6
5508744950	Outagamie	55087	Little Chute - V 7	7	5508715	NO	2027	1949	19
5508744950	Outagamie	55087	Little Chute - V 8	8	5508715	NO	724	695	10
5508744950	Outagamie	55087	Little Chute - V 9	9	5508714	NO	1362	1291	8
5508744950	Outagamie	55087	Little Chute - V 10	10	5508714	NO	1500	1282	39
5508744950	Outagamie	55087	Little Chute - V 11	11	5508714	NO	1299	1225	16
5508744950	Outagamie	55087	Little Chute - V 12	12	5508713	NO	432	413	0
5508744950	Outagamie	55087	Little Chute - V 13	13	5508714	NO	44	39	0
5508744950	Outagamie	55087	Little Chute - V 14	14	5508714	NO	0	0	0
5508748250	Outagamie	55087	MAINE - T 1	1	5508736	NO	866	834	1
5508748775	Outagamie	55087	MAPLE CREEK - T 1	1	5508731	NO	619	602	0
5508756925	Outagamie	55087	New London - C 1	1	5508731	NO	828	728	1
5508756925	Outagamie	55087	New London - C 2	2	5508731	NO	782	711	2
5508757375	Outagamie	55087	Nichols - V 1	1	5508736	NO	273	260	0
5508760000	Outagamie	55087	ONEIDA - T 1	1	5508733	NO	579	377	0
5508760000	Outagamie	55087	ONEIDA - T 2	2	5508733	NO	923	309	4
5508760000	Outagamie	55087	ONEIDA - T 3	3	5508733	NO	970	649	3
5508760000	Outagamie	55087	ONEIDA - T 4	4	5508733	NO	969	518	4
5508760000	Outagamie	55087	ONEIDA - T 5	5	5508733	NO	921	341	50
5508760000	Outagamie	55087	ONEIDA - T 6	6	5508735	NO	316	247	0
5508760400	Outagamie	55087	OSBORN - T 1	1	5508734	NO	618	600	2
5508760400	Outagamie	55087	OSBORN - T 2	2	5508734	NO	552	542	5
5508772725	Outagamie	55087	Seymour - C 1	1	5508735	NO	399	363	8
5508772725	Outagamie	55087	Seymour - C 2	2	5508735	NO	754	718	7
5508772725	Outagamie	55087	Seymour - C 3	3	5508735	NO	679	635	3
5508772725	Outagamie	55087	Seymour - C 4	4	5508735	NO	461	427	5
5508772725	Outagamie	55087	Seymour - C 5	5	5508735	NO	714	665	3
5508772725	Outagamie	55087	Seymour - C 6	6	5508735	NO	444	417	3
5508772750	Outagamie	55087	SEYMOUR - T 1	1	5508735	NO	744	705	5
5508772750	Outagamie	55087	SEYMOUR - T 2	2	5508735	NO	449	428	1
5508773625	Outagamie	55087	Shiocton - V 1	1	5508736	NO	921	821	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Kimberly - V 2	9	13	7	0	0	0	642	616	7
Kimberly - V 3	22	24	7	0	0	0	577	542	3
Kimberly - V 4	20	8	9	0	0	0	656	628	2
Kimberly - V 5	22	26	10	0	0	1	573	538	7
Kimberly - V 6	27	9	10	0	1	1	598	566	2
Kimberly - V 7	22	19	3	0	0	0	657	627	3
Kimberly - V 8	13	30	4	0	1	0	465	428	6
LIBERTY - T 1	25	0	2	0	0	0	643	626	0
Little Chute - V 1	0	0	0	0	0	0	2	2	0
Little Chute - V 2	7	6	2	0	0	0	142	128	1
Little Chute - V 3	4	9	0	0	0	1	117	106	0
Little Chute - V 4	18	5	11	2	0	4	798	768	4
Little Chute - V 5	30	11	8	5	0	3	948	913	3
Little Chute - V 6	3	11	4	0	0	0	378	362	1
Little Chute - V 7	37	7	9	3	1	2	1555	1513	7
Little Chute - V 8	6	5	8	0	0	0	560	545	5
Little Chute - V 9	31	24	8	0	0	0	953	913	3
Little Chute - V 10	143	8	23	0	1	4	1049	935	13
Little Chute - V 11	35	6	12	0	2	3	1028	986	6
Little Chute - V 12	8	2	6	0	0	3	329	315	0
Little Chute - V 13	5	0	0	0	0	0	35	33	0
Little Chute - V 14	0	0	0	0	0	0	0	0	0
MAINE - T 1	26	4	1	0	0	0	671	653	0
MAPLE CREEK - T 1	12	5	0	0	0	0	482	471	0
New London - C 1	80	13	6	0	0	0	617	558	1
New London - C 2	63	2	1	0	0	3	560	514	1
Nichols - V 1	5	0	8	0	0	0	200	192	0
ONEIDA - T 1	21	7	173	0	0	1	445	302	0
ONEIDA - T 2	88	0	512	0	2	8	565	226	2
ONEIDA - T 3	55	1	251	0	0	11	686	474	1
ONEIDA - T 4	37	5	397	1	0	7	724	399	4
ONEIDA - T 5	55	0	469	0	0	6	633	277	50
ONEIDA - T 6	7	0	62	0	0	0	233	183	0
OSBORN - T 1	1	1	11	0	0	3	442	431	0
OSBORN - T 2	2	2	1	0	0	0	412	410	1
Seymour - C 1	11	1	14	1	1	0	300	278	1
Seymour - C 2	14	2	13	0	0	0	555	538	0
Seymour - C 3	8	2	31	0	0	0	501	473	0
Seymour - C 4	10	3	15	0	0	1	315	298	1
Seymour - C 5	15	2	25	0	0	4	519	485	2
Seymour - C 6	12	1	11	0	0	0	346	333	0
SEYMOUR - T 1	13	0	20	0	1	0	549	529	2
SEYMOUR - T 2	2	1	14	0	2	1	334	325	1
Shiocton - V 1	83	0	13	0	0	0	669	608	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Kimberly - V 2	6	6	7	0	0	0	478	213
Kimberly - V 3	10	18	4	0	0	0	428	192
Kimberly - V 4	14	6	6	0	0	0	484	217
Kimberly - V 5	8	15	5	0	0	0	420	189
Kimberly - V 6	16	5	8	0	1	0	438	198
Kimberly - V 7	15	9	3	0	0	0	482	217
Kimberly - V 8	8	19	4	0	0	0	340	154
LIBERTY - T 1	15	0	2	0	0	0	464	283
Little Chute - V 1	0	0	0	0	0	0	4	2
Little Chute - V 2	7	4	2	0	0	0	60	25
Little Chute - V 3	3	8	0	0	0	0	50	21
Little Chute - V 4	12	5	7	2	0	0	930	459
Little Chute - V 5	13	6	7	4	0	2	1098	544
Little Chute - V 6	3	8	4	0	0	0	145	65
Little Chute - V 7	18	4	9	2	1	1	1650	789
Little Chute - V 8	3	2	5	0	0	0	213	95
Little Chute - V 9	18	14	5	0	0	0	364	163
Little Chute - V 10	76	7	15	0	0	3	401	179
Little Chute - V 11	22	3	6	0	2	3	393	175
Little Chute - V 12	5	1	5	0	0	3	125	56
Little Chute - V 13	2	0	0	0	0	0	12	5
Little Chute - V 14	0	0	0	0	0	0	0	0
MAINE - T 1	13	4	1	0	0	0	428	239
MAPLE CREEK - T 1	6	5	0	0	0	0	315	177
New London - C 1	46	7	5	0	0	0	360	165
New London - C 2	39	2	1	0	0	3	322	149
Nichols - V 1	4	0	4	0	0	0	106	60
ONEIDA - T 1	15	3	125	0	0	0	286	122
ONEIDA - T 2	30	0	305	0	2	0	363	155
ONEIDA - T 3	24	0	186	0	0	1	436	188
ONEIDA - T 4	16	3	299	1	0	2	457	197
ONEIDA - T 5	20	0	284	0	0	2	398	172
ONEIDA - T 6	5	0	45	0	0	0	145	63
OSBORN - T 1	0	1	10	0	0	0	352	213
OSBORN - T 2	1	0	0	0	0	0	320	197
Seymour - C 1	9	1	9	1	1	0	207	110
Seymour - C 2	7	1	9	0	0	0	376	202
Seymour - C 3	4	2	22	0	0	0	339	183
Seymour - C 4	5	0	11	0	0	0	211	115
Seymour - C 5	8	2	21	0	0	1	348	188
Seymour - C 6	5	1	7	0	0	0	231	125
SEYMOUR - T 1	4	0	14	0	0	0	375	236
SEYMOUR - T 2	0	1	5	0	1	1	226	143
Shiocton - V 1	51	0	9	0	0	0	429	171

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Kimberly - V 2	255	1	4	1	0	2	0
Kimberly - V 3	229	1	4	0	0	1	0
Kimberly - V 4	260	1	3	0	0	1	0
Kimberly - V 5	227	0	3	0	0	1	0
Kimberly - V 6	236	0	3	0	0	1	0
Kimberly - V 7	260	0	3	0	0	1	0
Kimberly - V 8	184	0	2	0	0	0	0
LIBERTY - T 1	170	4	2	1	0	2	0
Little Chute - V 1	2	0	0	0	0	0	0
Little Chute - V 2	30	1	1	1	0	1	0
Little Chute - V 3	25	1	1	0	0	1	0
Little Chute - V 4	457	3	9	0	0	1	0
Little Chute - V 5	543	3	8	0	0	0	0
Little Chute - V 6	78	0	2	0	0	0	0
Little Chute - V 7	843	1	15	0	0	2	0
Little Chute - V 8	116	0	2	0	0	0	0
Little Chute - V 9	197	1	3	0	0	0	0
Little Chute - V 10	217	1	4	0	0	0	0
Little Chute - V 11	213	1	4	0	0	0	0
Little Chute - V 12	68	0	1	0	0	0	0
Little Chute - V 13	7	0	0	0	0	0	0
Little Chute - V 14	0	0	0	0	0	0	0
MAINE - T 1	184	0	5	0	0	0	0
MAPLE CREEK - T 1	135	0	3	0	0	0	0
New London - C 1	186	2	4	0	0	1	0
New London - C 2	168	1	3	0	0	0	0
Nichols - V 1	44	0	1	0	0	1	0
ONEIDA - T 1	157	1	3	1	0	1	0
ONEIDA - T 2	199	2	4	1	0	1	0
ONEIDA - T 3	242	1	4	0	0	0	0
ONEIDA - T 4	254	1	4	0	0	0	0
ONEIDA - T 5	222	1	3	0	0	0	0
ONEIDA - T 6	81	0	1	0	0	0	0
OSBORN - T 1	129	2	6	0	0	1	0
OSBORN - T 2	119	0	4	0	0	0	0
Seymour - C 1	92	1	2	0	0	1	0
Seymour - C 2	169	0	3	0	0	2	0
Seymour - C 3	153	0	1	0	0	2	0
Seymour - C 4	95	0	1	0	0	0	0
Seymour - C 5	157	0	2	0	0	1	0
Seymour - C 6	105	0	1	0	0	0	0
SEYMOUR - T 1	133	0	5	0	0	0	0
SEYMOUR - T 2	80	0	3	0	0	0	0
Shiocton - V 1	253	0	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Kimberly - V 2	0	2	468	204	242	17	4
Kimberly - V 3	0	1	420	183	217	15	4
Kimberly - V 4	0	2	475	207	247	17	4
Kimberly - V 5	0	0	413	181	215	14	3
Kimberly - V 6	0	0	430	189	224	14	3
Kimberly - V 7	0	1	472	207	246	16	3
Kimberly - V 8	0	0	334	147	174	11	2
LIBERTY - T 1	0	2	462	279	158	20	4
Little Chute - V 1	0	0	10	2	2	2	2
Little Chute - V 2	0	1	56	24	28	2	1
Little Chute - V 3	0	1	46	20	23	2	1
Little Chute - V 4	0	1	895	436	424	27	8
Little Chute - V 5	0	0	1062	518	504	32	8
Little Chute - V 6	0	0	144	64	73	6	1
Little Chute - V 7	0	0	1617	760	798	51	6
Little Chute - V 8	0	0	209	93	108	7	1
Little Chute - V 9	0	0	357	159	183	12	3
Little Chute - V 10	0	0	393	175	202	13	3
Little Chute - V 11	0	0	386	172	198	13	3
Little Chute - V 12	0	0	123	55	63	4	1
Little Chute - V 13	0	0	11	5	6	0	0
Little Chute - V 14	0	0	0	0	0	0	0
MAINE - T 1	0	0	415	216	179	18	2
MAPLE CREEK - T 1	0	0	313	172	129	9	3
New London - C 1	0	2	359	159	181	14	5
New London - C 2	0	1	320	143	163	11	3
Nichols - V 1	0	0	103	53	43	6	1
ONEIDA - T 1	0	1	277	116	149	7	4
ONEIDA - T 2	0	1	350	147	188	9	5
ONEIDA - T 3	0	1	426	178	229	11	7
ONEIDA - T 4	0	1	445	187	240	12	6
ONEIDA - T 5	0	0	388	164	210	9	5
ONEIDA - T 6	0	0	142	60	77	3	2
OSBORN - T 1	0	1	349	199	134	12	3
OSBORN - T 2	0	0	319	185	123	10	1
Seymour - C 1	0	1	203	102	91	7	2
Seymour - C 2	0	0	371	189	167	12	3
Seymour - C 3	0	0	334	170	151	11	2
Seymour - C 4	0	0	208	106	95	6	1
Seymour - C 5	0	0	343	176	155	10	2
Seymour - C 6	0	0	228	117	103	7	1
SEYMOUR - T 1	0	1	378	223	137	12	6
SEYMOUR - T 2	0	0	227	135	83	6	3
Shiocton - V 1	0	1	425	177	230	17	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Kimberly - V 2	0	0	1	445	227	218	0
Kimberly - V 3	0	0	1	400	204	196	0
Kimberly - V 4	0	0	0	455	232	223	0
Kimberly - V 5	0	0	0	397	202	195	0
Kimberly - V 6	0	0	0	414	211	203	0
Kimberly - V 7	0	0	0	454	232	222	0
Kimberly - V 8	0	0	0	321	164	157	0
LIBERTY - T 1	0	1	0	436	289	144	0
Little Chute - V 1	0	0	2	6	2	2	0
Little Chute - V 2	0	0	1	53	27	25	0
Little Chute - V 3	0	0	0	44	22	21	0
Little Chute - V 4	0	0	0	861	482	378	0
Little Chute - V 5	0	0	0	1020	571	448	0
Little Chute - V 6	0	0	0	136	71	65	0
Little Chute - V 7	0	0	2	1536	835	701	0
Little Chute - V 8	0	0	0	199	103	96	0
Little Chute - V 9	0	0	0	339	176	163	0
Little Chute - V 10	0	0	0	373	194	179	0
Little Chute - V 11	0	0	0	366	190	176	0
Little Chute - V 12	0	0	0	117	61	56	0
Little Chute - V 13	0	0	0	12	6	6	0
Little Chute - V 14	0	0	0	0	0	0	0
MAINE - T 1	0	0	0	403	253	150	0
MAPLE CREEK - T 1	0	0	0	308	187	121	0
New London - C 1	0	0	0	339	170	168	0
New London - C 2	0	0	0	305	153	152	0
Nichols - V 1	0	0	0	96	55	41	0
ONEIDA - T 1	0	0	1	261	126	134	0
ONEIDA - T 2	0	0	1	330	159	170	0
ONEIDA - T 3	0	0	1	399	193	205	0
ONEIDA - T 4	0	0	0	421	204	216	0
ONEIDA - T 5	0	0	0	366	177	189	0
ONEIDA - T 6	0	0	0	134	65	69	0
OSBORN - T 1	0	0	1	333	219	114	0
OSBORN - T 2	0	0	0	308	203	105	0
Seymour - C 1	0	0	1	190	113	77	0
Seymour - C 2	0	0	0	351	208	143	0
Seymour - C 3	0	0	0	316	187	129	0
Seymour - C 4	0	0	0	197	117	80	0
Seymour - C 5	0	0	0	326	194	132	0
Seymour - C 6	0	0	0	217	129	88	0
SEYMOUR - T 1	0	0	0	356	247	108	0
SEYMOUR - T 2	0	0	0	215	150	65	0
Shiocton - V 1	0	0	0	393	190	203	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Kimberly - V 2	0	0	0	0	0	0	449
Kimberly - V 3	0	0	0	0	0	0	403
Kimberly - V 4	0	0	0	0	0	0	457
Kimberly - V 5	0	0	0	0	0	0	398
Kimberly - V 6	0	0	0	0	0	0	413
Kimberly - V 7	0	0	0	0	0	0	455
Kimberly - V 8	0	0	0	0	0	0	322
LIBERTY - T 1	3	347	343	0	4	0	425
Little Chute - V 1	2	4	3	0	1	0	7
Little Chute - V 2	1	13	12	0	1	0	52
Little Chute - V 3	1	11	10	0	1	0	43
Little Chute - V 4	1	503	495	0	8	0	856
Little Chute - V 5	1	596	588	0	8	0	1017
Little Chute - V 6	0	31	31	0	0	0	135
Little Chute - V 7	0	126	124	0	2	0	1543
Little Chute - V 8	0	44	44	0	0	0	197
Little Chute - V 9	0	77	76	0	1	0	338
Little Chute - V 10	0	85	84	0	1	0	372
Little Chute - V 11	0	83	82	0	1	0	364
Little Chute - V 12	0	26	26	0	0	0	116
Little Chute - V 13	0	2	2	0	0	0	11
Little Chute - V 14	0	0	0	0	0	0	0
MAINE - T 1	0	324	324	0	0	0	404
MAPLE CREEK - T 1	0	238	238	0	0	0	292
New London - C 1	1	339	172	0	0	167	266
New London - C 2	0	306	155	0	0	151	238
Nichols - V 1	0	87	85	0	2	0	100
ONEIDA - T 1	1	180	178	0	2	0	255
ONEIDA - T 2	1	229	226	0	3	0	324
ONEIDA - T 3	1	277	274	0	3	0	393
ONEIDA - T 4	1	291	288	0	3	0	414
ONEIDA - T 5	0	254	252	0	2	0	360
ONEIDA - T 6	0	92	92	0	0	0	132
OSBORN - T 1	0	279	276	0	3	0	331
OSBORN - T 2	0	258	257	0	1	0	305
Seymour - C 1	0	151	149	0	2	0	190
Seymour - C 2	0	279	276	0	3	0	351
Seymour - C 3	0	251	248	0	3	0	317
Seymour - C 4	0	157	156	0	1	0	197
Seymour - C 5	0	259	257	0	2	0	325
Seymour - C 6	0	172	171	0	1	0	216
SEYMOUR - T 1	1	308	306	0	2	0	355
SEYMOUR - T 2	0	186	185	0	1	0	215
Shiocton - V 1	0	304	302	0	2	0	396

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Kimberly - V 2	231	195	1	0	0	0
Kimberly - V 3	208	175	0	0	0	0
Kimberly - V 4	236	199	0	0	0	0
Kimberly - V 5	205	174	0	0	0	0
Kimberly - V 6	214	180	0	0	0	0
Kimberly - V 7	236	198	0	0	0	0
Kimberly - V 8	167	140	0	0	0	0
LIBERTY - T 1	270	152	3	0	0	0
Little Chute - V 1	2	2	2	0	0	0
Little Chute - V 2	25	25	0	0	0	0
Little Chute - V 3	21	20	0	0	0	0
Little Chute - V 4	441	406	0	0	0	0
Little Chute - V 5	523	483	0	0	0	0
Little Chute - V 6	66	65	0	0	0	0
Little Chute - V 7	788	706	1	0	0	0
Little Chute - V 8	97	95	0	0	0	0
Little Chute - V 9	166	162	0	0	0	0
Little Chute - V 10	183	178	0	0	0	0
Little Chute - V 11	179	175	0	0	0	0
Little Chute - V 12	57	56	0	0	0	0
Little Chute - V 13	6	5	0	0	0	0
Little Chute - V 14	0	0	0	0	0	0
MAINE - T 1	251	153	0	0	0	0
MAPLE CREEK - T 1	180	112	0	0	0	0
New London - C 1	262	0	4	0	0	0
New London - C 2	236	0	2	0	0	0
Nichols - V 1	64	36	0	0	0	0
ONEIDA - T 1	119	135	1	0	0	0
ONEIDA - T 2	151	172	1	0	0	0
ONEIDA - T 3	184	208	1	0	0	0
ONEIDA - T 4	193	220	1	0	0	0
ONEIDA - T 5	169	191	0	0	0	0
ONEIDA - T 6	62	70	0	0	0	0
OSBORN - T 1	218	112	1	0	0	0
OSBORN - T 2	202	103	0	0	0	0
Seymour - C 1	111	78	1	0	0	0
Seymour - C 2	206	144	1	0	0	0
Seymour - C 3	186	130	1	0	0	0
Seymour - C 4	116	81	0	0	0	0
Seymour - C 5	191	134	0	0	0	0
Seymour - C 6	127	89	0	0	0	0
SEYMOUR - T 1	248	107	0	0	0	0
SEYMOUR - T 2	150	65	0	0	0	0
Shiocton - V 1	181	215	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Kimberly - V 2	22	319	0	0	3	0	316	V
Kimberly - V 3	20	287	0	0	3	0	284	V
Kimberly - V 4	22	325	0	0	3	0	322	V
Kimberly - V 5	19	283	0	0	2	0	281	V
Kimberly - V 6	19	295	0	0	2	0	293	V
Kimberly - V 7	21	324	0	0	2	0	322	V
Kimberly - V 8	15	229	0	0	1	0	228	V
LIBERTY - T 1	0	365	0	0	5	0	360	T
Little Chute - V 1	1	5	0	0	2	0	3	V
Little Chute - V 2	2	37	0	0	1	0	36	V
Little Chute - V 3	2	31	0	0	1	0	30	V
Little Chute - V 4	9	622	0	0	3	0	619	V
Little Chute - V 5	11	738	0	0	3	0	735	V
Little Chute - V 6	4	96	0	0	0	0	96	V
Little Chute - V 7	48	1093	0	0	11	0	1082	V
Little Chute - V 8	5	142	0	0	0	0	142	V
Little Chute - V 9	10	241	0	0	1	0	240	V
Little Chute - V 10	11	266	0	0	1	0	265	V
Little Chute - V 11	10	260	0	0	1	0	259	V
Little Chute - V 12	3	83	0	0	0	0	83	V
Little Chute - V 13	0	8	0	0	0	0	8	V
Little Chute - V 14	0	0	0	0	0	0	0	V
MAINE - T 1	0	331	0	0	2	0	329	T
MAPLE CREEK - T 1	0	243	0	0	1	0	242	T
New London - C 1	0	259	0	0	2	0	257	C
New London - C 2	0	234	0	0	1	0	233	C
Nichols - V 1	0	83	0	0	1	0	82	V
ONEIDA - T 1	0	172	0	0	2	0	170	T
ONEIDA - T 2	0	218	0	0	2	0	216	T
ONEIDA - T 3	0	265	0	0	3	0	262	T
ONEIDA - T 4	0	279	0	0	2	0	277	T
ONEIDA - T 5	0	243	0	0	2	0	241	T
ONEIDA - T 6	0	88	0	0	0	0	88	T
OSBORN - T 1	0	266	0	0	2	0	264	T
OSBORN - T 2	0	246	0	0	1	0	245	T
Seymour - C 1	0	143	0	0	1	0	142	C
Seymour - C 2	0	263	0	0	1	0	262	C
Seymour - C 3	0	238	0	0	1	0	237	C
Seymour - C 4	0	149	0	0	1	0	148	C
Seymour - C 5	0	244	0	0	0	0	244	C
Seymour - C 6	0	163	0	0	0	0	163	C
SEYMOUR - T 1	0	298	0	0	0	0	298	T
SEYMOUR - T 2	0	180	0	0	0	0	180	T
Shiocton - V 1	0	318	0	0	3	0	315	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55087824000001	VANDENBROEK - T 1	5	2	8	55087824000001	82400	VANDENBROEK
55087824000002	VANDENBROEK - T 2	5	2	8	55087824000002	82400	VANDENBROEK
55087824000003	VANDENBROEK - T 3	5	2	8	55087824000003	82400	VANDENBROEK
55087891500004	Wrightstown - V 4	2	1	8	55087891500004	89150	Wrightstown
55089054500006	Bayside - V 6	23	8	6	55089054500006	05450	Bayside
55089061500001	Belgium - V 1	60	20	6	55089061500001	06150	Belgium
55089061500002	Belgium - V 2	60	20	6	55089061500002	06150	Belgium
55089061500003	Belgium - V 3	60	20	6	55089061500003	06150	Belgium
55089061750001	BELGIUM - T 1	60	20	6	55089061750001	06175	BELGIUM
55089061750002	BELGIUM - T 2	60	20	6	55089061750002	06175	BELGIUM
55089061750003	BELGIUM - T 3	60	20	6	55089061750003	06175	BELGIUM
55089133750001	Cedarburg - C 1	60	20	6	55089133750001	13375	Cedarburg
55089133750002	Cedarburg - C 2	60	20	6	55089133750002	13375	Cedarburg
55089133750003	Cedarburg - C 3	60	20	6	55089133750003	13375	Cedarburg
55089133750004	Cedarburg - C 4	60	20	6	55089133750004	13375	Cedarburg
55089133750005	Cedarburg - C 5	60	20	6	55089133750005	13375	Cedarburg
55089133750006	Cedarburg - C 6	60	20	6	55089133750006	13375	Cedarburg
55089133750007	Cedarburg - C 7	60	20	6	55089133750007	13375	Cedarburg
55089133750008	Cedarburg - C 8	60	20	6	55089133750008	13375	Cedarburg
55089134000001	CEDARBURG - T 1	60	20	6	55089134000001	13400	CEDARBURG
55089134000002	CEDARBURG - T 2	60	20	6	55089134000002	13400	CEDARBURG
55089134000003	CEDARBURG - T 3	60	20	6	55089134000003	13400	CEDARBURG
55089134000004	CEDARBURG - T 4	60	20	6	55089134000004	13400	CEDARBURG
55089134000005	CEDARBURG - T 5	60	20	6	55089134000005	13400	CEDARBURG
55089134000006	CEDARBURG - T 6	60	20	6	55089134000006	13400	CEDARBURG
55089134000007	CEDARBURG - T 7	60	20	6	55089134000007	13400	CEDARBURG
55089134000008	CEDARBURG - T 8	60	20	6	55089134000008	13400	CEDARBURG
55089134000009	CEDARBURG - T 9	60	20	6	55089134000009	13400	CEDARBURG
55089134000010	CEDARBURG - T 10	60	20	6	55089134000010	13400	CEDARBURG
55089275500001	Fredonia - V 1	60	20	6	55089275500001	27550	Fredonia
55089275500002	Fredonia - V 2	60	20	6	55089275500002	27550	Fredonia
55089275500003	Fredonia - V 3	60	20	6	55089275500003	27550	Fredonia
55089275750001	FREDONIA - T 1	60	20	6	55089275750001	27575	FREDONIA
55089275750002	FREDONIA - T 2	60	20	6	55089275750002	27575	FREDONIA
55089275750003	FREDONIA - T 3	60	20	6	55089275750003	27575	FREDONIA
55089275750004	FREDONIA - T 4	60	20	6	55089275750004	27575	FREDONIA
55089300000001	Grafton - V 1	23	8	6	55089300000001	30000	Grafton
55089300000002	Grafton - V 2	23	8	6	55089300000002	30000	Grafton
55089300000003	Grafton - V 3	23	8	6	55089300000003	30000	Grafton
55089300000004	Grafton - V 4	23	8	6	55089300000004	30000	Grafton
55089300000005	Grafton - V 5	23	8	6	55089300000005	30000	Grafton
55089300000006	Grafton - V 6	23	8	6	55089300000006	30000	Grafton
55089300000007	Grafton - V 7	23	8	6	55089300000007	30000	Grafton
55089300000008	Grafton - V 8	23	8	6	55089300000008	30000	Grafton

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508782400	Outagamie	55087	VANDENBROEK - T 1	1	5508713	NO	528	522	1
5508782400	Outagamie	55087	VANDENBROEK - T 2	2	5508714	NO	381	358	4
5508782400	Outagamie	55087	VANDENBROEK - T 3	3	5508713	NO	565	552	0
5508789150	Outagamie	55087	Wrightstown - V 4	4	5508732	NO	151	150	1
5508905450	Ozaukee	55089	Bayside - V 6	6	5508926	NO	89	85	0
5508906150	Ozaukee	55089	Belgium - V 1	1	5508901	NO	884	825	5
5508906150	Ozaukee	55089	Belgium - V 2	2	5508901	NO	616	537	4
5508906150	Ozaukee	55089	Belgium - V 3	3	5508901	NO	745	712	3
5508906175	Ozaukee	55089	BELGIUM - T 1	1	5508902	NO	330	329	0
5508906175	Ozaukee	55089	BELGIUM - T 2	2	5508901	NO	620	583	3
5508906175	Ozaukee	55089	BELGIUM - T 3	3	5508901	NO	465	433	3
5508913375	Ozaukee	55089	Cedarburg - C 1	1	5508916	NO	1665	1593	14
5508913375	Ozaukee	55089	Cedarburg - C 2	2	5508917	NO	1700	1618	0
5508913375	Ozaukee	55089	Cedarburg - C 3	3	5508917	NO	1673	1599	12
5508913375	Ozaukee	55089	Cedarburg - C 4	4	5508918	NO	1568	1488	16
5508913375	Ozaukee	55089	Cedarburg - C 5	5	5508918	NO	1658	1531	32
5508913375	Ozaukee	55089	Cedarburg - C 6	6	5508915	NO	1562	1508	23
5508913375	Ozaukee	55089	Cedarburg - C 7	7	5508916	NO	1582	1507	3
5508913375	Ozaukee	55089	Cedarburg - C 8	8	5508910	NO	6	6	0
5508913400	Ozaukee	55089	CEDARBURG - T 1	1	5508911	NO	673	651	3
5508913400	Ozaukee	55089	CEDARBURG - T 2	2	5508911	NO	597	581	2
5508913400	Ozaukee	55089	CEDARBURG - T 3	3	5508911	YES	865	836	14
5508913400	Ozaukee	55089	CEDARBURG - T 4	4	5508910	NO	458	453	0
5508913400	Ozaukee	55089	CEDARBURG - T 5	5	5508909	NO	588	570	0
5508913400	Ozaukee	55089	CEDARBURG - T 6	6	5508909	NO	458	441	3
5508913400	Ozaukee	55089	CEDARBURG - T 7	7	5508909	NO	558	541	2
5508913400	Ozaukee	55089	CEDARBURG - T 8	8	5508909	NO	404	396	2
5508913400	Ozaukee	55089	CEDARBURG - T 9	9	5508909	NO	605	580	6
5508913400	Ozaukee	55089	CEDARBURG - T 10	10	5508911	NO	552	541	1
5508927550	Ozaukee	55089	Fredonia - V 1	1	5508902	NO	682	657	8
5508927550	Ozaukee	55089	Fredonia - V 2	2	5508902	NO	770	739	14
5508927550	Ozaukee	55089	Fredonia - V 3	3	5508902	NO	708	675	9
5508927575	Ozaukee	55089	FREDONIA - T 1	1	5508903	NO	1008	988	5
5508927575	Ozaukee	55089	FREDONIA - T 2	2	5508902	NO	124	118	0
5508927575	Ozaukee	55089	FREDONIA - T 3	3	5508903	NO	233	220	0
5508927575	Ozaukee	55089	FREDONIA - T 4	4	5508902	NO	807	766	2
5508930000	Ozaukee	55089	Grafton - V 1	1	5508912	NO	796	772	0
5508930000	Ozaukee	55089	Grafton - V 2	2	5508912	NO	827	732	23
5508930000	Ozaukee	55089	Grafton - V 3	3	5508912	NO	872	837	3
5508930000	Ozaukee	55089	Grafton - V 4	4	5508912	NO	836	797	8
5508930000	Ozaukee	55089	Grafton - V 5	5	5508914	NO	861	810	20
5508930000	Ozaukee	55089	Grafton - V 6	6	5508914	NO	821	768	11
5508930000	Ozaukee	55089	Grafton - V 7	7	5508914	NO	851	821	5
5508930000	Ozaukee	55089	Grafton - V 8	8	5508914	NO	857	827	3

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
VANDENBROEK - T 1	5	0	0	0	0	0	393	390	0
VANDENBROEK - T 2	10	6	3	0	0	0	294	281	1
VANDENBROEK - T 3	3	0	8	0	0	2	408	400	0
Wrightstown - V 4	0	0	0	0	0	0	112	111	1
Bayside - V 6	0	2	0	0	2	0	74	71	0
Belgium - V 1	46	6	0	0	2	0	614	583	3
Belgium - V 2	61	7	7	0	0	0	424	377	3
Belgium - V 3	10	10	4	0	0	6	541	523	1
BELGIUM - T 1	1	0	0	0	0	0	268	267	0
BELGIUM - T 2	18	15	1	0	0	0	468	444	2
BELGIUM - T 3	19	5	3	2	0	0	358	340	1
Cedarburg - C 1	22	25	11	0	0	0	1218	1185	7
Cedarburg - C 2	22	46	3	1	2	8	1179	1133	0
Cedarburg - C 3	25	31	5	0	1	0	1263	1219	6
Cedarburg - C 4	31	28	2	2	0	1	1237	1184	10
Cedarburg - C 5	61	29	2	1	0	2	1388	1298	23
Cedarburg - C 6	14	13	3	0	0	1	1153	1122	13
Cedarburg - C 7	22	48	1	0	1	0	1157	1119	2
Cedarburg - C 8	0	0	0	0	0	0	3	3	0
CEDARBURG - T 1	9	8	2	0	0	0	504	491	2
CEDARBURG - T 2	7	4	2	1	0	0	431	420	2
CEDARBURG - T 3	11	3	1	0	0	0	656	643	7
CEDARBURG - T 4	1	4	0	0	0	0	338	335	0
CEDARBURG - T 5	9	7	2	0	0	0	432	426	0
CEDARBURG - T 6	5	6	0	3	0	0	319	311	1
CEDARBURG - T 7	11	0	4	0	0	0	423	414	1
CEDARBURG - T 8	3	2	1	0	0	0	319	314	1
CEDARBURG - T 9	12	7	0	0	0	0	424	415	1
CEDARBURG - T 10	4	5	1	0	0	0	382	376	0
Fredonia - V 1	10	4	2	1	0	0	488	473	3
Fredonia - V 2	8	2	7	0	0	0	562	543	8
Fredonia - V 3	21	1	0	0	2	0	526	503	7
FREDONIA - T 1	9	1	3	2	0	0	783	772	3
FREDONIA - T 2	6	0	0	0	0	0	91	88	0
FREDONIA - T 3	10	0	3	0	0	0	179	171	0
FREDONIA - T 4	30	2	1	2	3	1	621	603	1
Grafton - V 1	10	10	4	0	0	0	596	582	0
Grafton - V 2	41	15	11	1	4	0	641	583	14
Grafton - V 3	20	8	3	0	0	1	691	673	1
Grafton - V 4	16	13	2	0	0	0	684	663	4
Grafton - V 5	26	2	1	0	0	2	663	632	9
Grafton - V 6	20	16	5	1	0	0	733	699	7
Grafton - V 7	11	9	4	0	1	0	624	604	2
Grafton - V 8	14	7	6	0	0	0	597	582	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
VANDENBROEK - T 1	3	0	0	0	0	0	316	184
VANDENBROEK - T 2	9	1	2	0	0	0	232	137
VANDENBROEK - T 3	1	0	6	0	0	1	323	190
Wrightstown - V 4	0	0	0	0	0	0	106	78
Bayside - V 6	0	1	0	0	2	0	83	36
Belgium - V 1	24	2	0	0	2	0	503	333
Belgium - V 2	35	5	4	0	0	0	342	229
Belgium - V 3	7	6	2	0	0	2	437	292
BELGIUM - T 1	1	0	0	0	0	0	222	154
BELGIUM - T 2	10	11	1	0	0	0	386	269
BELGIUM - T 3	12	2	1	2	0	0	292	205
Cedarburg - C 1	9	12	5	0	0	0	1242	767
Cedarburg - C 2	15	25	2	1	0	3	1169	779
Cedarburg - C 3	16	18	4	0	0	0	1232	709
Cedarburg - C 4	21	17	2	2	0	1	134	83
Cedarburg - C 5	44	18	2	1	0	2	1104	627
Cedarburg - C 6	10	6	2	0	0	0	1170	724
Cedarburg - C 7	13	22	0	0	1	0	1200	800
Cedarburg - C 8	0	0	0	0	0	0	0	0
CEDARBURG - T 1	6	4	1	0	0	0	494	359
CEDARBURG - T 2	4	3	2	0	0	0	422	307
CEDARBURG - T 3	4	2	0	0	0	0	641	468
CEDARBURG - T 4	1	2	0	0	0	0	332	241
CEDARBURG - T 5	3	1	2	0	0	0	420	308
CEDARBURG - T 6	3	2	0	2	0	0	309	227
CEDARBURG - T 7	6	0	2	0	0	0	409	301
CEDARBURG - T 8	2	1	1	0	0	0	309	227
CEDARBURG - T 9	5	3	0	0	0	0	409	301
CEDARBURG - T 10	2	3	1	0	0	0	370	272
Fredonia - V 1	7	3	1	1	0	0	390	272
Fredonia - V 2	5	2	4	0	0	0	444	313
Fredonia - V 3	13	1	0	0	2	0	415	292
FREDONIA - T 1	5	0	2	1	0	0	601	451
FREDONIA - T 2	3	0	0	0	0	0	73	53
FREDONIA - T 3	5	0	3	0	0	0	134	102
FREDONIA - T 4	13	2	1	0	0	1	472	357
Grafton - V 1	6	5	3	0	0	0	565	394
Grafton - V 2	28	7	7	1	1	0	478	285
Grafton - V 3	9	5	2	0	0	1	566	358
Grafton - V 4	8	7	2	0	0	0	573	362
Grafton - V 5	18	2	1	0	0	1	536	323
Grafton - V 6	11	10	5	1	0	0	478	269
Grafton - V 7	9	5	4	0	0	0	516	344
Grafton - V 8	5	3	6	0	0	0	542	385



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
VANDENBROEK - T 1	128	2	1	0	0	0	0
VANDENBROEK - T 2	95	0	0	0	0	0	0
VANDENBROEK - T 3	132	1	0	0	0	0	0
Wrightstown - V 4	28	0	0	0	0	0	0
Bayside - V 6	46	0	0	0	0	1	0
Belgium - V 1	161	2	3	0	0	2	1
Belgium - V 2	110	1	1	0	0	0	0
Belgium - V 3	141	1	2	0	0	1	0
BELGIUM - T 1	65	1	1	0	0	1	0
BELGIUM - T 2	113	1	2	0	0	1	0
BELGIUM - T 3	86	0	1	0	0	0	0
Cedarburg - C 1	463	1	6	0	0	4	0
Cedarburg - C 2	380	0	6	1	0	1	0
Cedarburg - C 3	508	0	6	0	0	5	0
Cedarburg - C 4	50	0	1	0	0	0	0
Cedarburg - C 5	461	3	6	0	0	4	1
Cedarburg - C 6	434	1	6	0	0	1	0
Cedarburg - C 7	388	1	10	0	0	1	0
Cedarburg - C 8	0	0	0	0	0	0	0
CEDARBURG - T 1	129	1	2	1	0	1	0
CEDARBURG - T 2	110	1	2	0	0	1	0
CEDARBURG - T 3	167	1	3	0	0	1	0
CEDARBURG - T 4	86	1	2	0	0	1	0
CEDARBURG - T 5	109	0	2	0	0	0	0
CEDARBURG - T 6	81	0	1	0	0	0	0
CEDARBURG - T 7	107	0	1	0	0	0	0
CEDARBURG - T 8	81	0	1	0	0	0	0
CEDARBURG - T 9	107	0	1	0	0	0	0
CEDARBURG - T 10	97	0	1	0	0	0	0
Fredonia - V 1	111	1	3	0	0	1	0
Fredonia - V 2	127	0	3	0	0	1	0
Fredonia - V 3	119	0	3	0	0	1	0
FREDONIA - T 1	141	2	4	0	0	2	0
FREDONIA - T 2	16	1	1	0	0	1	0
FREDONIA - T 3	32	0	0	0	0	0	0
FREDONIA - T 4	111	1	2	0	0	1	0
Grafton - V 1	164	0	5	0	0	1	0
Grafton - V 2	189	2	0	0	0	2	0
Grafton - V 3	200	0	4	0	0	3	0
Grafton - V 4	205	1	3	0	0	1	0
Grafton - V 5	203	0	7	0	0	3	0
Grafton - V 6	204	3	2	0	0	0	0
Grafton - V 7	163	1	6	0	0	0	0
Grafton - V 8	154	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
VANDENBROEK - T 1	0	1	312	176	123	11	2
VANDENBROEK - T 2	0	0	230	131	91	7	1
VANDENBROEK - T 3	0	0	318	181	126	10	1
Wrightstown - V 4	0	0	106	79	26	0	1
Bayside - V 6	0	0	80	35	45	0	0
Belgium - V 1	0	1	495	322	155	15	1
Belgium - V 2	0	1	340	223	106	10	1
Belgium - V 3	0	0	432	283	136	12	0
BELGIUM - T 1	0	0	220	153	62	4	1
BELGIUM - T 2	0	0	381	266	109	6	0
BELGIUM - T 3	0	0	289	203	82	4	0
Cedarburg - C 1	0	1	1226	749	447	26	2
Cedarburg - C 2	0	2	1149	759	372	17	1
Cedarburg - C 3	0	4	1210	706	476	23	5
Cedarburg - C 4	0	0	131	81	45	4	1
Cedarburg - C 5	1	1	1088	605	452	23	5
Cedarburg - C 6	0	4	1158	713	419	18	8
Cedarburg - C 7	0	0	1185	797	360	22	6
Cedarburg - C 8	0	0	0	0	0	0	0
CEDARBURG - T 1	0	1	489	355	122	9	2
CEDARBURG - T 2	0	1	418	303	104	8	2
CEDARBURG - T 3	0	1	634	461	158	11	2
CEDARBURG - T 4	0	1	327	238	82	5	1
CEDARBURG - T 5	0	1	418	304	105	7	1
CEDARBURG - T 6	0	0	307	224	77	5	0
CEDARBURG - T 7	0	0	406	297	101	7	1
CEDARBURG - T 8	0	0	305	224	76	5	0
CEDARBURG - T 9	0	0	407	297	102	7	1
CEDARBURG - T 10	0	0	365	268	91	6	0
Fredonia - V 1	1	1	384	262	109	10	2
Fredonia - V 2	0	0	440	302	125	11	2
Fredonia - V 3	0	0	411	282	117	10	2
FREDONIA - T 1	0	1	596	435	144	13	3
FREDONIA - T 2	0	1	72	51	17	2	1
FREDONIA - T 3	0	0	133	99	32	2	0
FREDONIA - T 4	0	0	468	344	113	10	1
Grafton - V 1	0	1	563	388	161	10	3
Grafton - V 2	0	0	472	285	175	9	2
Grafton - V 3	1	0	558	346	191	16	4
Grafton - V 4	0	1	563	353	200	8	1
Grafton - V 5	0	0	528	326	184	16	1
Grafton - V 6	0	0	456	252	189	14	0
Grafton - V 7	0	2	507	330	165	9	0
Grafton - V 8	0	0	532	371	150	9	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
VANDENBROEK - T 1	0	0	0	296	187	109	0
VANDENBROEK - T 2	0	0	0	222	140	82	0
VANDENBROEK - T 3	0	0	0	305	193	112	0
Wrightstown - V 4	0	0	0	104	76	28	0
Bayside - V 6	0	0	0	73	33	40	0
Belgium - V 1	0	0	2	471	331	139	0
Belgium - V 2	0	0	0	324	228	96	0
Belgium - V 3	0	0	1	412	290	122	0
BELGIUM - T 1	0	0	0	209	151	58	0
BELGIUM - T 2	0	0	0	361	262	99	0
BELGIUM - T 3	0	0	0	276	200	76	0
Cedarburg - C 1	0	0	2	1172	779	391	0
Cedarburg - C 2	0	0	0	1099	765	332	0
Cedarburg - C 3	0	0	0	1163	725	438	0
Cedarburg - C 4	0	0	0	127	84	43	0
Cedarburg - C 5	1	1	1	1035	621	414	0
Cedarburg - C 6	0	0	0	1105	727	376	0
Cedarburg - C 7	0	0	0	1130	817	313	0
Cedarburg - C 8	0	0	0	0	0	0	0
CEDARBURG - T 1	0	0	1	469	357	111	0
CEDARBURG - T 2	0	0	1	401	305	95	0
CEDARBURG - T 3	0	0	2	609	464	144	0
CEDARBURG - T 4	0	0	1	315	240	74	0
CEDARBURG - T 5	0	0	1	401	306	95	0
CEDARBURG - T 6	0	0	1	294	225	69	0
CEDARBURG - T 7	0	0	0	391	299	92	0
CEDARBURG - T 8	0	0	0	294	225	69	0
CEDARBURG - T 9	0	0	0	391	299	92	0
CEDARBURG - T 10	0	0	0	353	270	83	0
Fredonia - V 1	0	0	1	362	271	90	0
Fredonia - V 2	0	0	0	414	310	103	0
Fredonia - V 3	0	0	0	387	291	96	0
FREDONIA - T 1	0	0	1	565	443	122	0
FREDONIA - T 2	0	0	1	67	52	15	0
FREDONIA - T 3	0	0	0	128	101	27	0
FREDONIA - T 4	0	0	0	446	350	96	0
Grafton - V 1	0	0	1	542	390	151	0
Grafton - V 2	0	0	1	449	277	170	0
Grafton - V 3	0	0	1	530	356	173	0
Grafton - V 4	0	0	1	541	361	179	0
Grafton - V 5	0	0	1	507	329	176	0
Grafton - V 6	0	0	1	430	255	174	0
Grafton - V 7	0	0	3	474	333	138	0
Grafton - V 8	0	0	1	504	367	136	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
VANDENBROEK - T 1	0	231	229	0	2	0	301
VANDENBROEK - T 2	0	173	171	0	2	0	224
VANDENBROEK - T 3	0	238	237	0	1	0	309
Wrightstown - V 4	0	0	0	0	0	0	101
Bayside - V 6	0	40	34	0	5	1	70
Belgium - V 1	1	483	327	0	0	156	468
Belgium - V 2	0	333	225	0	0	108	322
Belgium - V 3	0	424	287	0	0	137	411
BELGIUM - T 1	0	213	151	0	0	62	207
BELGIUM - T 2	0	372	263	0	0	109	360
BELGIUM - T 3	0	283	201	0	0	82	273
Cedarburg - C 1	2	1194	775	0	0	419	1183
Cedarburg - C 2	2	1122	758	0	1	363	1107
Cedarburg - C 3	0	1183	703	0	1	479	1171
Cedarburg - C 4	0	129	84	0	0	45	128
Cedarburg - C 5	0	1056	629	0	0	427	1054
Cedarburg - C 6	2	1126	714	0	1	411	1119
Cedarburg - C 7	0	1153	815	0	0	338	1148
Cedarburg - C 8	0	0	0	0	0	0	0
CEDARBURG - T 1	1	478	357	0	1	120	474
CEDARBURG - T 2	1	409	305	0	1	103	405
CEDARBURG - T 3	1	621	464	0	1	156	615
CEDARBURG - T 4	1	321	239	0	1	81	317
CEDARBURG - T 5	0	409	306	0	0	103	405
CEDARBURG - T 6	0	301	225	0	0	76	297
CEDARBURG - T 7	0	399	298	0	0	101	395
CEDARBURG - T 8	0	300	225	0	0	75	296
CEDARBURG - T 9	0	399	299	0	0	100	395
CEDARBURG - T 10	0	359	269	0	0	90	355
Fredonia - V 1	1	375	267	0	1	107	363
Fredonia - V 2	1	429	306	0	1	122	415
Fredonia - V 3	0	401	287	0	0	114	388
FREDONIA - T 1	0	588	452	0	1	135	572
FREDONIA - T 2	0	69	53	0	0	16	67
FREDONIA - T 3	0	133	103	0	0	30	130
FREDONIA - T 4	0	463	357	0	0	106	453
Grafton - V 1	1	440	433	0	3	4	546
Grafton - V 2	2	344	339	0	5	0	456
Grafton - V 3	1	431	416	0	15	0	544
Grafton - V 4	1	423	409	0	14	0	553
Grafton - V 5	2	398	381	0	15	2	495
Grafton - V 6	1	341	334	0	7	0	438
Grafton - V 7	3	387	377	0	10	0	482
Grafton - V 8	1	423	413	0	9	1	515

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
VANDENBROEK - T 1	189	111	1	0	0	0
VANDENBROEK - T 2	142	82	0	0	0	0
VANDENBROEK - T 3	195	114	0	0	0	0
Wrightstown - V 4	76	25	0	0	0	0
Bayside - V 6	31	39	0	0	0	0
Belgium - V 1	331	137	0	0	0	0
Belgium - V 2	228	94	0	0	0	0
Belgium - V 3	291	120	0	0	0	0
BELGIUM - T 1	151	56	0	0	0	0
BELGIUM - T 2	263	97	0	0	0	0
BELGIUM - T 3	200	73	0	0	0	0
Cedarburg - C 1	807	375	1	0	0	0
Cedarburg - C 2	770	337	0	0	0	0
Cedarburg - C 3	753	416	2	0	0	0
Cedarburg - C 4	86	42	0	0	0	0
Cedarburg - C 5	647	407	0	0	0	0
Cedarburg - C 6	755	358	6	0	0	0
Cedarburg - C 7	846	302	0	0	0	0
Cedarburg - C 8	0	0	0	0	0	0
CEDARBURG - T 1	367	105	2	0	0	0
CEDARBURG - T 2	314	89	2	0	0	0
CEDARBURG - T 3	477	136	2	0	0	0
CEDARBURG - T 4	246	70	1	0	0	0
CEDARBURG - T 5	314	90	1	0	0	0
CEDARBURG - T 6	231	66	0	0	0	0
CEDARBURG - T 7	307	87	1	0	0	0
CEDARBURG - T 8	231	65	0	0	0	0
CEDARBURG - T 9	307	87	1	0	0	0
CEDARBURG - T 10	277	78	0	0	0	0
Fredonia - V 1	269	93	1	0	0	0
Fredonia - V 2	308	106	1	0	0	0
Fredonia - V 3	289	99	0	0	0	0
FREDONIA - T 1	444	128	0	0	0	0
FREDONIA - T 2	52	15	0	0	0	0
FREDONIA - T 3	101	29	0	0	0	0
FREDONIA - T 4	352	101	0	0	0	0
Grafton - V 1	399	147	0	0	0	0
Grafton - V 2	309	147	0	0	0	0
Grafton - V 3	387	156	1	0	0	0
Grafton - V 4	390	163	0	0	0	0
Grafton - V 5	330	164	1	0	0	0
Grafton - V 6	286	152	0	0	0	0
Grafton - V 7	357	125	0	0	0	0
Grafton - V 8	380	135	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
VANDENBROEK - T 1	0	224	0	0	2	0	222	T
VANDENBROEK - T 2	0	165	0	0	0	0	165	T
VANDENBROEK - T 3	0	230	0	0	1	0	229	T
Wrightstown - V 4	0	82	0	0	0	0	82	V
Bayside - V 6	0	32	0	0	1	0	31	V
Belgium - V 1	0	406	0	0	3	0	403	V
Belgium - V 2	0	280	0	0	1	0	279	V
Belgium - V 3	0	356	0	0	2	0	354	V
BELGIUM - T 1	0	172	0	0	2	0	170	T
BELGIUM - T 2	0	298	0	0	3	0	295	T
BELGIUM - T 3	0	228	0	0	2	0	226	T
Cedarburg - C 1	0	947	0	0	13	0	934	C
Cedarburg - C 2	0	911	0	0	15	0	896	C
Cedarburg - C 3	0	935	0	0	17	0	918	C
Cedarburg - C 4	0	108	0	0	3	0	105	C
Cedarburg - C 5	0	841	0	0	7	0	834	C
Cedarburg - C 6	0	891	0	0	11	0	880	C
Cedarburg - C 7	0	982	0	0	4	0	978	C
Cedarburg - C 8	0	0	0	0	0	0	0	C
CEDARBURG - T 1	0	408	0	0	5	0	403	T
CEDARBURG - T 2	0	350	0	0	5	0	345	T
CEDARBURG - T 3	0	531	0	0	7	0	524	T
CEDARBURG - T 4	0	273	0	0	3	0	270	T
CEDARBURG - T 5	0	349	0	0	4	0	345	T
CEDARBURG - T 6	0	258	0	0	3	0	255	T
CEDARBURG - T 7	0	341	0	0	4	0	337	T
CEDARBURG - T 8	0	257	0	0	3	0	254	T
CEDARBURG - T 9	0	342	0	0	4	0	338	T
CEDARBURG - T 10	0	307	0	0	3	0	304	T
Fredonia - V 1	0	317	0	0	4	0	313	V
Fredonia - V 2	0	364	0	0	4	0	360	V
Fredonia - V 3	0	339	0	0	3	0	336	V
FREDONIA - T 1	0	495	0	0	2	0	493	T
FREDONIA - T 2	0	59	0	0	1	0	58	T
FREDONIA - T 3	0	112	0	0	0	0	112	T
FREDONIA - T 4	0	391	0	0	1	0	390	T
Grafton - V 1	0	439	0	0	0	0	439	V
Grafton - V 2	0	347	0	0	4	0	343	V
Grafton - V 3	0	432	0	0	16	0	416	V
Grafton - V 4	0	427	0	0	7	0	420	V
Grafton - V 5	0	392	0	0	11	0	381	V
Grafton - V 6	0	349	0	0	1	0	348	V
Grafton - V 7	0	389	0	0	7	0	382	V
Grafton - V 8	0	417	0	0	9	0	408	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55089300000009	Grafton - V 9	23	8	6	55089300000009	30000	Grafton
55089300000010	Grafton - V 10	23	8	6	55089300000010	30000	Grafton
55089300000011	Grafton - V 11	23	8	6	55089300000011	30000	Grafton
55089300000012	Grafton - V 12	23	8	6	55089300000012	30000	Grafton
55089300000013	Grafton - V 13	23	8	6	55089300000013	30000	Grafton
55089300000014	Grafton - V 14	23	8	6	55089300000014	30000	Grafton
55089300250001	GRAFTON - T 1	23	8	6	55089300250001	30025	GRAFTON
55089300250002	GRAFTON - T 2	23	8	6	55089300250002	30025	GRAFTON
55089300250003	GRAFTON - T 3	23	8	6	55089300250003	30025	GRAFTON
55089300250004	GRAFTON - T 4	23	8	6	55089300250004	30025	GRAFTON
55089300250005	GRAFTON - T 5	23	8	6	55089300250005	30025	GRAFTON
55089511500001	Mequon - C 1	23	8	6	55089511500001	51150	Mequon
55089511500002	Mequon - C 2	24	8	6	55089511500002	51150	Mequon
55089511500003	Mequon - C 3	23	8	6	55089511500003	51150	Mequon
55089511500004	Mequon - C 4	23	8	6	55089511500004	51150	Mequon
55089511500005	Mequon - C 5	23	8	6	55089511500005	51150	Mequon
55089511500006	Mequon - C 6	24	8	6	55089511500006	51150	Mequon
55089511500008	Mequon - C 8	24	8	6	55089511500008	51150	Mequon
55089511500009	Mequon - C 9	24	8	6	55089511500009	51150	Mequon
55089511500010	Mequon - C 10	24	8	6	55089511500010	51150	Mequon
55089511500011	Mequon - C 11	23	8	6	55089511500011	51150	Mequon
55089511500012	Mequon - C 12	23	8	6	55089511500012	51150	Mequon
55089511500013	Mequon - C 13	24	8	6	55089511500013	51150	Mequon
55089511500014	Mequon - C 14	24	8	6	55089511500014	51150	Mequon
55089511500015	Mequon - C 15	23	8	6	55089511500015	51150	Mequon
55089511500016	Mequon - C 16	24	8	6	55089511500016	51150	Mequon
55089511500017	Mequon - C 17	24	8	6	55089511500017	51150	Mequon
55089511500018	Mequon - C 18	23	8	6	55089511500018	51150	Mequon
55089511500019	Mequon - C 19	23	8	6	55089511500019	51150	Mequon
55089511500020	Mequon - C 20	23	8	6	55089511500020	51150	Mequon
55089511500021	Mequon - C 21	23	8	6	55089511500021	51150	Mequon
5508951150007A	Mequon - C 7 A	24	8	6	5508951150007A	51150	Mequon
5508951150007B	Mequon - C 7 B	23	8	6	5508951150007B	51150	Mequon
55089564500003	Newburg - V 3	60	20	6	55089564500003	56450	Newburg
55089644500001	Port Washington - C 1	60	20	6	55089644500001	64450	Port Washington
55089644500002	Port Washington - C 2	60	20	6	55089644500002	64450	Port Washington
55089644500003	Port Washington - C 3	60	20	6	55089644500003	64450	Port Washington
55089644500004	Port Washington - C 4	60	20	6	55089644500004	64450	Port Washington
55089644500005	Port Washington - C 5	60	20	6	55089644500005	64450	Port Washington
55089644500006	Port Washington - C 6	60	20	6	55089644500006	64450	Port Washington
55089644500007	Port Washington - C 7	60	20	6	55089644500007	64450	Port Washington
55089644750001	PORT WASHINGTON - T 1	60	20	6	55089644750001	64475	PORT WASHINGTON
55089644750002	PORT WASHINGTON - T 2	60	20	6	55089644750002	64475	PORT WASHINGTON
55089717000001	Saukville - V 1	60	20	6	55089717000001	71700	Saukville

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508930000	Ozaukee	55089	Grafton - V 9	9	5508915	NO	901	871	2
5508930000	Ozaukee	55089	Grafton - V 10	10	5508915	NO	779	736	10
5508930000	Ozaukee	55089	Grafton - V 11	11	5508913	NO	742	705	4
5508930000	Ozaukee	55089	Grafton - V 12	12	5508913	NO	748	730	0
5508930000	Ozaukee	55089	Grafton - V 13	13	5508913	NO	851	733	17
5508930000	Ozaukee	55089	Grafton - V 14	14	5508913	NO	718	633	7
5508930025	Ozaukee	55089	GRAFTON - T 1	1	5508909	NO	769	747	4
5508930025	Ozaukee	55089	GRAFTON - T 2	2	5508910	NO	996	962	3
5508930025	Ozaukee	55089	GRAFTON - T 3	3	5508910	NO	910	848	12
5508930025	Ozaukee	55089	GRAFTON - T 4	4	5508910	NO	1000	964	8
5508930025	Ozaukee	55089	GRAFTON - T 5	5	5508913	NO	377	366	3
5508951150	Ozaukee	55089	Mequon - C 1	1	5508919	NO	2023	1915	16
5508951150	Ozaukee	55089	Mequon - C 2	2	5508919	NO	841	745	31
5508951150	Ozaukee	55089	Mequon - C 3	3	5508921	NO	1469	1338	41
5508951150	Ozaukee	55089	Mequon - C 4	4	5508921	NO	1266	1192	27
5508951150	Ozaukee	55089	Mequon - C 5	5	5508923	NO	722	632	26
5508951150	Ozaukee	55089	Mequon - C 6	6	5508923	NO	1666	1521	39
5508951150	Ozaukee	55089	Mequon - C 8	8	5508923	NO	830	715	51
5508951150	Ozaukee	55089	Mequon - C 9	9	5508924	NO	672	568	29
5508951150	Ozaukee	55089	Mequon - C 10	10	5508924	NO	1524	1314	80
5508951150	Ozaukee	55089	Mequon - C 11	11	5508901	NO	1656	1522	48
5508951150	Ozaukee	55089	Mequon - C 12	12	5508920	NO	1272	1163	34
5508951150	Ozaukee	55089	Mequon - C 13	13	5508924	NO	1048	901	59
5508951150	Ozaukee	55089	Mequon - C 14	14	5508921	NO	615	510	27
5508951150	Ozaukee	55089	Mequon - C 15	15	5508925	NO	1188	1109	31
5508951150	Ozaukee	55089	Mequon - C 16	16	5508925	NO	974	916	6
5508951150	Ozaukee	55089	Mequon - C 17	17	5508925	NO	1060	1010	9
5508951150	Ozaukee	55089	Mequon - C 18	18	5508926	NO	781	687	44
5508951150	Ozaukee	55089	Mequon - C 19	19	5508926	NO	1360	1222	31
5508951150	Ozaukee	55089	Mequon - C 20	20	5508901	NO	1114	1008	15
5508951150	Ozaukee	55089	Mequon - C 21	21	5508901	NO	412	372	16
5508951150	Ozaukee	55089	Mequon - C 7 A	7A	5508919	NO	270	202	14
5508951150	Ozaukee	55089	Mequon - C 7 B	7B	5508919	NO	369	343	6
5508956450	Ozaukee	55089	Newburg - V 3	3	5508903	NO	97	93	1
5508964450	Ozaukee	55089	Port Washington - C 1	1	5508906	NO	1649	1551	24
5508964450	Ozaukee	55089	Port Washington - C 2	2	5508907	NO	1630	1539	10
5508964450	Ozaukee	55089	Port Washington - C 3	3	5508906	NO	1660	1564	20
5508964450	Ozaukee	55089	Port Washington - C 4	4	5508904	NO	1399	1227	84
5508964450	Ozaukee	55089	Port Washington - C 5	5	5508908	NO	1568	1500	11
5508964450	Ozaukee	55089	Port Washington - C 6	6	5508908	NO	1704	1520	61
5508964450	Ozaukee	55089	Port Washington - C 7	7	5508907	NO	1640	1545	12
5508964475	Ozaukee	55089	PORT WASHINGTON - T 1	1	5508904	NO	824	794	1
5508964475	Ozaukee	55089	PORT WASHINGTON - T 2	2	5508904	NO	819	787	6
5508971700	Ozaukee	55089	Saukville - V 1	1	5508905	NO	848	803	4



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Grafton - V 9	13	14	1	0	0	0	646	630	0
Grafton - V 10	19	11	1	0	0	2	692	661	6
Grafton - V 11	25	3	4	0	1	0	520	503	1
Grafton - V 12	8	10	0	0	0	0	562	553	0
Grafton - V 13	30	63	6	0	2	0	684	611	11
Grafton - V 14	14	61	3	0	0	0	525	472	6
GRAFTON - T 1	11	2	2	0	3	0	623	607	3
GRAFTON - T 2	16	9	5	0	0	1	785	763	1
GRAFTON - T 3	19	25	1	1	3	1	692	658	8
GRAFTON - T 4	15	3	8	0	2	0	813	796	4
GRAFTON - T 5	1	2	5	0	0	0	290	283	2
Mequon - C 1	34	48	7	0	1	2	1554	1495	10
Mequon - C 2	32	31	0	0	0	2	593	542	19
Mequon - C 3	30	57	0	1	2	0	1082	996	31
Mequon - C 4	15	22	3	0	3	4	966	911	22
Mequon - C 5	8	42	6	0	0	8	511	458	17
Mequon - C 6	31	63	2	1	5	4	1261	1168	27
Mequon - C 8	10	44	8	0	1	1	610	539	35
Mequon - C 9	28	41	3	0	0	3	468	406	18
Mequon - C 10	35	82	9	1	1	2	1271	1129	61
Mequon - C 11	31	50	2	1	2	0	1554	1440	44
Mequon - C 12	32	37	4	0	0	2	1046	965	28
Mequon - C 13	38	44	0	3	0	3	777	677	44
Mequon - C 14	13	62	1	1	0	1	470	403	13
Mequon - C 15	13	30	1	1	1	2	989	932	24
Mequon - C 16	16	29	5	0	0	2	677	649	5
Mequon - C 17	11	29	0	0	1	0	898	860	9
Mequon - C 18	16	22	5	0	0	7	588	523	36
Mequon - C 19	36	70	0	0	1	0	927	841	23
Mequon - C 20	19	69	2	0	0	1	794	725	11
Mequon - C 21	7	16	0	0	0	1	316	283	14
Mequon - C 7 A	6	48	0	0	0	0	187	144	12
Mequon - C 7 B	6	14	0	0	0	0	254	239	6
Newburg - V 3	3	0	0	0	0	0	80	77	0
Port Washington - C 1	42	17	10	0	2	3	1309	1256	4
Port Washington - C 2	57	8	8	0	0	8	1287	1231	4
Port Washington - C 3	49	15	12	0	0	0	1343	1280	12
Port Washington - C 4	40	20	20	1	5	2	1155	1017	65
Port Washington - C 5	31	16	6	0	1	3	1127	1092	5
Port Washington - C 6	79	23	18	1	2	0	1237	1149	28
Port Washington - C 7	49	7	22	3	0	2	1268	1219	5
PORT WASHINGTON - T 1	8	9	8	4	0	0	627	608	0
PORT WASHINGTON - T 2	15	8	3	0	0	0	621	607	1
Saukville - V 1	24	11	3	1	0	2	610	582	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Grafton - V 9	7	8	1	0	0	0	544	365
Grafton - V 10	14	8	1	0	0	2	494	292
Grafton - V 11	13	0	2	0	1	0	471	323
Grafton - V 12	4	5	0	0	0	0	526	359
Grafton - V 13	14	44	4	0	0	0	515	288
Grafton - V 14	7	39	1	0	0	0	478	299
GRAFTON - T 1	7	2	2	0	2	0	541	389
GRAFTON - T 2	12	5	3	0	0	1	679	490
GRAFTON - T 3	8	15	1	1	1	0	674	440
GRAFTON - T 4	10	1	2	0	0	0	785	516
GRAFTON - T 5	1	2	2	0	0	0	248	180
Mequon - C 1	17	30	2	0	0	0	2395	1522
Mequon - C 2	15	16	0	0	0	1	879	633
Mequon - C 3	17	37	0	0	1	0	666	440
Mequon - C 4	12	14	3	0	1	3	596	393
Mequon - C 5	6	25	1	0	0	4	316	208
Mequon - C 6	20	38	2	1	2	3	775	513
Mequon - C 8	7	24	4	0	1	0	376	248
Mequon - C 9	15	26	2	0	0	1	290	191
Mequon - C 10	17	54	7	1	1	1	784	517
Mequon - C 11	31	34	2	1	2	0	956	632
Mequon - C 12	20	27	4	0	0	2	643	425
Mequon - C 13	21	30	0	3	0	2	476	315
Mequon - C 14	7	46	1	0	0	0	288	191
Mequon - C 15	5	25	1	1	0	1	1485	896
Mequon - C 16	7	11	3	0	0	2	1128	766
Mequon - C 17	8	21	0	0	0	0	1347	824
Mequon - C 18	12	13	1	0	0	3	931	607
Mequon - C 19	18	44	0	0	1	0	566	376
Mequon - C 20	6	49	2	0	0	1	484	322
Mequon - C 21	5	13	0	0	0	1	191	128
Mequon - C 7 A	2	29	0	0	0	0	113	76
Mequon - C 7 B	2	7	0	0	0	0	154	103
Newburg - V 3	3	0	0	0	0	0	48	29
Port Washington - C 1	24	13	8	0	1	3	1126	672
Port Washington - C 2	39	6	4	0	0	3	927	501
Port Washington - C 3	32	12	7	0	0	0	1002	565
Port Washington - C 4	32	17	18	1	3	2	742	422
Port Washington - C 5	18	8	3	0	0	1	1030	613
Port Washington - C 6	36	9	13	0	2	0	894	489
Port Washington - C 7	23	5	11	3	0	2	991	558
PORT WASHINGTON - T 1	4	9	5	1	0	0	506	337
PORT WASHINGTON - T 2	6	5	2	0	0	0	494	333
Saukville - V 1	14	6	3	1	0	2	458	283

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Grafton - V 9	172	0	3	0	0	3	0
Grafton - V 10	200	0	1	0	0	0	0
Grafton - V 11	145	0	2	0	0	0	0
Grafton - V 12	163	0	4	0	0	0	0
Grafton - V 13	222	1	3	0	0	1	0
Grafton - V 14	174	3	2	0	0	0	0
GRAFTON - T 1	142	1	6	0	0	2	0
GRAFTON - T 2	179	1	6	0	0	2	0
GRAFTON - T 3	221	2	6	0	0	3	0
GRAFTON - T 4	259	1	6	0	0	2	0
GRAFTON - T 5	66	0	2	0	0	0	0
Mequon - C 1	849	3	11	2	0	4	0
Mequon - C 2	240	0	3	0	0	2	0
Mequon - C 3	219	0	4	0	0	1	0
Mequon - C 4	196	0	4	0	0	1	0
Mequon - C 5	104	0	2	0	0	1	0
Mequon - C 6	255	0	4	0	0	1	0
Mequon - C 8	124	0	2	0	0	1	0
Mequon - C 9	95	0	2	0	0	1	0
Mequon - C 10	258	0	5	0	0	2	0
Mequon - C 11	315	0	5	0	0	2	0
Mequon - C 12	212	0	4	0	0	1	0
Mequon - C 13	158	0	3	0	0	0	0
Mequon - C 14	95	0	2	0	0	0	0
Mequon - C 15	579	0	4	1	1	1	0
Mequon - C 16	357	0	4	0	0	0	0
Mequon - C 17	517	0	3	0	0	2	0
Mequon - C 18	322	0	2	0	0	0	0
Mequon - C 19	187	0	2	0	0	0	0
Mequon - C 20	160	0	2	0	0	0	0
Mequon - C 21	63	0	0	0	0	0	0
Mequon - C 7 A	37	0	0	0	0	0	0
Mequon - C 7 B	51	0	0	0	0	0	0
Newburg - V 3	19	0	0	0	0	0	0
Port Washington - C 1	439	1	5	1	0	6	0
Port Washington - C 2	415	1	10	0	0	0	0
Port Washington - C 3	415	0	13	0	0	7	0
Port Washington - C 4	317	1	2	0	0	0	0
Port Washington - C 5	408	0	4	0	0	3	0
Port Washington - C 6	392	0	4	0	0	9	0
Port Washington - C 7	417	0	11	0	0	4	0
PORT WASHINGTON - T 1	162	1	3	0	0	2	1
PORT WASHINGTON - T 2	160	0	1	0	0	0	0
Saukville - V 1	166	1	5	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Grafton - V 9	0	1	535	360	165	6	3
Grafton - V 10	0	1	486	279	194	11	1
Grafton - V 11	0	1	463	324	128	10	1
Grafton - V 12	0	0	523	364	150	9	0
Grafton - V 13	0	0	506	280	217	7	2
Grafton - V 14	0	0	471	292	170	7	2
GRAFTON - T 1	0	1	536	379	142	12	3
GRAFTON - T 2	0	1	673	477	179	13	4
GRAFTON - T 3	0	2	664	429	216	17	1
GRAFTON - T 4	0	1	775	504	253	18	0
GRAFTON - T 5	0	0	248	176	66	5	1
Mequon - C 1	0	4	2366	1524	791	41	7
Mequon - C 2	0	1	867	622	233	9	2
Mequon - C 3	0	2	659	440	207	9	2
Mequon - C 4	0	2	588	393	184	8	2
Mequon - C 5	0	1	313	208	98	5	1
Mequon - C 6	0	2	767	512	241	11	2
Mequon - C 8	0	1	373	248	117	6	1
Mequon - C 9	0	1	286	190	90	4	1
Mequon - C 10	0	2	773	516	243	11	2
Mequon - C 11	0	2	942	631	296	13	2
Mequon - C 12	0	1	635	425	200	9	1
Mequon - C 13	0	0	470	316	147	7	0
Mequon - C 14	0	0	283	191	89	3	0
Mequon - C 15	0	3	1456	894	537	19	4
Mequon - C 16	0	1	1119	785	323	8	1
Mequon - C 17	0	1	1327	809	498	18	1
Mequon - C 18	0	0	920	612	298	9	1
Mequon - C 19	0	1	560	376	176	7	1
Mequon - C 20	0	0	479	322	151	6	0
Mequon - C 21	0	0	190	128	60	2	0
Mequon - C 7 A	0	0	111	75	35	1	0
Mequon - C 7 B	0	0	153	103	48	2	0
Newburg - V 3	0	0	42	27	12	3	0
Port Washington - C 1	0	2	1104	641	420	31	9
Port Washington - C 2	0	0	907	486	393	22	3
Port Washington - C 3	0	2	988	542	404	33	5
Port Washington - C 4	0	0	725	411	293	19	1
Port Washington - C 5	0	2	1017	594	401	17	3
Port Washington - C 6	0	0	874	478	369	22	4
Port Washington - C 7	0	1	973	544	388	29	9
PORT WASHINGTON - T 1	0	0	499	326	159	12	0
PORT WASHINGTON - T 2	0	0	489	322	156	10	0
Saukville - V 1	1	1	451	277	158	13	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Grafton - V 9	0	0	1	507	357	149	0
Grafton - V 10	0	0	1	449	284	164	0
Grafton - V 11	0	0	0	449	325	124	0
Grafton - V 12	0	0	0	497	350	146	0
Grafton - V 13	0	0	0	474	276	197	0
Grafton - V 14	0	0	0	440	294	146	0
GRAFTON - T 1	0	0	0	506	382	124	0
GRAFTON - T 2	0	0	0	636	480	156	0
GRAFTON - T 3	0	0	1	636	445	190	0
GRAFTON - T 4	0	0	0	745	522	223	0
GRAFTON - T 5	0	0	0	234	177	57	0
Mequon - C 1	1	0	2	2249	1509	735	0
Mequon - C 2	0	0	1	831	619	211	0
Mequon - C 3	0	0	1	626	433	192	0
Mequon - C 4	0	0	1	559	387	171	0
Mequon - C 5	0	0	1	297	205	91	0
Mequon - C 6	0	0	1	730	505	224	0
Mequon - C 8	0	0	1	353	244	108	0
Mequon - C 9	0	0	1	272	188	83	0
Mequon - C 10	0	0	1	734	508	225	0
Mequon - C 11	0	0	0	898	621	276	0
Mequon - C 12	0	0	0	605	418	186	0
Mequon - C 13	0	0	0	447	310	137	0
Mequon - C 14	0	0	0	270	187	83	0
Mequon - C 15	0	0	2	1385	867	518	0
Mequon - C 16	0	0	2	1064	765	299	0
Mequon - C 17	0	0	1	1258	810	448	0
Mequon - C 18	0	0	0	873	608	265	0
Mequon - C 19	0	0	0	534	370	164	0
Mequon - C 20	0	0	0	457	317	140	0
Mequon - C 21	0	0	0	181	126	55	0
Mequon - C 7 A	0	0	0	107	74	33	0
Mequon - C 7 B	0	0	0	145	101	44	0
Newburg - V 3	0	0	0	38	26	12	0
Port Washington - C 1	0	0	3	1022	638	383	0
Port Washington - C 2	0	0	3	855	494	360	0
Port Washington - C 3	0	0	4	938	565	370	0
Port Washington - C 4	0	1	0	691	418	273	0
Port Washington - C 5	0	0	2	953	586	367	0
Port Washington - C 6	0	0	1	825	475	349	0
Port Washington - C 7	0	0	3	916	562	351	0
PORT WASHINGTON - T 1	0	0	2	473	331	141	0
PORT WASHINGTON - T 2	0	0	1	464	326	138	0
Saukville - V 1	0	0	1	426	277	148	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Grafton - V 9	1	432	416	0	13	3	516
Grafton - V 10	1	359	355	0	4	0	461
Grafton - V 11	0	361	359	0	2	0	454
Grafton - V 12	1	407	404	0	3	0	508
Grafton - V 13	1	366	349	0	15	2	487
Grafton - V 14	0	363	358	0	5	0	446
GRAFTON - T 1	0	435	429	0	5	1	511
GRAFTON - T 2	0	545	540	0	5	0	642
GRAFTON - T 3	1	517	499	0	15	3	645
GRAFTON - T 4	0	605	586	0	17	2	755
GRAFTON - T 5	0	201	199	0	2	0	237
Mequon - C 1	5	1827	1720	0	99	8	2282
Mequon - C 2	1	710	683	0	21	6	826
Mequon - C 3	1	522	503	0	16	3	631
Mequon - C 4	1	466	449	0	15	2	563
Mequon - C 5	1	247	238	0	8	1	298
Mequon - C 6	1	608	586	0	19	3	735
Mequon - C 8	1	295	284	0	9	2	356
Mequon - C 9	1	226	218	0	7	1	273
Mequon - C 10	1	613	591	0	19	3	740
Mequon - C 11	1	748	722	0	23	3	904
Mequon - C 12	1	504	486	0	16	2	608
Mequon - C 13	0	374	361	0	11	2	451
Mequon - C 14	0	226	219	0	6	1	273
Mequon - C 15	0	1072	1033	0	36	3	1412
Mequon - C 16	0	910	883	0	23	4	1076
Mequon - C 17	0	979	953	0	19	7	1258
Mequon - C 18	0	718	696	0	19	3	881
Mequon - C 19	0	444	430	0	13	1	538
Mequon - C 20	0	380	368	0	11	1	461
Mequon - C 21	0	150	146	0	4	0	182
Mequon - C 7 A	0	88	86	0	2	0	108
Mequon - C 7 B	0	120	117	0	3	0	146
Newburg - V 3	0	42	31	0	0	11	38
Port Washington - C 1	1	1074	650	0	1	423	1038
Port Washington - C 2	1	874	476	0	2	396	856
Port Washington - C 3	3	960	549	0	1	410	946
Port Washington - C 4	0	709	412	0	0	297	694
Port Washington - C 5	0	998	572	0	0	426	969
Port Washington - C 6	1	851	475	0	3	373	824
Port Washington - C 7	3	961	536	0	2	423	925
PORT WASHINGTON - T 1	1	490	330	0	1	159	477
PORT WASHINGTON - T 2	0	482	325	0	0	157	468
Saukville - V 1	1	440	282	0	0	158	431

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Grafton - V 9	383	133	0	0	0	0
Grafton - V 10	301	159	1	0	0	0
Grafton - V 11	342	111	1	0	0	0
Grafton - V 12	362	146	0	0	0	0
Grafton - V 13	296	190	1	0	0	0
Grafton - V 14	304	142	0	0	0	0
GRAFTON - T 1	396	115	0	0	0	0
GRAFTON - T 2	498	144	0	0	0	0
GRAFTON - T 3	460	183	2	0	0	0
GRAFTON - T 4	540	214	1	0	0	0
GRAFTON - T 5	184	53	0	0	0	0
Mequon - C 1	1567	711	4	0	0	0
Mequon - C 2	623	201	2	0	0	0
Mequon - C 3	452	178	1	0	0	0
Mequon - C 4	404	159	0	0	0	0
Mequon - C 5	214	84	0	0	0	0
Mequon - C 6	527	208	0	0	0	0
Mequon - C 8	255	101	0	0	0	0
Mequon - C 9	196	77	0	0	0	0
Mequon - C 10	531	209	0	0	0	0
Mequon - C 11	648	256	0	0	0	0
Mequon - C 12	436	172	0	0	0	0
Mequon - C 13	324	127	0	0	0	0
Mequon - C 14	196	77	0	0	0	0
Mequon - C 15	917	495	0	0	0	0
Mequon - C 16	792	284	0	0	0	0
Mequon - C 17	813	445	0	0	0	0
Mequon - C 18	630	251	0	0	0	0
Mequon - C 19	386	152	0	0	0	0
Mequon - C 20	331	130	0	0	0	0
Mequon - C 21	131	51	0	0	0	0
Mequon - C 7 A	78	30	0	0	0	0
Mequon - C 7 B	105	41	0	0	0	0
Newburg - V 3	28	10	0	0	0	0
Port Washington - C 1	671	366	1	0	0	0
Port Washington - C 2	509	345	2	0	0	0
Port Washington - C 3	560	384	2	0	0	0
Port Washington - C 4	422	270	2	0	0	0
Port Washington - C 5	599	369	1	0	0	0
Port Washington - C 6	491	328	5	0	0	0
Port Washington - C 7	568	356	1	0	0	0
PORT WASHINGTON - T 1	331	144	2	0	0	0
PORT WASHINGTON - T 2	326	142	0	0	0	0
Saukville - V 1	282	149	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Grafton - V 9	0	425	0	0	4	0	421	V
Grafton - V 10	0	360	0	0	3	0	357	V
Grafton - V 11	0	367	0	0	0	0	367	V
Grafton - V 12	0	413	0	0	6	0	407	V
Grafton - V 13	0	361	0	0	13	0	348	V
Grafton - V 14	0	364	0	0	5	0	359	V
GRAFTON - T 1	0	435	0	0	3	0	432	T
GRAFTON - T 2	0	546	0	0	2	0	544	T
GRAFTON - T 3	0	514	0	0	12	0	502	T
GRAFTON - T 4	0	603	0	0	14	0	589	T
GRAFTON - T 5	0	201	0	0	1	0	200	T
Mequon - C 1	0	1750	0	0	36	0	1714	C
Mequon - C 2	0	691	0	0	12	0	679	C
Mequon - C 3	0	510	0	0	8	0	502	C
Mequon - C 4	0	455	0	0	7	0	448	C
Mequon - C 5	0	241	0	0	4	0	237	C
Mequon - C 6	0	594	0	0	9	0	585	C
Mequon - C 8	0	288	0	0	5	0	283	C
Mequon - C 9	0	221	0	0	4	0	217	C
Mequon - C 10	0	597	0	0	8	0	589	C
Mequon - C 11	0	730	0	0	10	0	720	C
Mequon - C 12	0	491	0	0	6	0	485	C
Mequon - C 13	0	365	0	0	5	0	360	C
Mequon - C 14	0	220	0	0	3	0	217	C
Mequon - C 15	0	1070	0	0	19	0	1051	C
Mequon - C 16	0	875	0	0	16	0	859	C
Mequon - C 17	0	953	0	0	8	0	945	C
Mequon - C 18	0	695	0	0	7	0	688	C
Mequon - C 19	0	435	0	0	6	0	429	C
Mequon - C 20	0	372	0	0	5	0	367	C
Mequon - C 21	0	148	0	0	2	0	146	C
Mequon - C 7 A	0	87	0	0	1	0	86	C
Mequon - C 7 B	0	118	0	0	1	0	117	C
Newburg - V 3	0	36	0	0	2	0	34	V
Port Washington - C 1	0	859	0	0	11	0	848	C
Port Washington - C 2	0	683	0	0	15	0	668	C
Port Washington - C 3	0	758	0	0	23	0	735	C
Port Washington - C 4	0	591	0	0	6	0	585	C
Port Washington - C 5	0	790	0	0	8	0	782	C
Port Washington - C 6	0	685	0	0	17	0	668	C
Port Washington - C 7	0	765	0	0	10	0	755	C
PORT WASHINGTON - T 1	0	391	0	0	6	0	385	T
PORT WASHINGTON - T 2	0	385	0	0	4	0	381	T
Saukville - V 1	0	360	0	0	5	0	355	V



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55089717000002	Saukville - V 2	60	20	6	55089717000002	71700	Saukville
55089717000003	Saukville - V 3	60	20	6	55089717000003	71700	Saukville
55089717000004	Saukville - V 4	60	20	6	55089717000004	71700	Saukville
55089717000005	Saukville - V 5	60	20	6	55089717000005	71700	Saukville
55089717000006	Saukville - V 6	60	20	6	55089717000006	71700	Saukville
55089717000007	Saukville - V 7	60	20	6	55089717000007	71700	Saukville
55089717250001	SAUKVILLE - T 1	60	20	6	55089717250001	71725	SAUKVILLE
55089717250002	SAUKVILLE - T 2	60	20	6	55089717250002	71725	SAUKVILLE
55089717250003	SAUKVILLE - T 3	60	20	6	55089717250003	71725	SAUKVILLE
55089794750001	Thiensville - V 1	23	8	6	55089794750001	79475	Thiensville
55089794750002	Thiensville - V 2	23	8	6	55089794750002	79475	Thiensville
55089794750003	Thiensville - V 3	23	8	6	55089794750003	79475	Thiensville
55089794750004	Thiensville - V 4	23	8	6	55089794750004	79475	Thiensville
55091008000001	ALBANY - T 1	93	31	3	55091008000001	00800	ALBANY
55091212250001	Durand - C 1	93	31	3	55091212250001	21225	Durand
55091212250002	Durand - C 2	93	31	3	55091212250002	21225	Durand
55091212250003	Durand - C 3	93	31	3	55091212250003	21225	Durand
55091212500001	DURAND - T 1	93	31	3	55091212500001	21250	DURAND
55091212500002	DURAND - T 2	93	31	3	55091212500002	21250	DURAND
55091271750001	FRANKFORT - T 1	93	31	3	55091271750001	27175	FRANKFORT
55091440750001	LIMA - T 1	93	31	3	55091440750001	44075	LIMA
55091440750002	LIMA - T 2	93	31	3	55091440750002	44075	LIMA
55091619250001	Pepin - V 1	93	31	3	55091619250001	61925	Pepin
55091619250002	Pepin - V 2	93	31	3	55091619250002	61925	Pepin
55091619500001	PEPIN - T 1	93	31	3	55091619500001	61950	PEPIN
55091619500002	PEPIN - T 2	93	31	3	55091619500002	61950	PEPIN
55091774750001	Stockholm - V 1	93	31	3	55091774750001	77475	Stockholm
55091775000001	STOCKHOLM - T 1	93	31	3	55091775000001	77500	STOCKHOLM
55091840250001	WATERVILLE - T 1	93	31	3	55091840250001	84025	WATERVILLE
55091840250002	WATERVILLE - T 2	93	31	3	55091840250002	84025	WATERVILLE
55091841000001	WAUBEEK - T 1	93	31	3	55091841000001	84100	WAUBEEK
55093053250001	Bay City - V 1	93	31	3	55093053250001	05325	Bay City
55093155750001	CLIFTON - T 1	93	31	3	55093155750001	15575	CLIFTON
55093155750002	CLIFTON - T 2	93	31	3	55093155750002	15575	CLIFTON
55093155750003	CLIFTON - T 3	93	31	3	55093155750003	15575	CLIFTON
55093201500001	DIAMOND BLUFF - T 1	93	31	3	55093201500001	20150	DIAMOND BLUFF
55093235250001	Ellsworth - V 1	93	31	3	55093235250001	23525	Ellsworth
55093235250002	Ellsworth - V 2	93	31	3	55093235250002	23525	Ellsworth
55093235250003	Ellsworth - V 3	93	31	3	55093235250003	23525	Ellsworth
55093235250004	Ellsworth - V 4	93	31	3	55093235250004	23525	Ellsworth
55093235500001	ELLSWORTH - T 1	93	31	3	55093235500001	23550	ELLSWORTH
55093235500002	ELLSWORTH - T 2	93	31	3	55093235500002	23550	ELLSWORTH
55093237000001	Elmwood - V 1	93	31	3	55093237000001	23700	Elmwood
55093237750001	EL PASO - T 1	93	31	3	55093237750001	23775	EL PASO

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5508971700	Ozaukee	55089	Saukville - V 2	2	5508905	NO	829	774	11
5508971700	Ozaukee	55089	Saukville - V 3	3	5508905	NO	728	696	5
5508971700	Ozaukee	55089	Saukville - V 4	4	5508904	NO	323	296	5
5508971700	Ozaukee	55089	Saukville - V 5	5	5508903	NO	333	321	1
5508971700	Ozaukee	55089	Saukville - V 6	6	5508905	NO	900	843	27
5508971700	Ozaukee	55089	Saukville - V 7	7	5508909	NO	490	455	0
5508971725	Ozaukee	55089	SAUKVILLE - T 1	1	5508903	NO	837	805	4
5508971725	Ozaukee	55089	SAUKVILLE - T 2	2	5508903	NO	936	900	0
5508971725	Ozaukee	55089	SAUKVILLE - T 3	3	5508904	NO	49	49	0
5508979475	Ozaukee	55089	Thiensville - V 1	1	5508922	NO	951	877	10
5508979475	Ozaukee	55089	Thiensville - V 2	2	5508922	NO	765	708	8
5508979475	Ozaukee	55089	Thiensville - V 3	3	5508922	NO	768	693	29
5508979475	Ozaukee	55089	Thiensville - V 4	4	5508922	NO	751	678	23
5509100800	Pepin	55091	ALBANY - T 1	1	5509101	NO	676	665	1
5509121225	Pepin	55091	Durand - C 1	1	5509104	NO	598	582	3
5509121225	Pepin	55091	Durand - C 2	2	5509105	NO	676	655	1
5509121225	Pepin	55091	Durand - C 3	3	5509106	NO	657	649	1
5509121250	Pepin	55091	DURAND - T 1	1	5509103	NO	606	587	6
5509121250	Pepin	55091	DURAND - T 2	2	5509107	NO	136	130	0
5509127175	Pepin	55091	FRANKFORT - T 1	1	5509109	NO	343	342	0
5509144075	Pepin	55091	LIMA - T 1	1	5509102	NO	630	597	4
5509144075	Pepin	55091	LIMA - T 2	2	5509103	NO	72	70	0
5509161925	Pepin	55091	Pepin - V 1	1	5509111	NO	623	613	3
5509161925	Pepin	55091	Pepin - V 2	2	5509110	NO	214	213	0
5509161950	Pepin	55091	PEPIN - T 1	1	5509110	NO	401	399	0
5509161950	Pepin	55091	PEPIN - T 2	2	5509112	NO	320	312	1
5509177475	Pepin	55091	Stockholm - V 1	1	5509112	NO	66	66	0
5509177500	Pepin	55091	STOCKHOLM - T 1	1	5509112	NO	197	187	1
5509184025	Pepin	55091	WATERVILLE - T 1	1	5509108	NO	589	582	0
5509184025	Pepin	55091	WATERVILLE - T 2	2	5509109	NO	242	238	1
5509184100	Pepin	55091	WAUBEEK - T 1	1	5509107	NO	423	418	2
5509305325	Pierce	55093	Bay City - V 1	1	5509314	NO	500	490	4
5509315575	Pierce	55093	CLIFTON - T 1	1	5509302	NO	415	399	0
5509315575	Pierce	55093	CLIFTON - T 2	2	5509302	NO	613	579	1
5509315575	Pierce	55093	CLIFTON - T 3	3	5509302	NO	984	967	0
5509320150	Pierce	55093	DIAMOND BLUFF - T 1	1	5509316	NO	469	454	0
5509323525	Pierce	55093	Ellsworth - V 1	1	5509312	NO	814	768	7
5509323525	Pierce	55093	Ellsworth - V 2	2	5509311	NO	698	672	3
5509323525	Pierce	55093	Ellsworth - V 3	3	5509312	NO	972	935	10
5509323525	Pierce	55093	Ellsworth - V 4	4	5509311	NO	800	781	1
5509323550	Pierce	55093	ELLSWORTH - T 1	1	5509312	NO	245	244	0
5509323550	Pierce	55093	ELLSWORTH - T 2	2	5509311	NO	901	882	6
5509323700	Pierce	55093	Elmwood - V 1	1	5509310	NO	817	784	1
5509323775	Pierce	55093	EL PASO - T 1	1	5509310	NO	681	661	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Saukville - V 2	32	1	9	0	0	2	607	579	3
Saukville - V 3	21	2	4	0	0	0	589	569	3
Saukville - V 4	13	4	4	0	0	1	258	242	0
Saukville - V 5	8	1	2	0	0	0	269	259	0
Saukville - V 6	18	1	5	0	0	6	642	617	11
Saukville - V 7	15	16	0	0	0	4	309	292	0
SAUKVILLE - T 1	26	1	1	0	0	0	651	632	0
SAUKVILLE - T 2	22	11	3	0	0	0	752	728	0
SAUKVILLE - T 3	0	0	0	0	0	0	43	43	0
Thiensville - V 1	29	26	4	0	4	1	710	669	7
Thiensville - V 2	30	9	4	0	6	0	590	558	3
Thiensville - V 3	12	23	3	0	0	8	651	606	14
Thiensville - V 4	19	24	3	0	0	4	611	562	14
ALBANY - T 1	8	1	0	0	1	0	473	465	0
Durand - C 1	4	6	3	0	0	0	477	467	3
Durand - C 2	8	1	11	0	0	0	538	525	0
Durand - C 3	4	0	2	1	0	0	482	476	0
DURAND - T 1	3	4	6	0	0	0	455	447	3
DURAND - T 2	4	0	2	0	0	0	98	95	0
FRANKFORT - T 1	1	0	0	0	0	0	271	270	0
LIMA - T 1	23	0	4	0	2	0	465	441	2
LIMA - T 2	0	0	1	0	1	0	55	54	0
Pepin - V 1	2	3	2	0	0	0	531	524	1
Pepin - V 2	0	0	1	0	0	0	184	183	0
PEPIN - T 1	0	1	1	0	0	0	309	308	0
PEPIN - T 2	2	3	1	1	0	0	258	250	1
Stockholm - V 1	0	0	0	0	0	0	60	60	0
STOCKHOLM - T 1	7	1	1	0	0	0	160	155	1
WATERVILLE - T 1	4	0	0	0	1	2	465	460	0
WATERVILLE - T 2	0	2	1	0	0	0	188	184	1
WAUBEEK - T 1	2	1	0	0	0	0	296	294	1
Bay City - V 1	3	2	1	0	0	0	367	363	2
CLIFTON - T 1	8	7	0	0	0	1	300	293	0
CLIFTON - T 2	6	23	4	0	0	0	443	426	1
CLIFTON - T 3	7	4	4	0	0	2	716	707	0
DIAMOND BLUFF - T 1	2	7	5	0	1	0	368	364	0
Ellsworth - V 1	20	6	12	0	0	1	636	606	2
Ellsworth - V 2	7	7	7	0	2	0	493	480	1
Ellsworth - V 3	12	3	10	0	2	0	735	712	4
Ellsworth - V 4	9	3	6	0	0	0	561	550	0
ELLSWORTH - T 1	0	1	0	0	0	0	189	188	0
ELLSWORTH - T 2	2	1	5	0	4	1	691	679	4
Elmwood - V 1	25	1	6	0	0	0	636	619	1
EL PASO - T 1	17	0	1	0	0	0	526	512	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Saukville - V 2	17	1	6	0	0	1	455	282
Saukville - V 3	11	2	4	0	0	0	442	274
Saukville - V 4	8	4	3	0	0	1	195	120
Saukville - V 5	7	1	2	0	0	0	200	124
Saukville - V 6	8	0	4	0	0	2	476	297
Saukville - V 7	6	9	0	0	0	2	228	143
SAUKVILLE - T 1	17	1	1	0	0	0	559	405
SAUKVILLE - T 2	15	6	3	0	0	0	642	467
SAUKVILLE - T 3	0	0	0	0	0	0	35	26
Thiensville - V 1	14	12	4	0	3	1	603	359
Thiensville - V 2	17	6	4	0	2	0	497	297
Thiensville - V 3	10	14	3	0	0	4	547	328
Thiensville - V 4	14	17	2	0	0	2	512	308
ALBANY - T 1	6	1	0	0	1	0	303	149
Durand - C 1	2	2	3	0	0	0	289	136
Durand - C 2	6	1	6	0	0	0	321	153
Durand - C 3	3	0	2	1	0	0	287	137
DURAND - T 1	1	2	2	0	0	0	297	185
DURAND - T 2	2	0	1	0	0	0	62	39
FRANKFORT - T 1	1	0	0	0	0	0	182	65
LIMA - T 1	18	0	2	0	2	0	288	155
LIMA - T 2	0	0	1	0	0	0	33	18
Pepin - V 1	1	3	2	0	0	0	320	110
Pepin - V 2	0	0	1	0	0	0	108	38
PEPIN - T 1	0	0	1	0	0	0	221	97
PEPIN - T 2	2	3	1	1	0	0	180	80
Stockholm - V 1	0	0	0	0	0	0	48	10
STOCKHOLM - T 1	2	1	1	0	0	0	137	74
WATERVILLE - T 1	2	0	0	0	1	2	289	152
WATERVILLE - T 2	0	2	1	0	0	0	113	61
WAUBEEK - T 1	1	0	0	0	0	0	221	135
Bay City - V 1	2	0	0	0	0	0	184	93
CLIFTON - T 1	3	4	0	0	0	0	258	142
CLIFTON - T 2	4	11	1	0	0	0	375	209
CLIFTON - T 3	4	2	2	0	0	1	604	337
DIAMOND BLUFF - T 1	1	2	1	0	0	0	261	132
Ellsworth - V 1	17	5	6	0	0	0	385	190
Ellsworth - V 2	3	4	4	0	1	0	298	147
Ellsworth - V 3	7	3	7	0	2	0	437	218
Ellsworth - V 4	5	3	3	0	0	0	333	166
ELLSWORTH - T 1	0	1	0	0	0	0	143	79
ELLSWORTH - T 2	2	0	5	0	0	1	509	285
Elmwood - V 1	12	1	3	0	0	0	407	196
EL PASO - T 1	13	0	1	0	0	0	376	192

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Saukville - V 2	165	1	5	0	0	1	0
Saukville - V 3	160	1	5	0	0	1	0
Saukville - V 4	71	1	2	0	0	1	0
Saukville - V 5	73	0	2	0	0	1	0
Saukville - V 6	174	0	5	0	0	0	0
Saukville - V 7	83	0	2	0	0	0	0
SAUKVILLE - T 1	148	0	2	0	0	3	0
SAUKVILLE - T 2	170	0	2	0	0	3	0
SAUKVILLE - T 3	9	0	0	0	0	0	0
Thiensville - V 1	234	2	4	0	0	3	0
Thiensville - V 2	194	1	3	0	0	2	0
Thiensville - V 3	213	1	3	0	0	2	0
Thiensville - V 4	200	0	2	0	0	2	0
ALBANY - T 1	154	0	0	0	0	0	0
Durand - C 1	149	2	0	1	0	1	0
Durand - C 2	167	1	0	0	0	0	0
Durand - C 3	149	1	0	0	0	0	0
DURAND - T 1	108	0	3	0	1	0	0
DURAND - T 2	23	0	0	0	0	0	0
FRANKFORT - T 1	116	0	1	0	0	0	0
LIMA - T 1	132	0	1	0	0	0	0
LIMA - T 2	15	0	0	0	0	0	0
Pepin - V 1	205	1	3	0	0	1	0
Pepin - V 2	70	0	0	0	0	0	0
PEPIN - T 1	121	1	0	0	0	1	0
PEPIN - T 2	100	0	0	0	0	0	0
Stockholm - V 1	38	0	0	0	0	0	0
STOCKHOLM - T 1	62	1	0	0	0	0	0
WATERVILLE - T 1	131	1	3	0	0	2	0
WATERVILLE - T 2	52	0	0	0	0	0	0
WAUBEEK - T 1	84	0	1	0	0	1	0
Bay City - V 1	91	0	0	0	0	0	0
CLIFTON - T 1	110	1	3	0	0	1	0
CLIFTON - T 2	162	0	3	0	0	1	0
CLIFTON - T 3	262	0	5	0	0	0	0
DIAMOND BLUFF - T 1	125	0	4	0	0	0	0
Ellsworth - V 1	190	1	1	1	0	1	0
Ellsworth - V 2	147	1	1	0	0	1	0
Ellsworth - V 3	218	0	0	0	0	1	0
Ellsworth - V 4	167	0	0	0	0	0	0
ELLSWORTH - T 1	61	1	1	0	0	1	0
ELLSWORTH - T 2	220	0	3	0	0	1	0
Elmwood - V 1	202	0	7	0	0	1	0
EL PASO - T 1	181	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Saukville - V 2	0	1	450	276	158	13	2
Saukville - V 3	0	1	437	268	153	13	2
Saukville - V 4	0	0	190	116	67	6	1
Saukville - V 5	0	0	196	121	69	5	1
Saukville - V 6	0	0	472	291	166	13	2
Saukville - V 7	0	0	225	140	79	6	0
SAUKVILLE - T 1	0	1	554	391	150	8	4
SAUKVILLE - T 2	0	0	636	451	173	9	3
SAUKVILLE - T 3	0	0	34	25	9	0	0
Thiensville - V 1	0	1	592	350	225	14	2
Thiensville - V 2	0	0	491	290	187	12	2
Thiensville - V 3	0	0	539	320	205	12	2
Thiensville - V 4	0	0	505	300	193	11	1
ALBANY - T 1	0	0	287	149	138	0	0
Durand - C 1	0	0	283	133	140	6	3
Durand - C 2	0	0	316	150	157	6	3
Durand - C 3	0	0	280	133	140	5	2
DURAND - T 1	0	0	293	173	114	6	0
DURAND - T 2	0	0	62	37	24	1	0
FRANKFORT - T 1	0	0	170	58	106	5	1
LIMA - T 1	0	0	286	144	135	5	2
LIMA - T 2	0	0	31	16	15	0	0
Pepin - V 1	0	0	304	110	191	3	0
Pepin - V 2	0	0	104	38	66	0	0
PEPIN - T 1	0	1	215	89	121	4	1
PEPIN - T 2	0	0	175	73	100	2	0
Stockholm - V 1	0	0	49	12	37	0	0
STOCKHOLM - T 1	0	0	131	61	63	7	0
WATERVILLE - T 1	0	0	276	140	127	8	1
WATERVILLE - T 2	0	0	109	56	51	2	0
WAUBEEK - T 1	0	0	221	130	87	4	0
Bay City - V 1	0	0	183	83	90	8	2
CLIFTON - T 1	0	1	254	136	112	4	2
CLIFTON - T 2	0	0	371	200	164	5	2
CLIFTON - T 3	0	0	597	322	265	8	2
DIAMOND BLUFF - T 1	0	0	256	115	133	7	1
Ellsworth - V 1	0	1	379	176	194	6	2
Ellsworth - V 2	0	1	296	137	151	5	2
Ellsworth - V 3	0	0	435	203	224	6	2
Ellsworth - V 4	0	0	331	155	170	5	1
ELLSWORTH - T 1	0	0	139	70	66	2	1
ELLSWORTH - T 2	0	0	499	253	237	6	3
Elmwood - V 1	0	1	396	177	206	7	5
EL PASO - T 1	0	1	366	191	170	3	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Saukville - V 2	0	0	1	424	276	147	0
Saukville - V 3	0	0	1	412	268	143	0
Saukville - V 4	0	0	0	179	117	62	0
Saukville - V 5	0	0	0	187	122	65	0
Saukville - V 6	0	0	0	446	291	155	0
Saukville - V 7	0	0	0	214	140	74	0
SAUKVILLE - T 1	0	0	1	515	391	123	0
SAUKVILLE - T 2	0	0	0	593	451	142	0
SAUKVILLE - T 3	0	0	0	33	25	8	0
Thiensville - V 1	0	0	1	564	362	201	0
Thiensville - V 2	0	0	0	467	300	167	0
Thiensville - V 3	0	0	0	516	331	185	0
Thiensville - V 4	0	0	0	482	310	172	0
ALBANY - T 1	0	0	0	286	109	177	0
Durand - C 1	0	0	1	269	101	168	0
Durand - C 2	0	0	0	304	114	190	0
Durand - C 3	0	0	0	270	101	169	0
DURAND - T 1	0	0	0	283	125	158	0
DURAND - T 2	0	0	0	60	26	34	0
FRANKFORT - T 1	0	0	0	164	41	123	0
LIMA - T 1	0	0	0	265	103	162	0
LIMA - T 2	0	0	0	31	12	19	0
Pepin - V 1	0	0	0	298	89	209	0
Pepin - V 2	0	0	0	102	30	72	0
PEPIN - T 1	0	0	0	208	69	139	0
PEPIN - T 2	0	0	0	171	56	115	0
Stockholm - V 1	0	0	0	48	10	38	0
STOCKHOLM - T 1	0	0	0	128	54	74	0
WATERVILLE - T 1	0	0	0	261	102	158	0
WATERVILLE - T 2	0	0	0	104	41	63	0
WAUBEEK - T 1	0	0	0	213	95	118	0
Bay City - V 1	0	0	0	172	68	104	0
CLIFTON - T 1	0	0	0	245	114	131	0
CLIFTON - T 2	0	0	0	362	168	194	0
CLIFTON - T 3	0	0	0	583	271	312	0
DIAMOND BLUFF - T 1	0	0	0	242	98	144	0
Ellsworth - V 1	0	0	1	369	140	228	0
Ellsworth - V 2	0	0	1	285	108	177	0
Ellsworth - V 3	0	0	0	423	161	262	0
Ellsworth - V 4	0	0	0	322	122	200	0
ELLSWORTH - T 1	0	0	0	132	56	75	0
ELLSWORTH - T 2	0	0	0	474	201	273	0
Elmwood - V 1	0	0	1	374	134	240	0
EL PASO - T 1	0	0	0	347	133	213	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Saukville - V 2	1	438	281	0	0	157	428
Saukville - V 3	1	425	273	0	0	152	415
Saukville - V 4	0	187	120	0	0	67	182
Saukville - V 5	0	193	124	0	0	69	189
Saukville - V 6	0	461	296	0	0	165	450
Saukville - V 7	0	221	142	0	0	79	216
SAUKVILLE - T 1	1	542	407	0	1	134	525
SAUKVILLE - T 2	0	624	469	0	0	155	604
SAUKVILLE - T 3	0	34	26	0	0	8	34
Thiensville - V 1	1	446	431	0	13	2	577
Thiensville - V 2	0	370	358	0	11	1	479
Thiensville - V 3	0	406	394	0	11	1	527
Thiensville - V 4	0	380	370	0	10	0	494
ALBANY - T 1	0	0	0	0	0	0	290
Durand - C 1	0	0	0	0	0	0	280
Durand - C 2	0	0	0	0	0	0	315
Durand - C 3	0	0	0	0	0	0	281
DURAND - T 1	0	0	0	0	0	0	290
DURAND - T 2	0	0	0	0	0	0	62
FRANKFORT - T 1	0	0	0	0	0	0	168
LIMA - T 1	0	0	0	0	0	0	278
LIMA - T 2	0	0	0	0	0	0	32
Pepin - V 1	0	0	0	0	0	0	303
Pepin - V 2	0	0	0	0	0	0	104
PEPIN - T 1	0	0	0	0	0	0	210
PEPIN - T 2	0	0	0	0	0	0	174
Stockholm - V 1	0	0	0	0	0	0	49
STOCKHOLM - T 1	0	0	0	0	0	0	130
WATERVILLE - T 1	1	0	0	0	0	0	274
WATERVILLE - T 2	0	0	0	0	0	0	109
WAUBEEK - T 1	0	0	0	0	0	0	219
Bay City - V 1	0	0	0	0	0	0	177
CLIFTON - T 1	0	0	0	0	0	0	248
CLIFTON - T 2	0	0	0	0	0	0	365
CLIFTON - T 3	0	0	0	0	0	0	588
DIAMOND BLUFF - T 1	0	0	0	0	0	0	252
Ellsworth - V 1	1	0	0	0	0	0	371
Ellsworth - V 2	0	0	0	0	0	0	288
Ellsworth - V 3	0	0	0	0	0	0	427
Ellsworth - V 4	0	0	0	0	0	0	325
ELLSWORTH - T 1	1	0	0	0	0	0	137
ELLSWORTH - T 2	0	0	0	0	0	0	495
Elmwood - V 1	0	0	0	0	0	0	398
EL PASO - T 1	1	0	0	0	0	0	364



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Saukville - V 2	280	148	0	0	0	0
Saukville - V 3	272	143	0	0	0	0
Saukville - V 4	119	63	0	0	0	0
Saukville - V 5	124	65	0	0	0	0
Saukville - V 6	295	155	0	0	0	0
Saukville - V 7	142	74	0	0	0	0
SAUKVILLE - T 1	396	128	1	0	0	0
SAUKVILLE - T 2	456	147	1	0	0	0
SAUKVILLE - T 3	26	8	0	0	0	0
Thiensville - V 1	388	188	1	0	0	0
Thiensville - V 2	322	156	1	0	0	0
Thiensville - V 3	355	172	0	0	0	0
Thiensville - V 4	333	161	0	0	0	0
ALBANY - T 1	130	160	0	0	0	0
Durand - C 1	129	151	0	0	0	0
Durand - C 2	145	170	0	0	0	0
Durand - C 3	130	151	0	0	0	0
DURAND - T 1	164	126	0	0	0	0
DURAND - T 2	35	27	0	0	0	0
FRANKFORT - T 1	52	116	0	0	0	0
LIMA - T 1	147	131	0	0	0	0
LIMA - T 2	17	15	0	0	0	0
Pepin - V 1	97	206	0	0	0	0
Pepin - V 2	33	71	0	0	0	0
PEPIN - T 1	87	123	0	0	0	0
PEPIN - T 2	72	102	0	0	0	0
Stockholm - V 1	13	36	0	0	0	0
STOCKHOLM - T 1	62	68	0	0	0	0
WATERVILLE - T 1	141	132	1	0	0	0
WATERVILLE - T 2	56	53	0	0	0	0
WAUBEEK - T 1	123	96	0	0	0	0
Bay City - V 1	85	92	0	0	0	0
CLIFTON - T 1	135	113	0	0	0	0
CLIFTON - T 2	199	166	0	0	0	0
CLIFTON - T 3	321	267	0	0	0	0
DIAMOND BLUFF - T 1	114	135	3	0	0	0
Ellsworth - V 1	185	186	0	0	0	0
Ellsworth - V 2	144	144	0	0	0	0
Ellsworth - V 3	213	214	0	0	0	0
Ellsworth - V 4	162	163	0	0	0	0
ELLSWORTH - T 1	73	64	0	0	0	0
ELLSWORTH - T 2	263	232	0	0	0	0
Elmwood - V 1	180	218	0	0	0	0
EL PASO - T 1	189	174	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Saukville - V 2	0	359	0	0	5	0	354	V
Saukville - V 3	0	348	0	0	5	0	343	V
Saukville - V 4	0	151	0	0	1	0	150	V
Saukville - V 5	0	157	0	0	1	0	156	V
Saukville - V 6	0	377	0	0	4	0	373	V
Saukville - V 7	0	181	0	0	2	0	179	V
SAUKVILLE - T 1	0	441	0	0	4	0	437	T
SAUKVILLE - T 2	0	509	0	0	4	0	505	T
SAUKVILLE - T 3	0	28	0	0	0	0	28	T
Thiensville - V 1	0	440	0	0	7	0	433	V
Thiensville - V 2	0	365	0	0	5	0	360	V
Thiensville - V 3	0	402	0	0	5	0	397	V
Thiensville - V 4	0	377	0	0	5	0	372	V
ALBANY - T 1	0	230	230	0	0	0	0	T
Durand - C 1	0	220	217	0	3	0	0	C
Durand - C 2	0	245	243	0	2	0	0	C
Durand - C 3	0	220	218	0	2	0	0	C
DURAND - T 1	0	244	242	0	2	0	0	T
DURAND - T 2	0	51	51	0	0	0	0	T
FRANKFORT - T 1	0	146	143	0	3	0	0	T
LIMA - T 1	0	229	229	0	0	0	0	T
LIMA - T 2	0	27	27	0	0	0	0	T
Pepin - V 1	0	264	263	0	1	0	0	V
Pepin - V 2	0	91	91	0	0	0	0	V
PEPIN - T 1	0	183	181	0	2	0	0	T
PEPIN - T 2	0	152	151	0	1	0	0	T
Stockholm - V 1	0	41	40	0	1	0	0	V
STOCKHOLM - T 1	0	98	97	0	1	0	0	T
WATERVILLE - T 1	0	212	207	0	5	0	0	T
WATERVILLE - T 2	0	85	83	0	2	0	0	T
WAUBEEK - T 1	0	174	171	0	3	0	0	T
Bay City - V 1	0	142	138	0	4	0	0	V
CLIFTON - T 1	0	182	178	0	4	0	0	T
CLIFTON - T 2	0	267	261	0	6	0	0	T
CLIFTON - T 3	0	430	422	0	8	0	0	T
DIAMOND BLUFF - T 1	0	169	168	0	1	0	0	T
Ellsworth - V 1	0	311	306	0	5	0	0	V
Ellsworth - V 2	0	242	238	0	4	0	0	V
Ellsworth - V 3	0	357	353	0	4	0	0	V
Ellsworth - V 4	0	272	269	0	3	0	0	V
ELLSWORTH - T 1	0	110	107	0	3	0	0	T
ELLSWORTH - T 2	0	399	390	0	9	0	0	T
Elmwood - V 1	0	314	312	0	2	0	0	V
EL PASO - T 1	0	293	289	0	4	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55093291500001	GILMAN - T 1	93	31	3	55093291500001	29150	GILMAN
55093330500001	HARTLAND - T 1	93	31	3	55093330500001	33050	HARTLAND
55093373500001	ISABELLE - T 1	93	31	3	55093373500001	37350	ISABELLE
55093481750001	Maiden Rock - V 1	93	31	3	55093481750001	48175	Maiden Rock
55093482000001	MAIDEN ROCK - T 1	93	31	3	55093482000001	48200	MAIDEN ROCK
55093497750001	MARTELL - T 1	93	31	3	55093497750001	49775	MARTELL
55093497750002	MARTELL - T 2	93	31	3	55093497750002	49775	MARTELL
55093590250001	OAK GROVE - T 1	93	31	3	55093590250001	59025	OAK GROVE
55093590250002	OAK GROVE - T 2	93	31	3	55093590250002	59025	OAK GROVE
55093590250003	OAK GROVE - T 3	93	31	3	55093590250003	59025	OAK GROVE
55093636000001	Plum City - V 1	93	31	3	55093636000001	63600	Plum City
55093653750001	Prescott - C 1	93	31	3	55093653750001	65375	Prescott
55093653750002	Prescott - C 2	93	31	3	55093653750002	65375	Prescott
55093653750003	Prescott - C 3	93	31	3	55093653750003	65375	Prescott
55093653750004	Prescott - C 4	93	31	3	55093653750004	65375	Prescott
55093653750005	Prescott - C 5	93	31	3	55093653750005	65375	Prescott
55093653750006	Prescott - C 6	93	31	3	55093653750006	65375	Prescott
55093682750005	River Falls - C 5	30	10	3	55093682750005	68275	River Falls
55093682750006	River Falls - C 6	30	10	3	55093682750006	68275	River Falls
55093682750007	River Falls - C 7	30	10	3	55093682750007	68275	River Falls
55093682750008	River Falls - C 8	30	10	3	55093682750008	68275	River Falls
55093682750009	River Falls - C 9	30	10	3	55093682750009	68275	River Falls
55093682750010	River Falls - C 10	30	10	3	55093682750010	68275	River Falls
55093682750011	River Falls - C 11	30	10	3	55093682750011	68275	River Falls
55093682750012	River Falls - C 12	30	10	3	55093682750012	68275	River Falls
55093682750013	River Falls - C 13	30	10	3	55093682750013	68275	River Falls
55093682750014	River Falls - C 14	30	10	3	55093682750014	68275	River Falls
55093683000001	RIVER FALLS - T 1	30	10	3	55093683000001	68300	RIVER FALLS
55093683000002	RIVER FALLS - T 2	30	10	3	55093683000002	68300	RIVER FALLS
55093683000003	RIVER FALLS - T 3	30	10	3	55093683000003	68300	RIVER FALLS
55093687750001	ROCK ELM - T 1	93	31	3	55093687750001	68775	ROCK ELM
55093711500001	SALEM - T 1	93	31	3	55093711500001	71150	SALEM
55093761000001	SPRING LAKE - T 1	93	31	3	55093761000001	76100	SPRING LAKE
55093761000002	SPRING LAKE - T 2	93	31	3	55093761000002	76100	SPRING LAKE
55093763000001	Spring Valley - V 1	93	31	3	55093763000001	76300	Spring Valley
55093805500001	TRENTON - T 1	93	31	3	55093805500001	80550	TRENTON
55093805500002	TRENTON - T 2	93	31	3	55093805500002	80550	TRENTON
55093807000001	TRIMBELLE - T 1	93	31	3	55093807000001	80700	TRIMBELLE
55093807000002	TRIMBELLE - T 2	93	31	3	55093807000002	80700	TRIMBELLE
55093816000001	UNION - T 1	93	31	3	55093816000001	81600	UNION
55095009500001	ALDEN - T 1	28	10	7	55095009500001	00950	ALDEN
55095009500002	ALDEN - T 2	28	10	7	55095009500002	00950	ALDEN
55095009500003	ALDEN - T 3	28	10	7	55095009500003	00950	ALDEN
55095009500004	ALDEN - T 4	28	10	7	55095009500004	00950	ALDEN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5509329150	Pierce	55093	GILMAN - T 1	1	5509309	NO	959	934	1
5509333050	Pierce	55093	HARTLAND - T 1	1	5509314	NO	827	814	4
5509337350	Pierce	55093	ISABELLE - T 1	1	5509314	NO	281	271	1
5509348175	Pierce	55093	Maiden Rock - V 1	1	5509317	NO	119	114	0
5509348200	Pierce	55093	MAIDEN ROCK - T 1	1	5509317	NO	589	577	4
5509349775	Pierce	55093	MARTELL - T 1	1	5509312	NO	470	458	5
5509349775	Pierce	55093	MARTELL - T 2	2	5509308	NO	715	695	2
5509359025	Pierce	55093	OAK GROVE - T 1	1	5509315	NO	751	733	6
5509359025	Pierce	55093	OAK GROVE - T 2	2	5509316	NO	754	723	0
5509359025	Pierce	55093	OAK GROVE - T 3	3	5509313	NO	645	625	3
5509363600	Pierce	55093	Plum City - V 1	1	5509317	NO	599	559	3
5509365375	Pierce	55093	Prescott - C 1	1	5509315	NO	793	744	2
5509365375	Pierce	55093	Prescott - C 2	2	5509315	NO	777	749	4
5509365375	Pierce	55093	Prescott - C 3	3	5509301	NO	863	819	4
5509365375	Pierce	55093	Prescott - C 4	4	5509301	NO	719	693	4
5509365375	Pierce	55093	Prescott - C 5	5	5509301	NO	730	676	7
5509365375	Pierce	55093	Prescott - C 6	6	5509302	NO	376	353	7
5509368275	Pierce	55093	River Falls - C 5	5	5509304	NO	379	338	10
5509368275	Pierce	55093	River Falls - C 6	6	5509304	NO	1178	1102	22
5509368275	Pierce	55093	River Falls - C 7	7	5509304	NO	967	897	16
5509368275	Pierce	55093	River Falls - C 8	8	5509303	NO	1725	1664	12
5509368275	Pierce	55093	River Falls - C 9	9	5509306	NO	1945	1810	32
5509368275	Pierce	55093	River Falls - C 10	10	5509306	NO	599	551	24
5509368275	Pierce	55093	River Falls - C 11	11	5509307	NO	1594	1444	44
5509368275	Pierce	55093	River Falls - C 12	12	5509305	NO	1485	1408	14
5509368275	Pierce	55093	River Falls - C 13	13	5509305	NO	1037	944	18
5509368275	Pierce	55093	River Falls - C 14	14	5509307	NO	942	897	18
5509368300	Pierce	55093	RIVER FALLS - T 1	1	5509308	NO	719	692	10
5509368300	Pierce	55093	RIVER FALLS - T 2	2	5509308	NO	902	877	7
5509368300	Pierce	55093	RIVER FALLS - T 3	3	5509303	NO	650	635	3
5509368775	Pierce	55093	ROCK ELM - T 1	1	5509310	NO	485	452	9
5509371150	Pierce	55093	SALEM - T 1	1	5509317	NO	510	499	0
5509376100	Pierce	55093	SPRING LAKE - T 1	1	5509310	NO	466	463	1
5509376100	Pierce	55093	SPRING LAKE - T 2	2	5509309	NO	97	92	1
5509376300	Pierce	55093	Spring Valley - V 1	1	5509309	NO	1346	1313	5
5509380550	Pierce	55093	TRENTON - T 1	1	5509314	NO	716	705	1
5509380550	Pierce	55093	TRENTON - T 2	2	5509316	NO	1113	1080	7
5509380700	Pierce	55093	TRIMBELLE - T 1	1	5509313	NO	935	919	4
5509380700	Pierce	55093	TRIMBELLE - T 2	2	5509313	NO	744	731	3
5509381600	Pierce	55093	UNION - T 1	1	5509317	NO	609	598	0
5509500950	Polk	55095	ALDEN - T 1	1	5509515	NO	600	576	9
5509500950	Polk	55095	ALDEN - T 2	2	5509521	NO	803	793	0
5509500950	Polk	55095	ALDEN - T 3	3	5509521	NO	958	945	2
5509500950	Polk	55095	ALDEN - T 4	4	5509515	NO	425	419	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
GILMAN - T 1	9	7	8	0	0	0	710	694	0
HARTLAND - T 1	4	1	4	0	0	0	644	636	1
ISABELLE - T 1	7	0	2	0	0	0	223	217	1
Maiden Rock - V 1	1	4	0	0	0	0	90	87	0
MAIDEN ROCK - T 1	4	3	1	0	0	0	474	470	0
MARTELL - T 1	3	0	2	0	0	2	353	344	2
MARTELL - T 2	8	1	9	0	0	0	552	538	2
OAK GROVE - T 1	8	1	2	0	1	0	534	524	2
OAK GROVE - T 2	17	11	2	0	0	1	532	516	0
OAK GROVE - T 3	10	1	2	0	4	0	441	424	1
Plum City - V 1	34	2	1	0	0	0	472	449	2
Prescott - C 1	25	4	10	3	2	3	568	543	2
Prescott - C 2	14	0	10	0	0	0	602	591	1
Prescott - C 3	19	6	13	0	1	1	662	638	2
Prescott - C 4	8	3	9	0	0	2	555	538	3
Prescott - C 5	12	14	20	0	0	1	546	519	3
Prescott - C 6	9	4	3	0	0	0	221	212	4
River Falls - C 5	2	16	6	7	0	0	276	263	2
River Falls - C 6	21	17	10	0	3	3	974	924	15
River Falls - C 7	21	26	5	0	0	2	856	799	10
River Falls - C 8	24	17	8	0	0	0	1302	1268	9
River Falls - C 9	30	60	9	1	0	3	1883	1757	26
River Falls - C 10	13	5	5	0	0	1	460	429	12
River Falls - C 11	52	32	18	0	4	0	1259	1171	25
River Falls - C 12	20	33	3	1	2	4	1317	1259	10
River Falls - C 13	27	30	17	0	0	1	895	827	10
River Falls - C 14	8	14	5	0	0	0	711	683	6
RIVER FALLS - T 1	13	2	2	0	0	0	552	534	5
RIVER FALLS - T 2	7	4	6	0	1	0	684	672	2
RIVER FALLS - T 3	3	2	7	0	0	0	520	510	3
ROCK ELM - T 1	13	1	9	0	0	1	376	356	6
SALEM - T 1	11	0	0	0	0	0	374	365	0
SPRING LAKE - T 1	1	1	0	0	0	0	361	360	0
SPRING LAKE - T 2	3	1	0	0	0	0	83	81	0
Spring Valley - V 1	18	5	3	0	0	2	998	979	1
TRENTON - T 1	5	3	0	2	0	0	549	541	1
TRENTON - T 2	3	1	21	0	0	1	857	838	1
TRIMBELLE - T 1	5	4	3	0	0	0	691	681	2
TRIMBELLE - T 2	5	3	2	0	0	0	587	582	0
UNION - T 1	8	0	1	0	0	2	455	448	0
ALDEN - T 1	10	2	3	0	0	0	421	412	3
ALDEN - T 2	2	6	2	0	0	0	619	615	0
ALDEN - T 3	5	1	5	0	0	0	742	733	1
ALDEN - T 4	1	1	2	0	2	0	313	308	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
GILMAN - T 1	6	6	4	0	0	0	551	281
HARTLAND - T 1	4	1	2	0	0	0	461	294
ISABELLE - T 1	3	0	2	0	0	0	151	79
Maiden Rock - V 1	1	2	0	0	0	0	80	28
MAIDEN ROCK - T 1	2	1	1	0	0	0	322	178
MARTELL - T 1	3	0	2	0	0	2	274	142
MARTELL - T 2	5	1	6	0	0	0	423	220
OAK GROVE - T 1	6	1	0	0	1	0	436	254
OAK GROVE - T 2	8	6	2	0	0	0	430	252
OAK GROVE - T 3	10	1	1	0	4	0	353	208
Plum City - V 1	18	2	1	0	0	0	289	158
Prescott - C 1	11	1	5	3	2	1	376	189
Prescott - C 2	7	0	3	0	0	0	398	201
Prescott - C 3	11	4	6	0	1	0	439	221
Prescott - C 4	4	3	7	0	0	0	363	184
Prescott - C 5	8	6	10	0	0	0	357	181
Prescott - C 6	4	0	1	0	0	0	144	73
River Falls - C 5	1	7	2	1	0	0	398	188
River Falls - C 6	13	12	6	0	3	1	505	197
River Falls - C 7	18	24	5	0	0	0	443	174
River Falls - C 8	8	10	7	0	0	0	673	264
River Falls - C 9	29	58	9	1	0	3	970	381
River Falls - C 10	11	4	4	0	0	0	236	93
River Falls - C 11	34	16	11	0	2	0	646	254
River Falls - C 12	15	26	3	1	1	2	675	266
River Falls - C 13	20	24	13	0	0	1	458	181
River Falls - C 14	8	10	4	0	0	0	362	143
RIVER FALLS - T 1	9	2	2	0	0	0	460	228
RIVER FALLS - T 2	4	1	5	0	0	0	568	283
RIVER FALLS - T 3	3	0	4	0	0	0	428	214
ROCK ELM - T 1	8	1	4	0	0	1	242	106
SALEM - T 1	9	0	0	0	0	0	266	132
SPRING LAKE - T 1	0	1	0	0	0	0	273	135
SPRING LAKE - T 2	1	1	0	0	0	0	60	31
Spring Valley - V 1	9	4	3	0	0	2	712	328
TRENTON - T 1	4	3	0	0	0	0	388	208
TRENTON - T 2	3	1	14	0	0	0	596	324
TRIMBELLE - T 1	4	3	1	0	0	0	512	285
TRIMBELLE - T 2	3	1	1	0	0	0	430	242
UNION - T 1	4	0	1	0	0	2	302	211
ALDEN - T 1	3	1	2	0	0	0	317	181
ALDEN - T 2	0	2	2	0	0	0	464	265
ALDEN - T 3	5	1	2	0	0	0	551	317
ALDEN - T 4	1	0	2	0	2	0	231	134

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
GILMAN - T 1	260	1	3	0	0	3	0
HARTLAND - T 1	163	1	1	0	0	0	0
ISABELLE - T 1	68	0	2	0	0	2	0
Maiden Rock - V 1	47	1	1	0	0	0	0
MAIDEN ROCK - T 1	138	2	2	0	0	1	0
MARTELL - T 1	124	3	2	0	0	2	0
MARTELL - T 2	193	3	3	0	0	3	0
OAK GROVE - T 1	172	2	4	0	0	2	0
OAK GROVE - T 2	171	1	4	0	0	1	0
OAK GROVE - T 3	141	0	2	0	0	1	0
Plum City - V 1	129	1	0	0	0	1	0
Prescott - C 1	178	1	3	0	0	3	0
Prescott - C 2	189	1	3	0	0	3	0
Prescott - C 3	208	1	4	0	0	4	0
Prescott - C 4	173	1	2	0	0	2	0
Prescott - C 5	171	0	2	0	0	2	0
Prescott - C 6	69	0	1	0	0	1	0
River Falls - C 5	203	1	3	1	0	1	0
River Falls - C 6	291	3	7	1	0	3	0
River Falls - C 7	255	3	6	0	0	3	0
River Falls - C 8	388	4	9	0	0	4	0
River Falls - C 9	561	5	13	0	0	6	0
River Falls - C 10	137	1	2	0	0	2	0
River Falls - C 11	375	3	8	0	0	4	0
River Falls - C 12	392	3	8	0	0	3	0
River Falls - C 13	266	2	5	0	0	2	0
River Falls - C 14	211	1	4	0	0	2	0
RIVER FALLS - T 1	225	1	3	0	0	2	0
RIVER FALLS - T 2	278	1	3	0	0	3	0
RIVER FALLS - T 3	211	0	2	0	0	1	0
ROCK ELM - T 1	129	0	0	0	0	4	0
SALEM - T 1	130	1	3	0	0	0	0
SPRING LAKE - T 1	128	1	4	1	0	3	0
SPRING LAKE - T 2	29	0	0	0	0	0	0
Spring Valley - V 1	368	2	11	0	1	1	0
TRENTON - T 1	172	1	3	1	1	1	0
TRENTON - T 2	266	1	4	0	0	0	0
TRIMBELLE - T 1	221	1	3	0	0	1	0
TRIMBELLE - T 2	186	0	2	0	0	0	0
UNION - T 1	83	0	5	0	0	1	0
ALDEN - T 1	128	1	4	0	0	2	0
ALDEN - T 2	188	2	5	0	0	2	0
ALDEN - T 3	225	1	5	0	0	2	0
ALDEN - T 4	95	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
GILMAN - T 1	0	3	545	265	266	12	2
HARTLAND - T 1	0	2	451	272	172	5	2
ISABELLE - T 1	0	0	150	76	71	3	0
Maiden Rock - V 1	0	3	80	33	44	3	0
MAIDEN ROCK - T 1	0	1	314	169	135	7	3
MARTELL - T 1	0	1	271	139	123	7	2
MARTELL - T 2	0	1	418	216	191	10	1
OAK GROVE - T 1	0	2	425	237	179	6	3
OAK GROVE - T 2	0	1	423	236	179	5	3
OAK GROVE - T 3	0	1	348	195	147	4	2
Plum City - V 1	0	0	280	151	123	4	2
Prescott - C 1	0	2	368	177	181	8	1
Prescott - C 2	0	1	390	188	192	9	1
Prescott - C 3	0	1	428	206	210	10	2
Prescott - C 4	0	1	356	172	176	7	1
Prescott - C 5	0	1	349	169	173	7	0
Prescott - C 6	0	0	141	68	70	3	0
River Falls - C 5	0	1	389	187	194	6	1
River Falls - C 6	0	3	489	191	283	10	4
River Falls - C 7	0	2	430	168	249	9	3
River Falls - C 8	0	4	653	255	378	14	5
River Falls - C 9	0	4	942	368	546	20	6
River Falls - C 10	0	1	228	90	133	4	1
River Falls - C 11	0	2	627	246	365	12	4
River Falls - C 12	0	3	656	257	382	13	4
River Falls - C 13	0	2	444	174	259	9	2
River Falls - C 14	0	1	353	138	206	7	2
RIVER FALLS - T 1	0	1	454	216	229	5	3
RIVER FALLS - T 2	0	0	559	267	284	6	2
RIVER FALLS - T 3	0	0	423	202	215	4	2
ROCK ELM - T 1	0	3	240	109	125	2	4
SALEM - T 1	0	0	259	123	130	2	4
SPRING LAKE - T 1	0	1	266	137	114	10	5
SPRING LAKE - T 2	0	0	58	31	25	2	0
Spring Valley - V 1	0	1	698	291	375	25	7
TRENTON - T 1	0	1	382	204	171	4	2
TRENTON - T 2	0	1	591	318	265	6	2
TRIMBELLE - T 1	0	1	503	270	224	4	5
TRIMBELLE - T 2	0	0	424	228	189	3	4
UNION - T 1	0	2	299	193	99	5	2
ALDEN - T 1	0	1	313	172	130	8	3
ALDEN - T 2	0	2	459	253	191	11	4
ALDEN - T 3	0	1	547	302	229	13	3
ALDEN - T 4	0	0	229	127	96	5	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
GILMAN - T 1	0	0	0	511	203	308	0
HARTLAND - T 1	0	0	0	439	229	210	0
ISABELLE - T 1	0	0	0	144	63	81	0
Maiden Rock - V 1	0	0	0	78	29	48	0
MAIDEN ROCK - T 1	0	0	0	309	140	169	0
MARTELL - T 1	0	0	0	262	122	140	0
MARTELL - T 2	0	0	0	407	190	217	0
OAK GROVE - T 1	0	0	0	411	208	202	0
OAK GROVE - T 2	0	0	0	408	206	202	0
OAK GROVE - T 3	0	0	0	337	171	166	0
Plum City - V 1	0	0	0	263	112	151	0
Prescott - C 1	0	0	1	352	150	201	0
Prescott - C 2	0	0	0	372	159	213	0
Prescott - C 3	0	0	0	407	174	233	0
Prescott - C 4	0	0	0	341	146	195	0
Prescott - C 5	0	0	0	335	143	192	0
Prescott - C 6	0	0	0	135	58	77	0
River Falls - C 5	0	0	1	380	152	227	0
River Falls - C 6	0	0	1	467	158	308	0
River Falls - C 7	0	0	1	411	139	271	0
River Falls - C 8	0	0	1	621	210	410	0
River Falls - C 9	0	0	2	898	303	594	0
River Falls - C 10	0	0	0	219	74	145	0
River Falls - C 11	0	0	0	600	203	397	0
River Falls - C 12	0	0	0	627	212	415	0
River Falls - C 13	0	0	0	426	144	282	0
River Falls - C 14	0	0	0	338	114	224	0
RIVER FALLS - T 1	0	0	1	440	177	262	0
RIVER FALLS - T 2	0	0	0	543	218	324	0
RIVER FALLS - T 3	0	0	0	412	166	246	0
ROCK ELM - T 1	0	0	0	230	77	153	0
SALEM - T 1	0	0	0	252	102	150	0
SPRING LAKE - T 1	0	0	0	243	101	141	0
SPRING LAKE - T 2	0	0	0	55	23	32	0
Spring Valley - V 1	0	0	0	671	251	420	0
TRENTON - T 1	0	0	1	372	168	203	0
TRENTON - T 2	0	0	0	577	262	315	0
TRIMBELLE - T 1	0	0	0	476	211	265	0
TRIMBELLE - T 2	0	0	0	402	178	224	0
UNION - T 1	0	0	0	289	162	127	0
ALDEN - T 1	0	0	0	303	180	122	0
ALDEN - T 2	0	0	0	443	263	180	0
ALDEN - T 3	0	0	0	529	315	214	0
ALDEN - T 4	0	0	0	223	133	90	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
GILMAN - T 1	0	0	0	0	0	0	531
HARTLAND - T 1	0	0	0	0	0	0	449
ISABELLE - T 1	0	0	0	0	0	0	148
Maiden Rock - V 1	1	0	0	0	0	0	79
MAIDEN ROCK - T 1	0	0	0	0	0	0	307
MARTELL - T 1	0	0	0	0	0	0	267
MARTELL - T 2	0	0	0	0	0	0	415
OAK GROVE - T 1	1	0	0	0	0	0	416
OAK GROVE - T 2	0	0	0	0	0	0	414
OAK GROVE - T 3	0	0	0	0	0	0	342
Plum City - V 1	0	0	0	0	0	0	267
Prescott - C 1	1	0	0	0	0	0	360
Prescott - C 2	0	0	0	0	0	0	380
Prescott - C 3	0	0	0	0	0	0	418
Prescott - C 4	0	0	0	0	0	0	350
Prescott - C 5	0	0	0	0	0	0	343
Prescott - C 6	0	0	0	0	0	0	138
River Falls - C 5	1	382	213	0	1	168	376
River Falls - C 6	1	479	223	0	1	255	469
River Falls - C 7	1	421	196	0	1	224	411
River Falls - C 8	1	638	297	0	1	340	625
River Falls - C 9	1	924	430	0	2	492	904
River Falls - C 10	0	224	104	0	0	120	220
River Falls - C 11	0	614	286	0	0	328	602
River Falls - C 12	0	643	300	0	0	343	630
River Falls - C 13	0	436	203	0	0	233	428
River Falls - C 14	0	347	162	0	0	185	340
RIVER FALLS - T 1	1	453	263	0	1	189	440
RIVER FALLS - T 2	1	560	325	0	0	235	544
RIVER FALLS - T 3	0	423	246	0	0	177	411
ROCK ELM - T 1	0	0	0	0	0	0	232
SALEM - T 1	0	0	0	0	0	0	261
SPRING LAKE - T 1	1	0	0	0	0	0	264
SPRING LAKE - T 2	0	0	0	0	0	0	59
Spring Valley - V 1	0	0	0	0	0	0	690
TRENTON - T 1	1	0	0	0	0	0	375
TRENTON - T 2	0	0	0	0	0	0	581
TRIMBELLE - T 1	0	0	0	0	0	0	487
TRIMBELLE - T 2	0	0	0	0	0	0	412
UNION - T 1	0	0	0	0	0	0	294
ALDEN - T 1	1	312	200	0	1	111	307
ALDEN - T 2	0	459	294	0	2	163	449
ALDEN - T 3	0	546	351	0	1	194	537
ALDEN - T 4	0	230	148	0	0	82	225

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
GILMAN - T 1	272	259	0	0	0	0
HARTLAND - T 1	287	162	0	0	0	0
ISABELLE - T 1	79	69	0	0	0	0
Maiden Rock - V 1	33	46	0	0	0	0
MAIDEN ROCK - T 1	170	137	0	0	0	0
MARTELL - T 1	140	127	0	0	0	0
MARTELL - T 2	218	197	0	0	0	0
OAK GROVE - T 1	234	182	0	0	0	0
OAK GROVE - T 2	233	181	0	0	0	0
OAK GROVE - T 3	193	149	0	0	0	0
Plum City - V 1	157	110	0	0	0	0
Prescott - C 1	173	186	1	0	0	0
Prescott - C 2	183	197	0	0	0	0
Prescott - C 3	201	217	0	0	0	0
Prescott - C 4	168	182	0	0	0	0
Prescott - C 5	165	178	0	0	0	0
Prescott - C 6	66	72	0	0	0	0
River Falls - C 5	186	189	1	0	0	0
River Falls - C 6	199	269	1	0	0	0
River Falls - C 7	175	236	0	0	0	0
River Falls - C 8	266	359	0	0	0	0
River Falls - C 9	385	519	0	0	0	0
River Falls - C 10	93	127	0	0	0	0
River Falls - C 11	256	346	0	0	0	0
River Falls - C 12	268	362	0	0	0	0
River Falls - C 13	182	246	0	0	0	0
River Falls - C 14	145	195	0	0	0	0
RIVER FALLS - T 1	221	218	1	0	0	0
RIVER FALLS - T 2	274	269	1	0	0	0
RIVER FALLS - T 3	207	204	0	0	0	0
ROCK ELM - T 1	99	133	0	0	0	0
SALEM - T 1	125	136	0	0	0	0
SPRING LAKE - T 1	140	124	0	0	0	0
SPRING LAKE - T 2	31	28	0	0	0	0
Spring Valley - V 1	340	350	0	0	0	0
TRENTON - T 1	196	178	1	0	0	0
TRENTON - T 2	304	277	0	0	0	0
TRIMBELLE - T 1	263	224	0	0	0	0
TRIMBELLE - T 2	223	189	0	0	0	0
UNION - T 1	188	106	0	0	0	0
ALDEN - T 1	184	121	2	0	0	0
ALDEN - T 2	269	178	2	0	0	0
ALDEN - T 3	322	213	2	0	0	0
ALDEN - T 4	136	89	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
GILMAN - T 1	0	437	431	0	6	0	0	T
HARTLAND - T 1	0	325	321	0	4	0	0	T
ISABELLE - T 1	0	125	125	0	0	0	0	T
Maiden Rock - V 1	0	70	69	0	1	0	0	V
MAIDEN ROCK - T 1	0	228	224	0	4	0	0	T
MARTELL - T 1	0	205	200	0	5	0	0	T
MARTELL - T 2	0	318	311	0	7	0	0	T
OAK GROVE - T 1	0	307	304	0	3	0	0	T
OAK GROVE - T 2	0	306	303	0	3	0	0	T
OAK GROVE - T 3	0	252	250	0	2	0	0	T
Plum City - V 1	0	203	202	0	1	0	0	V
Prescott - C 1	0	281	280	0	1	0	0	C
Prescott - C 2	0	298	297	0	1	0	0	C
Prescott - C 3	0	329	327	0	2	0	0	C
Prescott - C 4	0	274	273	0	1	0	0	C
Prescott - C 5	0	269	269	0	0	0	0	C
Prescott - C 6	0	108	108	0	0	0	0	C
River Falls - C 5	0	309	303	0	6	0	0	C
River Falls - C 6	0	388	379	0	9	0	0	C
River Falls - C 7	0	341	333	0	8	0	0	C
River Falls - C 8	0	518	506	0	12	0	0	C
River Falls - C 9	0	747	731	0	16	0	0	C
River Falls - C 10	0	181	178	0	3	0	0	C
River Falls - C 11	0	498	488	0	10	0	0	C
River Falls - C 12	0	522	511	0	11	0	0	C
River Falls - C 13	0	354	347	0	7	0	0	C
River Falls - C 14	0	282	276	0	6	0	0	C
RIVER FALLS - T 1	0	330	326	0	4	0	0	T
RIVER FALLS - T 2	0	408	404	0	4	0	0	T
RIVER FALLS - T 3	0	309	306	0	3	0	0	T
ROCK ELM - T 1	0	177	176	0	1	0	0	T
SALEM - T 1	0	211	210	0	1	0	0	T
SPRING LAKE - T 1	0	200	196	0	4	0	0	T
SPRING LAKE - T 2	0	45	45	0	0	0	0	T
Spring Valley - V 1	0	544	539	0	5	0	0	V
TRENTON - T 1	0	305	300	0	5	0	0	T
TRENTON - T 2	0	474	467	0	7	0	0	T
TRIMBELLE - T 1	0	361	354	0	7	0	0	T
TRIMBELLE - T 2	0	305	300	0	5	0	0	T
UNION - T 1	0	222	216	0	6	0	0	T
ALDEN - T 1	0	236	230	0	6	0	0	T
ALDEN - T 2	0	346	338	0	8	0	0	T
ALDEN - T 3	0	413	404	0	9	0	0	T
ALDEN - T 4	0	174	170	0	4	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55095017250001	Amery - C 1	28	10	7	55095017250001	01725	Amery
55095017250002	Amery - C 2	28	10	7	55095017250002	01725	Amery
55095017250003	Amery - C 3	28	10	7	55095017250003	01725	Amery
55095017250004	Amery - C 4	28	10	7	55095017250004	01725	Amery
55095017250005	Amery - C 5	28	10	7	55095017250005	01725	Amery
55095023500001	APPLE RIVER - T 1	28	10	7	55095023500001	02350	APPLE RIVER
55095023500002	APPLE RIVER - T 2	28	10	7	55095023500002	02350	APPLE RIVER
55095044750001	Balsam Lake - V 1	28	10	7	55095044750001	04475	Balsam Lake
55095044750002	Balsam Lake - V 2	28	10	7	55095044750002	04475	Balsam Lake
55095045000001	BALSAM LAKE - T 1	28	10	7	55095045000001	04500	BALSAM LAKE
55095045000002	BALSAM LAKE - T 2	28	10	7	55095045000002	04500	BALSAM LAKE
55095058250001	BEAVER - T 1	28	10	7	55095058250001	05825	BEAVER
5509505825002B	Turtle Lake - V 2 B	28	10	7	5509505825002B	81075	Turtle Lake
55095077000001	BLACK BROOK - T 1	28	10	7	55095077000001	07700	BLACK BROOK
55095077000002	BLACK BROOK - T 2	28	10	7	55095077000002	07700	BLACK BROOK
55095087500001	BONE LAKE - T 1	28	10	7	55095087500001	08750	BONE LAKE
55095138500001	Centuria - V 1	28	10	7	55095138500001	13850	Centuria
55095148370001	CLAM FALLS - T 1	28	10	7	55095148370001	14837	CLAM FALLS
55095151000001	Clayton - V 1	28	10	7	55095151000001	15100	Clayton
55095151250001	CLAYTON - T 1	28	10	7	55095151250001	15125	CLAYTON
55095152500001	Clear Lake - V 1	75	25	7	55095152500001	15250	Clear Lake
55095152500002	Clear Lake - V 2	75	25	7	55095152500002	15250	Clear Lake
55095152750001	CLEAR LAKE - T 1	75	25	7	55095152750001	15275	CLEAR LAKE
55095208500001	Dresser - V 1	28	10	7	55095208500001	20850	Dresser
55095244500001	EUREKA - T 1	28	10	7	55095244500001	24450	EUREKA
55095244500002	EUREKA - T 2	28	10	7	55095244500002	24450	EUREKA
55095253500001	FARMINGTON - T 1	28	10	7	55095253500001	25350	FARMINGTON
55095253500002	FARMINGTON - T 2	28	10	7	55095253500002	25350	FARMINGTON
55095275000001	Frederic - V 1	28	10	7	55095275000001	27500	Frederic
55095275000002	Frederic - V 2	28	10	7	55095275000002	27500	Frederic
55095283500001	GARFIELD - T 1	28	10	7	55095283500001	28350	GARFIELD
55095283500002	GARFIELD - T 2	28	10	7	55095283500002	28350	GARFIELD
55095287250001	GEORGETOWN - T 1	28	10	7	55095287250001	28725	GEORGETOWN
55095287250002	GEORGETOWN - T 2	28	10	7	55095287250002	28725	GEORGETOWN
55095384000001	JOHNSTOWN - T 1	75	25	7	55095384000001	38400	JOHNSTOWN
55095419000001	LAKETOWN - T 1	28	10	7	55095419000001	41900	LAKETOWN
55095444750001	LINCOLN - T 1	28	10	7	55095444750001	44475	LINCOLN
55095444750002	LINCOLN - T 2	28	10	7	55095444750002	44475	LINCOLN
55095444750003	LINCOLN - T 3	28	10	7	55095444750003	44475	LINCOLN
55095444750004	LINCOLN - T 4	28	10	7	55095444750004	44475	LINCOLN
55095457750001	LORAIN - T 1	28	10	7	55095457750001	45775	LORAIN
55095462000001	Luck - V 1	28	10	7	55095462000001	46200	Luck
55095462000002	Luck - V 2	28	10	7	55095462000002	46200	Luck
55095462250001	LUCK - T 1	28	10	7	55095462250001	46225	LUCK

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5509501725	Polk	55095	Amery - C 1	1	5509514	NO	401	394	1
5509501725	Polk	55095	Amery - C 2	2	5509514	NO	933	898	0
5509501725	Polk	55095	Amery - C 3	3	5509514	NO	624	591	3
5509501725	Polk	55095	Amery - C 4	4	5509522	NO	379	369	0
5509501725	Polk	55095	Amery - C 5	5	5509522	NO	595	566	2
5509502350	Polk	55095	APPLE RIVER - T 1	1	5509511	NO	476	459	0
5509502350	Polk	55095	APPLE RIVER - T 2	2	5509511	NO	670	648	3
5509504475	Polk	55095	Balsam Lake - V 1	1	5509510	NO	488	467	9
5509504475	Polk	55095	Balsam Lake - V 2	2	5509510	NO	521	479	4
5509504500	Polk	55095	BALSAM LAKE - T 1	1	5509510	NO	893	858	5
5509504500	Polk	55095	BALSAM LAKE - T 2	2	5509516	NO	518	497	2
5509505825	Polk	55095	BEAVER - T 1	1	5509511	NO	835	792	5
5509581075	Polk	55095	Turtle Lake - V 2 B	2B	5509511	NO	0	0	0
5509507700	Polk	55095	BLACK BROOK - T 1	1	5509515	NO	397	393	1
5509507700	Polk	55095	BLACK BROOK - T 2	2	5509522	NO	928	893	2
5509508750	Polk	55095	BONE LAKE - T 1	1	5509505	NO	717	687	5
5509513850	Polk	55095	Centuria - V 1	1	5509509	NO	948	906	8
5509514837	Polk	55095	CLAM FALLS - T 1	1	5509501	NO	596	573	4
5509515100	Polk	55095	Clayton - V 1	1	5509512	NO	571	545	11
5509515125	Polk	55095	CLAYTON - T 1	1	5509512	NO	975	960	0
5509515250	Polk	55095	Clear Lake - V 1	1	5509523	NO	515	487	0
5509515250	Polk	55095	Clear Lake - V 2	2	5509523	NO	555	535	1
5509515275	Polk	55095	CLEAR LAKE - T 1	1	5509523	NO	899	863	2
5509520850	Polk	55095	Dresser - V 1	1	5509517	NO	895	867	2
5509524450	Polk	55095	EUREKA - T 1	1	5509507	NO	810	795	2
5509524450	Polk	55095	EUREKA - T 2	2	5509507	NO	839	816	1
5509525350	Polk	55095	FARMINGTON - T 1	1	5509520	NO	942	896	3
5509525350	Polk	55095	FARMINGTON - T 2	2	5509520	NO	894	876	1
5509527500	Polk	55095	Frederic - V 1	1	5509502	NO	556	532	0
5509527500	Polk	55095	Frederic - V 2	2	5509502	NO	581	556	5
5509528350	Polk	55095	GARFIELD - T 1	1	5509516	NO	887	860	3
5509528350	Polk	55095	GARFIELD - T 2	2	5509516	NO	805	741	4
5509528725	Polk	55095	GEORGETOWN - T 1	1	5509505	NO	366	357	1
5509528725	Polk	55095	GEORGETOWN - T 2	2	5509505	NO	611	509	2
5509538400	Polk	55095	JOHNSTOWN - T 1	1	5509501	NO	534	436	0
5509541900	Polk	55095	LAKETOWN - T 1	1	5509503	NO	961	926	5
5509544475	Polk	55095	LINCOLN - T 1	1	5509513	NO	643	633	0
5509544475	Polk	55095	LINCOLN - T 2	2	5509513	NO	564	551	2
5509544475	Polk	55095	LINCOLN - T 3	3	5509513	NO	719	706	0
5509544475	Polk	55095	LINCOLN - T 4	4	5509512	NO	252	245	1
5509545775	Polk	55095	LORAIN - T 1	1	5509501	NO	284	266	3
5509546200	Polk	55095	Luck - V 1	1	5509504	NO	508	495	0
5509546200	Polk	55095	Luck - V 2	2	5509504	YES	611	579	4
5509546225	Polk	55095	LUCK - T 1	1	5509504	NO	653	613	11

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Amery - C 1	2	2	2	0	0	0	302	298	0
Amery - C 2	21	2	12	0	0	0	686	670	0
Amery - C 3	15	2	12	1	0	0	502	487	1
Amery - C 4	7	0	3	0	0	0	342	336	0
Amery - C 5	20	6	1	0	0	0	434	420	0
APPLE RIVER - T 1	8	2	7	0	0	0	373	367	0
APPLE RIVER - T 2	1	0	16	2	0	0	499	487	2
Balsam Lake - V 1	3	0	8	0	1	0	412	397	6
Balsam Lake - V 2	4	3	26	0	2	3	421	388	3
BALSAM LAKE - T 1	4	2	24	0	0	0	691	669	2
BALSAM LAKE - T 2	13	1	4	0	1	0	422	405	1
BEAVER - T 1	12	0	26	0	0	0	648	624	4
Turtle Lake - V 2 B	0	0	0	0	0	0	0	0	0
BLACK BROOK - T 1	1	0	2	0	0	0	295	292	0
BLACK BROOK - T 2	26	6	1	0	0	0	712	686	1
BONE LAKE - T 1	4	3	18	0	0	0	558	540	3
Centuria - V 1	5	11	11	0	1	6	699	675	5
CLAM FALLS - T 1	8	4	3	0	0	4	472	456	1
Clayton - V 1	12	0	1	0	1	1	379	365	3
CLAYTON - T 1	7	1	5	0	2	0	740	729	0
Clear Lake - V 1	21	1	3	0	3	0	398	380	0
Clear Lake - V 2	9	1	5	0	0	4	396	386	0
CLEAR LAKE - T 1	8	11	15	0	0	0	654	634	1
Dresser - V 1	17	7	0	1	0	1	649	633	1
EUREKA - T 1	1	4	7	0	1	0	612	600	1
EUREKA - T 2	10	1	10	0	1	0	652	633	0
FARMINGTON - T 1	33	2	6	0	0	2	688	655	1
FARMINGTON - T 2	9	2	4	0	0	2	665	652	0
Frederic - V 1	8	2	12	0	0	2	411	398	0
Frederic - V 2	4	5	11	0	0	0	433	425	0
GARFIELD - T 1	17	2	5	0	0	0	718	699	1
GARFIELD - T 2	42	6	7	1	0	4	569	528	2
GEORGETOWN - T 1	3	2	1	0	2	0	315	308	1
GEORGETOWN - T 2	10	3	86	0	0	1	478	423	0
JOHNSTOWN - T 1	3	0	93	0	0	2	407	343	0
LAKETOWN - T 1	16	4	9	0	0	1	755	734	3
LINCOLN - T 1	6	1	1	1	1	0	509	502	0
LINCOLN - T 2	5	1	5	0	0	0	437	427	2
LINCOLN - T 3	7	6	0	0	0	0	576	569	0
LINCOLN - T 4	6	0	0	0	0	0	197	190	1
LORAIN - T 1	2	2	9	0	1	1	219	209	1
Luck - V 1	5	0	8	0	0	0	426	416	0
Luck - V 2	14	1	12	0	0	1	461	442	2
LUCK - T 1	17	5	6	0	1	0	526	509	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Amery - C 1	0	2	2	0	0	0	181	84
Amery - C 2	5	1	10	0	0	0	402	191
Amery - C 3	7	1	5	1	0	0	293	140
Amery - C 4	3	0	3	0	0	0	198	94
Amery - C 5	10	3	1	0	0	0	252	120
APPLE RIVER - T 1	2	0	4	0	0	0	262	142
APPLE RIVER - T 2	0	0	9	1	0	0	341	188
Balsam Lake - V 1	3	0	5	0	1	0	230	113
Balsam Lake - V 2	3	2	22	0	2	1	232	114
BALSAM LAKE - T 1	2	2	16	0	0	0	471	266
BALSAM LAKE - T 2	10	1	4	0	1	0	284	162
BEAVER - T 1	6	0	14	0	0	0	437	215
Turtle Lake - V 2 B	0	0	0	0	0	0	0	0
BLACK BROOK - T 1	1	0	2	0	0	0	216	129
BLACK BROOK - T 2	23	2	0	0	0	0	508	308
BONE LAKE - T 1	2	2	11	0	0	0	387	203
Centuria - V 1	2	5	8	0	1	3	343	164
CLAM FALLS - T 1	4	4	3	0	0	4	292	137
Clayton - V 1	8	0	1	0	1	1	204	96
CLAYTON - T 1	5	1	3	0	2	0	490	244
Clear Lake - V 1	14	1	1	0	2	0	245	129
Clear Lake - V 2	5	1	3	0	0	1	241	128
CLEAR LAKE - T 1	5	4	10	0	0	0	422	249
Dresser - V 1	8	5	0	1	0	1	431	259
EUREKA - T 1	1	2	7	0	1	0	435	255
EUREKA - T 2	8	1	9	0	1	0	460	271
FARMINGTON - T 1	22	2	6	0	0	2	518	307
FARMINGTON - T 2	6	2	3	0	0	2	491	295
Frederic - V 1	3	2	8	0	0	0	242	122
Frederic - V 2	1	2	5	0	0	0	252	128
GARFIELD - T 1	12	2	4	0	0	0	508	295
GARFIELD - T 2	29	3	4	1	0	2	398	232
GEORGETOWN - T 1	2	1	1	0	2	0	226	98
GEORGETOWN - T 2	4	1	49	0	0	1	335	147
JOHNSTOWN - T 1	1	0	61	0	0	2	279	117
LAKETOWN - T 1	11	2	4	0	0	1	545	286
LINCOLN - T 1	5	1	0	0	1	0	376	211
LINCOLN - T 2	2	1	5	0	0	0	321	182
LINCOLN - T 3	4	3	0	0	0	0	417	238
LINCOLN - T 4	6	0	0	0	0	0	142	81
LORAIN - T 1	2	1	4	0	1	1	161	88
Luck - V 1	3	0	7	0	0	0	253	125
Luck - V 2	8	0	9	0	0	0	270	135
LUCK - T 1	7	3	4	0	1	0	365	181



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Amery - C 1	92	1	2	1	0	1	0
Amery - C 2	207	1	3	0	0	0	0
Amery - C 3	151	1	1	0	0	0	0
Amery - C 4	103	0	1	0	0	0	0
Amery - C 5	131	0	1	0	0	0	0
APPLE RIVER - T 1	113	0	3	1	1	1	0
APPLE RIVER - T 2	149	0	2	0	1	1	0
Balsam Lake - V 1	111	0	4	0	0	2	0
Balsam Lake - V 2	113	0	3	0	0	2	0
BALSAM LAKE - T 1	199	1	3	0	0	2	0
BALSAM LAKE - T 2	121	0	1	0	0	0	0
BEAVER - T 1	208	0	13	0	0	1	0
Turtle Lake - V 2 B	0	0	0	0	0	0	0
BLACK BROOK - T 1	79	1	2	1	1	2	0
BLACK BROOK - T 2	190	2	4	0	0	4	0
BONE LAKE - T 1	177	2	3	0	0	1	0
Centuria - V 1	169	4	4	0	0	2	0
CLAM FALLS - T 1	145	2	5	0	0	2	0
Clayton - V 1	102	1	4	0	0	1	0
CLAYTON - T 1	238	4	3	0	0	0	0
Clear Lake - V 1	112	1	3	0	0	0	0
Clear Lake - V 2	111	0	2	0	0	0	0
CLEAR LAKE - T 1	168	1	4	0	0	0	0
Dresser - V 1	166	0	5	0	0	1	0
EUREKA - T 1	173	1	4	0	0	1	0
EUREKA - T 2	183	1	3	0	0	1	0
FARMINGTON - T 1	197	3	4	1	2	4	0
FARMINGTON - T 2	189	1	3	0	0	3	0
Frederic - V 1	118	0	1	0	0	0	0
Frederic - V 2	123	0	1	0	0	0	0
GARFIELD - T 1	202	0	8	0	0	3	0
GARFIELD - T 2	160	0	5	0	0	1	0
GEORGETOWN - T 1	123	0	2	0	0	2	0
GEORGETOWN - T 2	186	0	1	0	0	1	0
JOHNSTOWN - T 1	158	0	2	0	0	1	0
LAKETOWN - T 1	253	2	2	0	0	1	0
LINCOLN - T 1	157	1	4	0	1	1	0
LINCOLN - T 2	134	0	3	0	0	1	0
LINCOLN - T 3	176	0	3	0	0	0	0
LINCOLN - T 4	60	0	1	0	0	0	0
LORAIN - T 1	71	0	0	0	0	2	0
Luck - V 1	123	0	3	0	1	1	0
Luck - V 2	132	0	3	0	0	0	0
LUCK - T 1	179	2	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Amery - C 1	0	0	172	77	90	4	1
Amery - C 2	0	0	390	175	205	8	2
Amery - C 3	0	0	285	128	150	6	1
Amery - C 4	0	0	192	87	101	4	0
Amery - C 5	0	0	243	110	129	4	0
APPLE RIVER - T 1	0	1	256	134	113	6	3
APPLE RIVER - T 2	0	0	339	178	149	8	4
Balsam Lake - V 1	0	0	229	102	117	8	2
Balsam Lake - V 2	0	0	230	103	118	7	2
BALSAM LAKE - T 1	0	0	461	243	213	5	0
BALSAM LAKE - T 2	0	0	280	148	129	3	0
BEAVER - T 1	0	0	429	197	220	10	1
Turtle Lake - V 2 B	0	0	0	0	0	0	0
BLACK BROOK - T 1	0	1	212	119	88	3	1
BLACK BROOK - T 2	0	0	503	284	212	5	2
BONE LAKE - T 1	0	1	382	185	187	6	3
Centuria - V 1	0	0	330	152	164	10	3
CLAM FALLS - T 1	0	1	286	134	145	5	2
Clayton - V 1	0	0	198	87	101	8	1
CLAYTON - T 1	0	1	479	223	246	7	3
Clear Lake - V 1	0	0	244	122	112	7	2
Clear Lake - V 2	0	0	239	121	111	6	1
CLEAR LAKE - T 1	0	0	413	238	164	10	1
Dresser - V 1	0	0	418	231	175	8	4
EUREKA - T 1	0	1	425	233	175	12	4
EUREKA - T 2	0	1	448	247	185	12	4
FARMINGTON - T 1	0	0	507	283	207	13	4
FARMINGTON - T 2	0	0	486	273	199	12	2
Frederic - V 1	0	1	235	108	120	6	1
Frederic - V 2	0	0	243	112	126	5	0
GARFIELD - T 1	0	0	501	273	213	9	6
GARFIELD - T 2	0	0	393	215	168	6	4
GEORGETOWN - T 1	0	1	225	93	125	5	1
GEORGETOWN - T 2	0	0	336	141	188	6	1
JOHNSTOWN - T 1	0	1	270	113	154	2	1
LAKETOWN - T 1	0	1	533	267	249	9	5
LINCOLN - T 1	0	1	369	202	157	7	3
LINCOLN - T 2	0	1	316	173	135	5	3
LINCOLN - T 3	0	0	413	227	176	7	3
LINCOLN - T 4	0	0	140	77	60	2	1
LORAIN - T 1	0	0	155	76	73	3	2
Luck - V 1	0	0	245	118	120	5	2
Luck - V 2	0	0	260	127	128	4	1
LUCK - T 1	0	0	357	175	170	10	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Amery - C 1	0	0	0	165	84	81	0
Amery - C 2	0	0	0	373	190	183	0
Amery - C 3	0	0	0	272	139	133	0
Amery - C 4	0	0	0	185	94	91	0
Amery - C 5	0	0	0	234	119	115	0
APPLE RIVER - T 1	0	0	0	238	136	101	0
APPLE RIVER - T 2	0	0	0	313	180	133	0
Balsam Lake - V 1	0	0	0	224	117	106	0
Balsam Lake - V 2	0	0	0	226	119	107	0
BALSAM LAKE - T 1	0	0	0	444	257	187	0
BALSAM LAKE - T 2	0	0	0	269	156	113	0
BEAVER - T 1	0	0	1	418	219	198	0
Turtle Lake - V 2 B	0	0	0	0	0	0	0
BLACK BROOK - T 1	0	0	1	204	127	76	0
BLACK BROOK - T 2	0	0	0	488	305	181	0
BONE LAKE - T 1	0	0	1	370	208	162	0
Centuria - V 1	0	0	1	325	178	146	0
CLAM FALLS - T 1	0	0	0	280	141	138	0
Clayton - V 1	0	0	1	187	98	89	0
CLAYTON - T 1	0	0	0	467	249	217	0
Clear Lake - V 1	0	0	1	232	129	102	0
Clear Lake - V 2	0	0	0	229	128	101	0
CLEAR LAKE - T 1	0	0	0	398	256	141	0
Dresser - V 1	0	0	0	411	258	153	0
EUREKA - T 1	0	0	1	408	248	159	0
EUREKA - T 2	0	0	0	432	263	169	0
FARMINGTON - T 1	0	0	0	484	305	179	0
FARMINGTON - T 2	0	0	0	466	293	173	0
Frederic - V 1	0	0	0	227	119	108	0
Frederic - V 2	0	0	0	236	124	112	0
GARFIELD - T 1	0	0	0	476	288	186	0
GARFIELD - T 2	0	0	0	374	228	146	0
GEORGETOWN - T 1	0	0	1	213	100	113	0
GEORGETOWN - T 2	0	0	0	320	150	170	0
JOHNSTOWN - T 1	0	0	0	262	117	144	0
LAKETOWN - T 1	0	0	3	512	287	225	0
LINCOLN - T 1	0	0	0	360	218	141	0
LINCOLN - T 2	0	0	0	309	188	121	0
LINCOLN - T 3	0	0	0	404	246	158	0
LINCOLN - T 4	0	0	0	138	84	54	0
LORAIN - T 1	0	0	1	150	87	63	0
Luck - V 1	0	0	0	230	129	101	0
Luck - V 2	0	0	0	247	138	109	0
LUCK - T 1	0	0	0	346	189	157	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Amery - C 1	0	172	94	0	0	78	169
Amery - C 2	0	389	213	0	0	176	380
Amery - C 3	0	284	156	0	0	128	279
Amery - C 4	0	193	106	0	0	87	189
Amery - C 5	0	245	134	0	0	111	239
APPLE RIVER - T 1	1	254	151	0	1	102	245
APPLE RIVER - T 2	0	337	201	0	0	136	325
Balsam Lake - V 1	1	228	133	0	0	95	225
Balsam Lake - V 2	0	231	134	0	0	97	229
BALSAM LAKE - T 1	0	460	282	0	0	178	452
BALSAM LAKE - T 2	0	280	172	0	0	108	273
BEAVER - T 1	1	426	232	0	0	194	420
Turtle Lake - V 2 B	0	0	0	0	0	0	0
BLACK BROOK - T 1	1	210	141	0	1	68	205
BLACK BROOK - T 2	2	504	338	0	2	164	491
BONE LAKE - T 1	0	381	225	0	1	155	376
Centuria - V 1	1	332	192	0	0	140	331
CLAM FALLS - T 1	1	289	180	0	0	109	278
Clayton - V 1	0	195	91	0	0	104	187
CLAYTON - T 1	1	487	241	0	0	246	475
Clear Lake - V 1	1	0	0	0	0	0	241
Clear Lake - V 2	0	0	0	0	0	0	237
CLEAR LAKE - T 1	1	0	0	0	0	0	404
Dresser - V 1	0	415	256	0	0	159	401
EUREKA - T 1	1	426	260	0	1	165	419
EUREKA - T 2	0	451	276	0	1	174	444
FARMINGTON - T 1	0	503	334	0	0	169	494
FARMINGTON - T 2	0	484	321	0	0	163	475
Frederic - V 1	0	234	130	0	0	104	230
Frederic - V 2	0	244	136	0	0	108	241
GARFIELD - T 1	2	499	321	0	1	177	486
GARFIELD - T 2	0	393	253	0	0	140	383
GEORGETOWN - T 1	0	221	113	0	0	108	218
GEORGETOWN - T 2	0	331	169	0	0	162	329
JOHNSTOWN - T 1	1	0	0	0	0	0	271
LAKETOWN - T 1	0	542	316	0	4	222	527
LINCOLN - T 1	1	369	233	0	0	136	363
LINCOLN - T 2	0	316	200	0	0	116	311
LINCOLN - T 3	0	415	263	0	0	152	408
LINCOLN - T 4	0	141	89	0	0	52	139
LORAIN - T 1	0	150	96	0	0	54	146
Luck - V 1	0	244	147	0	0	97	237
Luck - V 2	0	263	159	0	0	104	255
LUCK - T 1	0	358	210	0	0	148	352

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Amery - C 1	85	83	1	0	0	0
Amery - C 2	192	188	0	0	0	0
Amery - C 3	141	138	0	0	0	0
Amery - C 4	95	94	0	0	0	0
Amery - C 5	121	118	0	0	0	0
APPLE RIVER - T 1	130	114	1	0	0	0
APPLE RIVER - T 2	173	152	0	0	0	0
Balsam Lake - V 1	103	122	0	0	0	0
Balsam Lake - V 2	105	124	0	0	0	0
BALSAM LAKE - T 1	240	212	0	0	0	0
BALSAM LAKE - T 2	145	128	0	0	0	0
BEAVER - T 1	218	202	0	0	0	0
Turtle Lake - V 2 B	0	0	0	0	0	0
BLACK BROOK - T 1	129	74	2	0	0	0
BLACK BROOK - T 2	311	178	2	0	0	0
BONE LAKE - T 1	204	171	1	0	0	0
Centuria - V 1	152	179	0	0	0	0
CLAM FALLS - T 1	139	139	0	0	0	0
Clayton - V 1	96	90	1	0	0	0
CLAYTON - T 1	239	236	0	0	0	0
Clear Lake - V 1	119	122	0	0	0	0
Clear Lake - V 2	117	120	0	0	0	0
CLEAR LAKE - T 1	240	164	0	0	0	0
Dresser - V 1	238	163	0	0	0	0
EUREKA - T 1	241	178	0	0	0	0
EUREKA - T 2	256	188	0	0	0	0
FARMINGTON - T 1	310	184	0	0	0	0
FARMINGTON - T 2	298	177	0	0	0	0
Frederic - V 1	115	115	0	0	0	0
Frederic - V 2	120	121	0	0	0	0
GARFIELD - T 1	283	201	2	0	0	0
GARFIELD - T 2	223	159	1	0	0	0
GEORGETOWN - T 1	91	126	1	0	0	0
GEORGETOWN - T 2	138	191	0	0	0	0
JOHNSTOWN - T 1	114	156	1	0	0	0
LAKETOWN - T 1	285	242	0	0	0	0
LINCOLN - T 1	218	144	1	0	0	0
LINCOLN - T 2	186	124	1	0	0	0
LINCOLN - T 3	245	163	0	0	0	0
LINCOLN - T 4	84	55	0	0	0	0
LORAIN - T 1	82	64	0	0	0	0
Luck - V 1	127	110	0	0	0	0
Luck - V 2	137	118	0	0	0	0
LUCK - T 1	176	176	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Amery - C 1	0	135	134	0	1	0	0	C
Amery - C 2	0	305	304	0	1	0	0	C
Amery - C 3	0	222	222	0	0	0	0	C
Amery - C 4	0	151	151	0	0	0	0	C
Amery - C 5	0	191	191	0	0	0	0	C
APPLE RIVER - T 1	0	189	186	0	3	0	0	T
APPLE RIVER - T 2	0	250	247	0	3	0	0	T
Balsam Lake - V 1	0	188	184	0	4	0	0	V
Balsam Lake - V 2	0	189	186	0	3	0	0	V
BALSAM LAKE - T 1	0	358	356	0	2	0	0	T
BALSAM LAKE - T 2	0	217	217	0	0	0	0	T
BEAVER - T 1	0	334	329	0	5	0	0	T
Turtle Lake - V 2 B	0	0	0	0	0	0	0	V
BLACK BROOK - T 1	0	166	163	0	3	0	0	T
BLACK BROOK - T 2	0	398	392	0	6	0	0	T
BONE LAKE - T 1	0	298	294	0	4	0	0	T
Centuria - V 1	0	275	275	0	0	0	0	V
CLAM FALLS - T 1	0	231	223	0	8	0	0	T
Clayton - V 1	0	167	167	0	0	0	0	V
CLAYTON - T 1	0	384	378	0	6	0	0	T
Clear Lake - V 1	0	196	194	0	2	0	0	V
Clear Lake - V 2	0	192	192	0	0	0	0	V
CLEAR LAKE - T 1	0	311	302	0	9	0	0	T
Dresser - V 1	0	335	329	0	6	0	0	V
EUREKA - T 1	0	326	316	0	10	0	0	T
EUREKA - T 2	0	345	336	0	9	0	0	T
FARMINGTON - T 1	0	395	395	0	0	0	0	T
FARMINGTON - T 2	0	381	381	0	0	0	0	T
Frederic - V 1	0	186	185	0	1	0	0	V
Frederic - V 2	0	193	193	0	0	0	0	V
GARFIELD - T 1	0	372	363	0	9	0	0	T
GARFIELD - T 2	0	293	287	0	6	0	0	T
GEORGETOWN - T 1	0	169	167	0	2	0	0	T
GEORGETOWN - T 2	0	254	253	0	1	0	0	T
JOHNSTOWN - T 1	0	223	220	0	3	0	0	T
LAKETOWN - T 1	0	427	420	0	7	0	0	T
LINCOLN - T 1	0	283	278	0	5	0	0	T
LINCOLN - T 2	0	243	239	0	4	0	0	T
LINCOLN - T 3	0	318	314	0	4	0	0	T
LINCOLN - T 4	0	108	107	0	1	0	0	T
LORAIN - T 1	0	111	111	0	0	0	0	T
Luck - V 1	0	183	182	0	1	0	0	V
Luck - V 2	0	195	195	0	0	0	0	V
LUCK - T 1	0	294	294	0	0	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55095462250002	LUCK - T 2	28	10	7	55095462250002	46225	LUCK
55095469000001	MCKINLEY - T 1	75	25	7	55095469000001	46900	MCKINLEY
55095520750001	Milltown - V 1	28	10	7	55095520750001	52075	Milltown
55095521000001	MILLTOWN - T 1	28	10	7	55095521000001	52100	MILLTOWN
55095521000002	MILLTOWN - T 2	28	10	7	55095521000002	52100	MILLTOWN
55095604500001	Osceola - V 1	28	10	7	55095604500001	60450	Osceola
55095604500002	Osceola - V 2	28	10	7	55095604500002	60450	Osceola
55095604500003	Osceola - V 3	28	10	7	55095604500003	60450	Osceola
55095604750001	OSCEOLA - T 1	28	10	7	55095604750001	60475	OSCEOLA
55095604750002	OSCEOLA - T 2	28	10	7	55095604750002	60475	OSCEOLA
55095604750003	OSCEOLA - T 3	28	10	7	55095604750003	60475	OSCEOLA
55095604750004	OSCEOLA - T 4	28	10	7	55095604750004	60475	OSCEOLA
55095705500001	St. Croix Falls - C 1	28	10	7	55095705500001	70550	St. Croix Falls
55095705500002	St. Croix Falls - C 2	28	10	7	55095705500002	70550	St. Croix Falls
55095705500003	St. Croix Falls - C 3	28	10	7	55095705500003	70550	St. Croix Falls
55095705500004	St. Croix Falls - C 4	28	10	7	55095705500004	70550	St. Croix Falls
55095705750001	ST. CROIX FALLS - T 1	28	10	7	55095705750001	70575	ST. CROIX FALLS
55095705750002	ST. CROIX FALLS - T 2	28	10	7	55095705750002	70575	ST. CROIX FALLS
55095770500001	STERLING - T 1	28	10	7	55095770500001	77050	STERLING
5509581075002A	Turtle Lake - V 2A	75	25	7	5509581075002A	81075	Turtle Lake
5509581075002B	Turtle Lake - V 2B	28	10	7	5509581075002B	81075	Turtle Lake
55095863500001	WEST SWEDEN - T 1	28	10	7	55095863500001	86350	WEST SWEDEN
55097007250001	ALBAN - T 1	71	24	3	55097007250001	00725	ALBAN
55097014000001	Almond - V 1	72	24	3	55097014000001	01400	Almond
55097014250001	ALMOND - T 1	72	24	3	55097014250001	01425	ALMOND
55097017500001	Amherst - V 1	71	24	3	55097017500001	01750	Amherst
55097017750001	AMHERST - T 1	71	24	3	55097017750001	01775	AMHERST
55097017750002	AMHERST - T 2	71	24	3	55097017750002	01775	AMHERST
55097018000001	Amherst Junction - V 1	71	24	3	55097018000001	01800	Amherst Junction
55097064750001	BELMONT - T 1	71	24	3	55097064750001	06475	BELMONT
55097109250001	BUENA VISTA - T 1	71	24	3	55097109250001	10925	BUENA VISTA
55097109250002	BUENA VISTA - T 2	71	24	3	55097109250002	10925	BUENA VISTA
55097127250001	CARSON - T 1	70	24	3	55097127250001	12725	CARSON
55097127250002	CARSON - T 2	70	24	3	55097127250002	12725	CARSON
55097199750001	DEWEY - T 1	70	24	3	55097199750001	19975	DEWEY
55097224500001	EAU PLEINE - T 1	70	24	3	55097224500001	22450	EAU PLEINE
55097303500001	GRANT - T 1	72	24	3	55097303500001	30350	GRANT
55097303500002	GRANT - T 2	72	24	3	55097303500002	30350	GRANT
55097303500003	GRANT - T 3	71	24	3	55097303500003	30350	GRANT
55097303500004	GRANT - T 4	72	24	3	55097303500004	30350	GRANT
55097363500001	HULL - T 1	70	24	3	55097363500001	36350	HULL
55097363500002	HULL - T 2	70	24	3	55097363500002	36350	HULL
55097363500003	HULL - T 3	70	24	3	55097363500003	36350	HULL
55097363500004	HULL - T 4	70	24	3	55097363500004	36350	HULL

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5509546225	Polk	55095	LUCK - T 2	2	5509503	NO	277	273	0
5509546900	Polk	55095	MCKINLEY - T 1	1	5509501	NO	347	338	1
5509552075	Polk	55095	Milltown - V 1	1	5509506	NO	917	887	6
5509552100	Polk	55095	MILLTOWN - T 1	1	5509506	NO	1109	1086	1
5509552100	Polk	55095	MILLTOWN - T 2	2	5509505	NO	117	113	0
5509560450	Polk	55095	Osceola - V 1	1	5509519	NO	988	929	9
5509560450	Polk	55095	Osceola - V 2	2	5509519	NO	935	899	6
5509560450	Polk	55095	Osceola - V 3	3	5509518	NO	645	612	6
5509560475	Polk	55095	OSCEOLA - T 1	1	5509517	NO	908	897	5
5509560475	Polk	55095	OSCEOLA - T 2	2	5509516	NO	475	459	2
5509560475	Polk	55095	OSCEOLA - T 3	3	5509517	NO	697	674	4
5509560475	Polk	55095	OSCEOLA - T 4	4	5509517	NO	775	749	1
5509570550	Polk	55095	St. Croix Falls - C 1	1	5509508	NO	608	596	0
5509570550	Polk	55095	St. Croix Falls - C 2	2	5509508	NO	816	771	9
5509570550	Polk	55095	St. Croix Falls - C 3	3	5509509	NO	243	235	3
5509570550	Polk	55095	St. Croix Falls - C 4	4	5509508	NO	466	448	7
5509570575	Polk	55095	ST. CROIX FALLS - T 1	1	5509509	NO	841	816	0
5509570575	Polk	55095	ST. CROIX FALLS - T 2	2	5509507	NO	324	318	0
5509577050	Polk	55095	STERLING - T 1	1	5509503	NO	790	758	5
5509581075	Polk	55095	Turtle Lake - V 2A	2A	5509511	NO	93	89	0
5509581075	Polk	55095	Turtle Lake - V 2B	2B	5509511	YES	0	0	0
5509586350	Polk	55095	WEST SWEDEN - T 1	1	5509502	NO	699	680	0
5509700725	Portage	55097	ALBAN - T 1	1	5509725	NO	885	855	3
5509701400	Portage	55097	Almond - V 1	1	5509723	NO	448	384	2
5509701425	Portage	55097	ALMOND - T 1	1	5509723	NO	680	658	1
5509701750	Portage	55097	Amherst - V 1	1	5509724	NO	1035	1000	7
5509701775	Portage	55097	AMHERST - T 1	1	5509724	NO	695	679	1
5509701775	Portage	55097	AMHERST - T 2	2	5509725	NO	630	608	2
5509701800	Portage	55097	Amherst Junction - V 1	1	5509724	NO	377	375	0
5509706475	Portage	55097	BELMONT - T 1	1	5509723	NO	616	585	0
5509710925	Portage	55097	BUENA VISTA - T 1	1	5509722	NO	884	832	5
5509710925	Portage	55097	BUENA VISTA - T 2	2	5509723	NO	314	301	2
5509712725	Portage	55097	CARSON - T 1	1	5509718	NO	679	664	4
5509712725	Portage	55097	CARSON - T 2	2	5509718	NO	626	618	5
5509719975	Portage	55097	DEWEY - T 1	1	5509711	NO	932	920	2
5509722450	Portage	55097	EAU PLEINE - T 1	1	5509718	NO	908	882	3
5509730350	Portage	55097	GRANT - T 1	1	5509720	NO	736	721	4
5509730350	Portage	55097	GRANT - T 2	2	5509720	NO	573	560	1
5509730350	Portage	55097	GRANT - T 3	3	5509720	NO	401	392	1
5509730350	Portage	55097	GRANT - T 4	4	5509720	NO	196	190	0
5509736350	Portage	55097	HULL - T 1	1	5509711	NO	454	430	1
5509736350	Portage	55097	HULL - T 2	2	5509711	NO	775	744	5
5509736350	Portage	55097	HULL - T 3	3	5509711	NO	633	615	2
5509736350	Portage	55097	HULL - T 4	4	5509712	NO	886	861	2



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LUCK - T 2	0	1	3	0	0	0	206	204	0
MCKINLEY - T 1	1	2	5	0	0	0	279	274	1
Milltown - V 1	11	0	13	0	0	0	693	675	3
MILLTOWN - T 1	18	2	2	0	0	0	871	860	0
MILLTOWN - T 2	3	0	1	0	0	0	94	91	0
Osceola - V 1	25	16	8	0	1	0	729	703	2
Osceola - V 2	15	9	6	0	0	0	712	689	3
Osceola - V 3	13	7	6	0	1	0	458	440	0
OSCEOLA - T 1	1	4	1	0	0	0	657	652	2
OSCEOLA - T 2	1	10	0	2	0	1	370	361	1
OSCEOLA - T 3	12	2	5	0	0	0	471	457	1
OSCEOLA - T 4	17	6	0	0	2	0	531	518	1
St. Croix Falls - C 1	8	1	3	0	0	0	485	475	0
St. Croix Falls - C 2	21	10	5	0	0	0	637	611	3
St. Croix Falls - C 3	3	1	0	0	1	0	199	197	0
St. Croix Falls - C 4	6	2	2	0	0	1	340	326	3
ST. CROIX FALLS - T 1	11	7	5	0	2	0	640	626	0
ST. CROIX FALLS - T 2	2	1	3	0	0	0	259	253	0
STERLING - T 1	12	5	8	0	2	0	623	604	2
Turtle Lake - V 2A	2	0	2	0	0	0	62	61	0
Turtle Lake - V 2B	0	0	0	0	0	0	0	0	0
WEST SWEDEN - T 1	10	2	4	0	0	3	556	546	0
ALBAN - T 1	14	6	4	0	3	0	688	674	0
Almond - V 1	59	2	1	0	0	0	317	283	1
ALMOND - T 1	20	0	1	0	0	0	518	505	0
Amherst - V 1	26	2	0	0	0	0	735	721	1
AMHERST - T 1	8	3	3	0	1	0	519	513	0
AMHERST - T 2	14	3	3	0	0	0	510	494	1
Amherst Junction - V 1	2	0	0	0	0	0	268	267	0
BELMONT - T 1	26	0	3	0	2	0	503	479	0
BUENA VISTA - T 1	30	9	5	1	2	0	672	639	1
BUENA VISTA - T 2	6	3	2	0	0	0	236	231	2
CARSON - T 1	6	2	3	0	0	0	529	521	1
CARSON - T 2	1	1	1	0	0	0	483	480	1
DEWEY - T 1	3	4	3	0	0	0	730	723	0
EAU PLEINE - T 1	16	1	4	0	0	2	722	702	2
GRANT - T 1	7	0	4	0	0	0	534	524	1
GRANT - T 2	2	9	1	0	0	0	462	454	1
GRANT - T 3	4	1	2	0	0	1	319	311	1
GRANT - T 4	0	4	1	0	0	1	162	160	0
HULL - T 1	6	16	1	0	0	0	367	354	1
HULL - T 2	6	16	3	1	0	0	603	585	3
HULL - T 3	8	1	7	0	0	0	480	470	0
HULL - T 4	6	10	4	0	0	3	666	655	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LUCK - T 2	0	1	1	0	0	0	141	70
MCKINLEY - T 1	1	1	2	0	0	0	198	111
Milltown - V 1	6	0	9	0	0	0	371	159
MILLTOWN - T 1	10	0	1	0	0	0	602	328
MILLTOWN - T 2	2	0	1	0	0	0	63	35
Osceola - V 1	11	8	4	0	1	0	476	234
Osceola - V 2	8	6	6	0	0	0	460	228
Osceola - V 3	9	4	4	0	1	0	292	146
OSCEOLA - T 1	1	1	1	0	0	0	507	290
OSCEOLA - T 2	1	5	0	1	0	1	284	164
OSCEOLA - T 3	7	2	4	0	0	0	357	207
OSCEOLA - T 4	9	3	0	0	0	0	403	233
St. Croix Falls - C 1	6	1	3	0	0	0	328	158
St. Croix Falls - C 2	13	5	5	0	0	0	428	206
St. Croix Falls - C 3	0	1	0	0	1	0	130	64
St. Croix Falls - C 4	6	2	2	0	0	1	226	110
ST. CROIX FALLS - T 1	6	4	4	0	0	0	447	267
ST. CROIX FALLS - T 2	2	1	3	0	0	0	177	108
STERLING - T 1	7	3	6	0	1	0	353	190
Turtle Lake - V 2A	0	0	1	0	0	0	32	15
Turtle Lake - V 2B	0	0	0	0	0	0	0	0
WEST SWEDEN - T 1	5	1	2	0	0	2	379	205
ALBAN - T 1	10	1	2	0	1	0	476	209
Almond - V 1	32	0	1	0	0	0	192	91
ALMOND - T 1	12	0	1	0	0	0	381	211
Amherst - V 1	12	1	0	0	0	0	560	245
AMHERST - T 1	2	0	3	0	1	0	428	202
AMHERST - T 2	11	2	2	0	0	0	415	198
Amherst Junction - V 1	1	0	0	0	0	0	199	93
BELMONT - T 1	19	0	3	0	2	0	352	189
BUENA VISTA - T 1	20	5	4	1	2	0	500	265
BUENA VISTA - T 2	3	0	0	0	0	0	173	92
CARSON - T 1	3	1	3	0	0	0	410	197
CARSON - T 2	1	0	1	0	0	0	369	178
DEWEY - T 1	2	3	2	0	0	0	591	281
EAU PLEINE - T 1	11	1	4	0	0	2	542	294
GRANT - T 1	6	0	3	0	0	0	317	160
GRANT - T 2	1	5	1	0	0	0	273	139
GRANT - T 3	4	0	2	0	0	1	417	248
GRANT - T 4	0	0	1	0	0	1	93	48
HULL - T 1	4	7	1	0	0	0	292	132
HULL - T 2	4	8	2	1	0	0	478	217
HULL - T 3	6	0	4	0	0	0	380	172
HULL - T 4	4	2	4	0	0	1	527	239

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LUCK - T 2	70	0	1	0	0	0	0
MCKINLEY - T 1	82	1	3	0	0	0	0
Milltown - V 1	208	0	1	0	1	0	0
MILLTOWN - T 1	259	2	11	0	0	2	0
MILLTOWN - T 2	27	0	1	0	0	0	0
Osceola - V 1	222	2	10	0	1	4	0
Osceola - V 2	216	2	9	0	0	3	0
Osceola - V 3	138	0	5	0	0	2	0
OSCEOLA - T 1	204	1	5	0	1	2	0
OSCEOLA - T 2	114	0	3	0	0	1	0
OSCEOLA - T 3	145	0	3	0	0	0	0
OSCEOLA - T 4	164	0	3	0	0	1	0
St. Croix Falls - C 1	164	0	3	0	0	2	0
St. Croix Falls - C 2	215	0	4	0	0	2	0
St. Croix Falls - C 3	66	0	0	0	0	0	0
St. Croix Falls - C 4	114	0	1	0	0	1	0
ST. CROIX FALLS - T 1	169	0	5	0	0	5	0
ST. CROIX FALLS - T 2	67	0	1	0	0	1	0
STERLING - T 1	156	1	5	0	0	0	0
Turtle Lake - V 2A	16	0	1	0	0	0	0
Turtle Lake - V 2B	0	0	0	0	0	0	0
WEST SWEDEN - T 1	169	0	3	0	1	1	0
ALBAN - T 1	265	0	0	0	0	2	0
Almond - V 1	100	1	0	0	0	0	0
ALMOND - T 1	166	0	1	1	0	0	0
Amherst - V 1	309	1	4	0	0	1	0
AMHERST - T 1	220	1	3	0	0	0	0
AMHERST - T 2	215	0	2	0	0	0	0
Amherst Junction - V 1	103	1	1	0	0	1	0
BELMONT - T 1	162	0	1	0	0	0	0
BUENA VISTA - T 1	229	0	3	0	0	2	0
BUENA VISTA - T 2	80	0	1	0	0	0	0
CARSON - T 1	207	1	4	0	0	0	0
CARSON - T 2	189	0	2	0	0	0	0
DEWEY - T 1	298	2	3	0	0	6	0
EAU PLEINE - T 1	245	0	2	0	0	0	0
GRANT - T 1	149	2	3	0	0	2	0
GRANT - T 2	129	2	2	0	0	1	0
GRANT - T 3	165	0	3	0	0	1	0
GRANT - T 4	45	0	0	0	0	0	0
HULL - T 1	154	1	3	0	0	1	0
HULL - T 2	253	1	4	0	0	1	0
HULL - T 3	201	1	4	0	0	1	0
HULL - T 4	279	1	5	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LUCK - T 2	0	0	137	68	66	3	0
MCKINLEY - T 1	0	1	194	101	84	8	1
Milltown - V 1	0	2	359	152	201	1	5
MILLTOWN - T 1	0	0	593	309	267	14	3
MILLTOWN - T 2	0	0	62	33	28	1	0
Osceola - V 1	0	3	465	220	219	20	5
Osceola - V 2	0	2	452	214	214	19	5
Osceola - V 3	0	1	288	137	137	12	2
OSCEOLA - T 1	0	4	497	279	205	8	3
OSCEOLA - T 2	0	2	280	157	116	4	2
OSCEOLA - T 3	0	2	353	199	147	5	2
OSCEOLA - T 4	0	2	398	225	165	5	2
St. Croix Falls - C 1	0	1	318	152	159	6	1
St. Croix Falls - C 2	0	1	417	200	208	8	1
St. Croix Falls - C 3	0	0	129	62	65	2	0
St. Croix Falls - C 4	0	0	221	106	111	4	0
ST. CROIX FALLS - T 1	0	1	443	251	178	10	3
ST. CROIX FALLS - T 2	0	0	178	101	72	4	1
STERLING - T 1	0	1	345	173	159	10	2
Turtle Lake - V 2A	0	0	31	18	12	1	0
Turtle Lake - V 2B	0	0	0	0	0	0	0
WEST SWEDEN - T 1	0	0	369	188	166	13	2
ALBAN - T 1	0	0	473	186	285	2	0
Almond - V 1	0	0	181	77	102	1	0
ALMOND - T 1	0	2	364	196	168	0	0
Amherst - V 1	0	0	541	223	307	7	4
AMHERST - T 1	0	2	415	199	214	1	1
AMHERST - T 2	0	0	403	194	209	0	0
Amherst Junction - V 1	0	0	184	84	93	6	1
BELMONT - T 1	0	0	344	168	169	4	2
BUENA VISTA - T 1	0	1	495	248	237	8	2
BUENA VISTA - T 2	0	0	170	86	82	2	0
CARSON - T 1	0	1	395	178	210	5	1
CARSON - T 2	0	0	354	161	190	3	0
DEWEY - T 1	0	1	582	259	304	10	8
EAU PLEINE - T 1	0	1	484	265	219	0	0
GRANT - T 1	0	1	308	144	152	8	3
GRANT - T 2	0	0	267	125	132	7	3
GRANT - T 3	0	0	412	214	186	8	3
GRANT - T 4	0	0	91	43	46	2	0
HULL - T 1	0	1	285	125	151	5	3
HULL - T 2	0	2	468	206	248	9	4
HULL - T 3	0	1	374	164	198	7	4
HULL - T 4	0	2	517	227	274	10	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LUCK - T 2	0	0	0	134	73	61	0
MCKINLEY - T 1	0	0	0	189	116	72	0
Milltown - V 1	0	0	0	346	162	184	0
MILLTOWN - T 1	0	0	0	572	336	236	0
MILLTOWN - T 2	0	0	0	61	36	25	0
Osceola - V 1	0	0	1	447	248	198	0
Osceola - V 2	0	0	0	437	243	193	0
Osceola - V 3	0	0	0	278	155	123	0
OSCEOLA - T 1	0	0	2	478	293	182	0
OSCEOLA - T 2	0	0	1	270	165	103	0
OSCEOLA - T 3	0	0	0	340	210	129	0
OSCEOLA - T 4	0	0	1	383	236	146	0
St. Croix Falls - C 1	0	0	0	309	154	155	0
St. Croix Falls - C 2	0	0	0	407	203	204	0
St. Croix Falls - C 3	0	0	0	126	63	63	0
St. Croix Falls - C 4	0	0	0	215	107	108	0
ST. CROIX FALLS - T 1	0	0	1	430	276	154	0
ST. CROIX FALLS - T 2	0	0	0	173	111	62	0
STERLING - T 1	0	0	1	335	192	142	0
Turtle Lake - V 2A	0	0	0	31	14	17	0
Turtle Lake - V 2B	0	0	0	0	0	0	0
WEST SWEDEN - T 1	0	0	0	356	209	147	0
ALBAN - T 1	0	0	0	455	172	283	0
Almond - V 1	0	0	1	159	65	92	0
ALMOND - T 1	0	0	0	327	167	160	0
Amherst - V 1	0	0	0	488	184	303	0
AMHERST - T 1	0	0	0	384	168	216	0
AMHERST - T 2	0	0	0	375	164	211	0
Amherst Junction - V 1	0	0	0	168	73	95	0
BELMONT - T 1	0	0	1	295	143	152	0
BUENA VISTA - T 1	0	0	0	457	214	243	0
BUENA VISTA - T 2	0	0	0	160	75	85	0
CARSON - T 1	0	0	1	361	151	209	0
CARSON - T 2	0	0	0	327	137	190	0
DEWEY - T 1	0	0	1	550	232	317	0
EAU PLEINE - T 1	0	0	0	421	202	219	0
GRANT - T 1	0	0	1	285	130	155	0
GRANT - T 2	0	0	0	246	112	134	0
GRANT - T 3	0	0	1	383	192	191	0
GRANT - T 4	0	0	0	85	39	46	0
HULL - T 1	0	0	1	269	109	159	0
HULL - T 2	0	0	1	440	178	261	0
HULL - T 3	0	0	1	351	142	208	0
HULL - T 4	0	0	1	484	197	287	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LUCK - T 2	0	139	82	0	0	57	136
MCKINLEY - T 1	1	0	0	0	0	0	195
Milltown - V 1	0	359	184	0	0	175	353
MILLTOWN - T 1	0	591	355	0	0	236	582
MILLTOWN - T 2	0	63	38	0	0	25	62
Osceola - V 1	1	465	266	0	1	198	456
Osceola - V 2	1	453	259	0	1	193	444
Osceola - V 3	0	290	166	0	0	124	285
OSCEOLA - T 1	3	494	315	0	1	178	487
OSCEOLA - T 2	2	279	177	0	1	101	274
OSCEOLA - T 3	1	353	225	0	1	127	346
OSCEOLA - T 4	1	397	254	0	0	143	391
St. Croix Falls - C 1	0	320	164	0	0	156	315
St. Croix Falls - C 2	0	420	216	0	0	204	414
St. Croix Falls - C 3	0	130	67	0	0	63	128
St. Croix Falls - C 4	0	222	114	0	0	108	219
ST. CROIX FALLS - T 1	0	442	284	0	1	157	436
ST. CROIX FALLS - T 2	0	177	114	0	0	63	175
STERLING - T 1	1	342	186	0	1	155	338
Turtle Lake - V 2A	0	0	0	0	0	0	31
Turtle Lake - V 2B	0	0	0	0	0	0	0
WEST SWEDEN - T 1	0	365	226	0	0	139	362
ALBAN - T 1	0	464	170	0	0	294	454
Almond - V 1	2	176	63	0	2	111	166
ALMOND - T 1	0	351	170	0	0	181	327
Amherst - V 1	1	530	202	0	1	327	499
AMHERST - T 1	0	405	178	0	0	227	379
AMHERST - T 2	0	397	174	0	0	223	371
Amherst Junction - V 1	0	185	79	0	0	106	173
BELMONT - T 1	0	320	155	0	0	165	300
BUENA VISTA - T 1	0	483	227	0	0	256	455
BUENA VISTA - T 2	0	168	79	0	0	89	158
CARSON - T 1	1	387	172	0	0	215	381
CARSON - T 2	0	353	157	0	0	196	344
DEWEY - T 1	1	579	234	0	0	345	573
EAU PLEINE - T 1	0	485	236	0	0	249	478
GRANT - T 1	0	300	140	0	0	160	287
GRANT - T 2	0	258	120	0	0	138	248
GRANT - T 3	0	398	203	0	0	195	368
GRANT - T 4	0	90	42	0	0	48	86
HULL - T 1	1	280	114	0	1	165	272
HULL - T 2	1	459	187	0	1	271	446
HULL - T 3	1	365	149	0	0	216	356
HULL - T 4	0	507	207	0	0	300	490

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LUCK - T 2	68	68	0	0	0	0
MCKINLEY - T 1	104	91	0	0	0	0
Milltown - V 1	142	211	0	0	0	0
MILLTOWN - T 1	297	285	0	0	0	0
MILLTOWN - T 2	32	30	0	0	0	0
Osceola - V 1	252	204	0	0	0	0
Osceola - V 2	246	198	0	0	0	0
Osceola - V 3	158	127	0	0	0	0
OSCEOLA - T 1	294	191	2	0	0	0
OSCEOLA - T 2	165	108	1	0	0	0
OSCEOLA - T 3	210	136	0	0	0	0
OSCEOLA - T 4	236	154	1	0	0	0
St. Croix Falls - C 1	157	158	0	0	0	0
St. Croix Falls - C 2	206	208	0	0	0	0
St. Croix Falls - C 3	64	64	0	0	0	0
St. Croix Falls - C 4	109	110	0	0	0	0
ST. CROIX FALLS - T 1	270	166	0	0	0	0
ST. CROIX FALLS - T 2	109	66	0	0	0	0
STERLING - T 1	185	153	0	0	0	0
Turtle Lake - V 2A	11	20	0	0	0	0
Turtle Lake - V 2B	0	0	0	0	0	0
WEST SWEDEN - T 1	208	154	0	0	0	0
ALBAN - T 1	175	279	0	0	0	0
Almond - V 1	73	91	2	0	0	0
ALMOND - T 1	174	153	0	0	0	0
Amherst - V 1	190	307	2	0	0	0
AMHERST - T 1	163	216	0	0	0	0
AMHERST - T 2	159	212	0	0	0	0
Amherst Junction - V 1	74	99	0	0	0	0
BELMONT - T 1	153	147	0	0	0	0
BUENA VISTA - T 1	228	227	0	0	0	0
BUENA VISTA - T 2	79	79	0	0	0	0
CARSON - T 1	158	221	2	0	0	0
CARSON - T 2	144	200	0	0	0	0
DEWEY - T 1	245	328	0	0	0	0
EAU PLEINE - T 1	226	252	0	0	0	0
GRANT - T 1	149	138	0	0	0	0
GRANT - T 2	129	119	0	0	0	0
GRANT - T 3	201	167	0	0	0	0
GRANT - T 4	45	41	0	0	0	0
HULL - T 1	114	157	1	0	0	0
HULL - T 2	187	258	1	0	0	0
HULL - T 3	149	206	1	0	0	0
HULL - T 4	205	284	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LUCK - T 2	0	115	115	0	0	0	0	T
MCKINLEY - T 1	0	141	137	0	4	0	0	T
Milltown - V 1	0	289	287	0	2	0	0	V
MILLTOWN - T 1	0	457	455	0	2	0	0	T
MILLTOWN - T 2	0	49	49	0	0	0	0	T
Osceola - V 1	0	388	380	0	8	0	0	V
Osceola - V 2	0	378	371	0	7	0	0	V
Osceola - V 3	0	242	238	0	4	0	0	V
OSCEOLA - T 1	0	391	380	0	11	0	0	T
OSCEOLA - T 2	0	220	214	0	6	0	0	T
OSCEOLA - T 3	0	280	273	0	7	0	0	T
OSCEOLA - T 4	0	314	306	0	8	0	0	T
St. Croix Falls - C 1	0	256	253	0	3	0	0	C
St. Croix Falls - C 2	0	336	332	0	4	0	0	C
St. Croix Falls - C 3	0	104	103	0	1	0	0	C
St. Croix Falls - C 4	0	177	176	0	1	0	0	C
ST. CROIX FALLS - T 1	0	344	335	0	9	0	0	T
ST. CROIX FALLS - T 2	0	138	135	0	3	0	0	T
STERLING - T 1	0	267	266	0	1	0	0	T
Turtle Lake - V 2A	0	26	26	0	0	0	0	V
Turtle Lake - V 2B	0	0	0	0	0	0	0	V
WEST SWEDEN - T 1	0	284	280	0	4	0	0	T
ALBAN - T 1	0	341	335	0	6	0	0	T
Almond - V 1	0	108	107	0	1	0	0	V
ALMOND - T 1	0	172	171	0	1	0	0	T
Amherst - V 1	0	379	373	0	6	0	0	V
AMHERST - T 1	0	264	260	0	4	0	0	T
AMHERST - T 2	0	257	255	0	2	0	0	T
Amherst Junction - V 1	0	120	120	0	0	0	0	V
BELMONT - T 1	0	182	173	0	9	0	0	T
BUENA VISTA - T 1	0	366	331	0	35	0	0	T
BUENA VISTA - T 2	0	128	116	0	12	0	0	T
CARSON - T 1	0	262	259	0	3	0	0	T
CARSON - T 2	0	237	236	0	1	0	0	T
DEWEY - T 1	0	443	437	0	6	0	0	T
EAU PLEINE - T 1	0	312	309	0	3	0	0	T
GRANT - T 1	0	207	205	0	2	0	0	T
GRANT - T 2	0	180	178	0	2	0	0	T
GRANT - T 3	0	264	262	0	2	0	0	T
GRANT - T 4	0	62	62	0	0	0	0	T
HULL - T 1	0	211	204	0	7	0	0	T
HULL - T 2	0	345	334	0	11	0	0	T
HULL - T 3	0	275	266	0	9	0	0	T
HULL - T 4	0	381	369	0	12	0	0	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55097363500005	HULL - T 5	70	24	3	55097363500005	36350	HULL
55097363500006	HULL - T 6	70	24	3	55097363500006	36350	HULL
55097363500007	HULL - T 7	70	24	3	55097363500007	36350	HULL
55097363500008	HULL - T 8	70	24	3	55097363500008	36350	HULL
55097386500001	Junction City - V 1	70	24	3	55097386500001	38650	Junction City
55097422250001	LANARK - T 1	71	24	3	55097422250001	42225	LANARK
55097422250002	LANARK - T 2	71	24	3	55097422250002	42225	LANARK
55097448000001	LINWOOD - T 1	71	24	3	55097448000001	44800	LINWOOD
55097448000002	LINWOOD - T 2	71	24	3	55097448000002	44800	LINWOOD
55097518750001	Milladore - V 1	70	24	3	55097518750001	51875	Milladore
55097560000001	Nelsonville - V 1	71	24	3	55097560000001	56000	Nelsonville
55097568500001	NEW HOPE - T 1	71	24	3	55097568500001	56850	NEW HOPE
55097613250001	Park Ridge - V 1	71	24	3	55097613250001	61325	Park Ridge
55097628250001	PINE GROVE - T 1	72	24	3	55097628250001	62825	PINE GROVE
55097628250002	PINE GROVE - T 2	72	24	3	55097628250002	62825	PINE GROVE
55097635250001	Plover - V 1	71	24	3	55097635250001	63525	Plover
55097635250002	Plover - V 2	71	24	3	55097635250002	63525	Plover
55097635250003	Plover - V 3	71	24	3	55097635250003	63525	Plover
55097635250004	Plover - V 4	71	24	3	55097635250004	63525	Plover
55097635250005	Plover - V 5	71	24	3	55097635250005	63525	Plover
55097635250006	Plover - V 6	71	24	3	55097635250006	63525	Plover
55097635250007	Plover - V 7	71	24	3	55097635250007	63525	Plover
55097635250008	Plover - V 8	71	24	3	55097635250008	63525	Plover
55097635250009	Plover - V 9	71	24	3	55097635250009	63525	Plover
55097635500001	PLOVER - T 1	71	24	3	55097635500001	63550	PLOVER
55097635500002	PLOVER - T 2	71	24	3	55097635500002	63550	PLOVER
55097635500003	PLOVER - T 3	71	24	3	55097635500003	63550	PLOVER
55097695750001	Rosholt - V 1	71	24	3	55097695750001	69575	Rosholt
55097728500001	SHARON - T 1	71	24	3	55097728500001	72850	SHARON
55097728500002	SHARON - T 2	71	24	3	55097728500002	72850	SHARON
55097728500003	SHARON - T 3	71	24	3	55097728500003	72850	SHARON
55097772000001	Stevens Point - C 1	71	24	3	55097772000001	77200	Stevens Point
55097772000002	Stevens Point - C 2	71	24	3	55097772000002	77200	Stevens Point
55097772000003	Stevens Point - C 3	71	24	3	55097772000003	77200	Stevens Point
55097772000004	Stevens Point - C 4	71	24	3	55097772000004	77200	Stevens Point
55097772000005	Stevens Point - C 5	71	24	3	55097772000005	77200	Stevens Point
55097772000006	Stevens Point - C 6	71	24	3	55097772000006	77200	Stevens Point
55097772000007	Stevens Point - C 7	71	24	3	55097772000007	77200	Stevens Point
55097772000008	Stevens Point - C 8	71	24	3	55097772000008	77200	Stevens Point
55097772000009	Stevens Point - C 9	71	24	3	55097772000009	77200	Stevens Point
55097772000010	Stevens Point - C 10	71	24	3	55097772000010	77200	Stevens Point
55097772000011	Stevens Point - C 11	71	24	3	55097772000011	77200	Stevens Point
55097772000012	Stevens Point - C 12	71	24	3	55097772000012	77200	Stevens Point
55097772000013	Stevens Point - C 13	71	24	3	55097772000013	77200	Stevens Point

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5509736350	Portage	55097	HULL - T 5	5	5509712	NO	816	743	8
5509736350	Portage	55097	HULL - T 6	6	5509712	NO	488	459	2
5509736350	Portage	55097	HULL - T 7	7	5509712	NO	560	549	1
5509736350	Portage	55097	HULL - T 8	8	5509710	NO	734	706	3
5509738650	Portage	55097	Junction City - V 1	1	5509718	NO	439	402	2
5509742225	Portage	55097	LANARK - T 1	1	5509724	NO	764	731	3
5509742225	Portage	55097	LANARK - T 2	2	5509723	NO	763	742	2
5509744800	Portage	55097	LINWOOD - T 1	1	5509719	NO	589	569	0
5509744800	Portage	55097	LINWOOD - T 2	2	5509719	NO	532	521	0
5509751875	Portage	55097	Milladore - V 1	1	5509718	NO	0	0	0
5509756000	Portage	55097	Nelsonville - V 1	1	5509725	NO	155	150	1
5509756850	Portage	55097	NEW HOPE - T 1	1	5509725	NO	718	688	6
5509761325	Portage	55097	Park Ridge - V 1	1	5509710	NO	491	447	14
5509762825	Portage	55097	PINE GROVE - T 1	1	5509720	NO	608	474	5
5509762825	Portage	55097	PINE GROVE - T 2	2	5509720	NO	329	295	1
5509763525	Portage	55097	Plover - V 1	1	5509717	NO	1018	971	6
5509763525	Portage	55097	Plover - V 2	2	5509713	NO	1293	1190	21
5509763525	Portage	55097	Plover - V 3	3	5509713	NO	1563	1472	11
5509763525	Portage	55097	Plover - V 4	4	5509713	NO	1296	1187	6
5509763525	Portage	55097	Plover - V 5	5	5509714	NO	1512	1406	13
5509763525	Portage	55097	Plover - V 6	6	5509715	NO	1561	1432	10
5509763525	Portage	55097	Plover - V 7	7	5509715	NO	1119	956	11
5509763525	Portage	55097	Plover - V 8	8	5509716	NO	1335	1204	12
5509763525	Portage	55097	Plover - V 9	9	5509716	NO	1426	1228	15
5509763550	Portage	55097	PLOVER - T 1	1	5509719	NO	604	524	2
5509763550	Portage	55097	PLOVER - T 2	2	5509719	NO	531	491	1
5509763550	Portage	55097	PLOVER - T 3	3	5509719	NO	566	552	4
5509769575	Portage	55097	Rosholt - V 1	1	5509725	NO	506	486	0
5509772850	Portage	55097	SHARON - T 1	1	5509721	NO	829	800	0
5509772850	Portage	55097	SHARON - T 2	2	5509721	NO	709	697	0
5509772850	Portage	55097	SHARON - T 3	3	5509721	NO	444	428	4
5509777200	Portage	55097	Stevens Point - C 1	1	5509701	NO	697	624	6
5509777200	Portage	55097	Stevens Point - C 2	2	5509701	NO	856	770	14
5509777200	Portage	55097	Stevens Point - C 3	3	5509701	NO	850	805	8
5509777200	Portage	55097	Stevens Point - C 4	4	5509702	NO	1006	847	33
5509777200	Portage	55097	Stevens Point - C 5	5	5509702	NO	1269	1120	19
5509777200	Portage	55097	Stevens Point - C 6	6	5509708	NO	172	163	4
5509777200	Portage	55097	Stevens Point - C 7	7	5509703	YES	1020	960	13
5509777200	Portage	55097	Stevens Point - C 8	8	5509703	NO	1151	1081	12
5509777200	Portage	55097	Stevens Point - C 9	9	5509702	NO	284	258	0
5509777200	Portage	55097	Stevens Point - C 10	10	5509701	NO	461	388	4
5509777200	Portage	55097	Stevens Point - C 11	11	5509704	NO	1305	1217	17
5509777200	Portage	55097	Stevens Point - C 12	12	5509705	NO	626	393	6
5509777200	Portage	55097	Stevens Point - C 13	13	5509703	NO	585	514	14

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
HULL - T 5	49	10	6	0	0	0	633	591	6
HULL - T 6	8	15	3	0	1	0	377	364	1
HULL - T 7	0	9	1	0	0	0	424	417	1
HULL - T 8	2	20	1	0	2	0	567	549	1
Junction City - V 1	14	18	2	0	1	0	306	283	1
LANARK - T 1	12	2	13	0	0	3	554	535	0
LANARK - T 2	10	0	8	1	0	0	584	570	0
LINWOOD - T 1	7	7	6	0	0	0	439	430	0
LINWOOD - T 2	3	3	3	0	0	2	418	409	0
Milladore - V 1	0	0	0	0	0	0	0	0	0
Nelsonville - V 1	2	0	1	0	0	1	115	113	0
NEW HOPE - T 1	18	4	2	0	0	0	582	567	1
Park Ridge - V 1	2	26	2	0	0	0	376	362	2
PINE GROVE - T 1	124	0	4	0	1	0	446	362	0
PINE GROVE - T 2	27	3	1	1	1	0	256	238	1
Plover - V 1	20	15	3	0	1	2	811	780	4
Plover - V 2	19	55	7	1	0	0	970	921	10
Plover - V 3	34	37	7	0	0	2	1125	1080	1
Plover - V 4	21	72	5	1	0	4	989	937	3
Plover - V 5	30	58	4	0	1	0	1133	1069	5
Plover - V 6	40	66	10	0	1	2	1126	1054	2
Plover - V 7	100	34	17	0	0	1	824	738	2
Plover - V 8	74	33	9	0	0	3	999	920	7
Plover - V 9	55	117	10	0	0	1	1083	977	10
PLOVER - T 1	58	7	13	0	0	0	454	416	0
PLOVER - T 2	8	28	3	0	0	0	393	373	1
PLOVER - T 3	6	1	3	0	0	0	463	454	1
Rosholt - V 1	16	0	4	0	0	0	367	358	0
SHARON - T 1	15	4	9	1	0	0	641	623	0
SHARON - T 2	5	4	3	0	0	0	556	551	0
SHARON - T 3	10	0	2	0	0	0	345	333	2
Stevens Point - C 1	14	48	3	0	2	0	608	558	2
Stevens Point - C 2	23	39	10	0	0	0	783	711	12
Stevens Point - C 3	17	17	2	1	0	0	767	732	8
Stevens Point - C 4	29	81	8	1	0	7	983	834	30
Stevens Point - C 5	34	87	8	0	0	1	1123	1015	17
Stevens Point - C 6	2	3	0	0	0	0	146	138	4
Stevens Point - C 7	20	14	8	1	1	3	1019	959	13
Stevens Point - C 8	21	21	10	2	1	3	1029	970	9
Stevens Point - C 9	10	8	8	0	0	0	227	211	0
Stevens Point - C 10	18	39	9	2	0	1	389	344	4
Stevens Point - C 11	35	20	13	1	2	0	1077	1017	13
Stevens Point - C 12	21	201	3	2	0	0	415	297	3
Stevens Point - C 13	26	23	6	0	1	1	486	446	9

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
HULL - T 5	25	7	4	0	0	0	496	226
HULL - T 6	3	6	3	0	0	0	295	135
HULL - T 7	0	5	1	0	0	0	330	151
HULL - T 8	1	15	1	0	0	0	444	203
Junction City - V 1	7	13	1	0	1	0	205	98
LANARK - T 1	7	1	10	0	0	1	428	207
LANARK - T 2	8	0	5	1	0	0	446	218
LINWOOD - T 1	2	3	4	0	0	0	340	164
LINWOOD - T 2	3	3	2	0	0	1	320	155
Milladore - V 1	0	0	0	0	0	0	0	0
Nelsonville - V 1	1	0	0	0	0	1	88	29
NEW HOPE - T 1	10	3	1	0	0	0	484	167
Park Ridge - V 1	1	10	1	0	0	0	335	146
PINE GROVE - T 1	79	0	4	0	1	0	242	123
PINE GROVE - T 2	14	1	1	0	1	0	136	70
Plover - V 1	11	14	0	0	0	2	595	269
Plover - V 2	8	26	4	1	0	0	709	321
Plover - V 3	17	23	3	0	0	1	821	372
Plover - V 4	9	33	5	0	0	2	721	327
Plover - V 5	16	38	4	0	1	0	825	374
Plover - V 6	25	37	7	0	0	1	817	372
Plover - V 7	48	22	14	0	0	0	596	272
Plover - V 8	43	20	7	0	0	2	723	330
Plover - V 9	32	55	9	0	0	0	784	358
PLOVER - T 1	31	3	4	0	0	0	306	167
PLOVER - T 2	5	12	2	0	0	0	260	144
PLOVER - T 3	4	1	3	0	0	0	307	169
Rosholt - V 1	7	0	2	0	0	0	227	99
SHARON - T 1	10	3	4	1	0	0	502	223
SHARON - T 2	2	2	1	0	0	0	433	194
SHARON - T 3	8	0	2	0	0	0	264	119
Stevens Point - C 1	8	36	2	0	2	0	406	140
Stevens Point - C 2	16	34	10	0	0	0	521	180
Stevens Point - C 3	10	14	2	1	0	0	510	176
Stevens Point - C 4	27	76	8	1	0	7	651	226
Stevens Point - C 5	22	64	5	0	0	0	743	258
Stevens Point - C 6	1	3	0	0	0	0	99	34
Stevens Point - C 7	20	14	8	1	1	3	674	234
Stevens Point - C 8	20	15	10	2	1	2	681	236
Stevens Point - C 9	5	6	5	0	0	0	153	53
Stevens Point - C 10	15	21	4	1	0	0	260	90
Stevens Point - C 11	22	16	7	1	1	0	712	247
Stevens Point - C 12	7	103	3	2	0	0	277	96
Stevens Point - C 13	9	15	5	0	1	1	323	112

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
HULL - T 5	264	1	3	0	0	1	0
HULL - T 6	157	0	2	0	0	1	0
HULL - T 7	177	0	2	0	0	0	0
HULL - T 8	237	0	3	0	0	0	0
Junction City - V 1	103	0	4	0	0	0	0
LANARK - T 1	211	3	4	0	0	2	0
LANARK - T 2	221	2	3	0	0	1	0
LINWOOD - T 1	173	0	2	1	0	0	0
LINWOOD - T 2	164	0	1	0	0	0	0
Milladore - V 1	0	0	0	0	0	0	0
Nelsonville - V 1	58	0	1	0	0	0	0
NEW HOPE - T 1	313	2	1	0	0	1	0
Park Ridge - V 1	186	0	0	0	0	2	1
PINE GROVE - T 1	116	2	1	0	0	0	0
PINE GROVE - T 2	66	0	0	0	0	0	0
Plover - V 1	313	2	5	1	1	2	0
Plover - V 2	375	2	6	0	1	2	0
Plover - V 3	434	3	7	0	1	2	0
Plover - V 4	382	2	6	0	0	2	0
Plover - V 5	438	2	6	0	0	2	0
Plover - V 6	434	2	6	0	0	1	0
Plover - V 7	317	1	4	0	0	1	0
Plover - V 8	385	1	5	0	0	1	0
Plover - V 9	417	2	5	0	0	1	0
PLOVER - T 1	134	0	3	0	0	1	1
PLOVER - T 2	115	0	1	0	0	0	0
PLOVER - T 3	136	0	2	0	0	0	0
Rosholt - V 1	128	0	0	0	0	0	0
SHARON - T 1	272	2	2	0	0	1	0
SHARON - T 2	235	1	2	0	0	0	0
SHARON - T 3	145	0	0	0	0	0	0
Stevens Point - C 1	253	1	4	1	1	3	0
Stevens Point - C 2	325	1	6	1	1	4	0
Stevens Point - C 3	319	1	6	1	0	4	0
Stevens Point - C 4	408	2	7	1	0	4	0
Stevens Point - C 5	467	2	8	0	0	5	0
Stevens Point - C 6	61	1	1	0	0	1	0
Stevens Point - C 7	423	2	7	0	0	5	0
Stevens Point - C 8	428	2	7	0	0	5	0
Stevens Point - C 9	95	1	2	0	0	1	0
Stevens Point - C 10	162	1	3	0	0	2	0
Stevens Point - C 11	447	2	8	0	0	5	0
Stevens Point - C 12	173	1	3	0	0	2	0
Stevens Point - C 13	202	1	4	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
HULL - T 5	0	1	487	215	260	8	4
HULL - T 6	0	0	289	128	154	5	2
HULL - T 7	0	0	325	144	174	5	2
HULL - T 8	0	1	434	192	232	7	3
Junction City - V 1	0	0	194	86	107	1	0
LANARK - T 1	0	1	415	205	203	6	1
LANARK - T 2	0	1	433	215	213	5	0
LINWOOD - T 1	0	0	319	148	169	2	0
LINWOOD - T 2	0	0	301	140	160	1	0
Milladore - V 1	0	0	1	1	0	0	0
Nelsonville - V 1	0	0	87	27	57	2	0
NEW HOPE - T 1	0	0	469	157	308	2	1
Park Ridge - V 1	0	0	331	132	197	1	1
PINE GROVE - T 1	0	0	232	115	112	4	1
PINE GROVE - T 2	0	0	130	65	64	1	0
Plover - V 1	0	2	581	256	305	13	6
Plover - V 2	0	2	696	306	364	16	8
Plover - V 3	0	2	805	354	422	18	9
Plover - V 4	0	2	706	311	371	16	7
Plover - V 5	0	3	808	356	425	18	8
Plover - V 6	0	2	802	354	422	17	8
Plover - V 7	0	1	586	259	308	13	6
Plover - V 8	0	1	711	314	374	15	7
Plover - V 9	0	1	772	340	406	17	8
PLOVER - T 1	0	0	301	150	141	6	3
PLOVER - T 2	0	0	259	129	122	5	2
PLOVER - T 3	0	0	302	152	143	5	2
Rosholt - V 1	0	0	221	89	130	2	0
SHARON - T 1	0	2	491	205	270	10	5
SHARON - T 2	0	1	423	177	234	9	3
SHARON - T 3	0	0	262	110	145	5	2
Stevens Point - C 1	1	2	392	137	240	9	5
Stevens Point - C 2	0	3	503	176	308	11	6
Stevens Point - C 3	0	3	493	173	302	11	6
Stevens Point - C 4	0	3	631	221	387	14	7
Stevens Point - C 5	0	3	721	253	442	16	8
Stevens Point - C 6	0	1	96	33	58	2	2
Stevens Point - C 7	0	3	654	229	401	14	8
Stevens Point - C 8	0	3	661	232	405	14	8
Stevens Point - C 9	0	1	148	51	90	4	2
Stevens Point - C 10	0	2	251	88	153	6	3
Stevens Point - C 11	0	3	691	242	424	15	8
Stevens Point - C 12	0	2	268	94	164	6	3
Stevens Point - C 13	0	2	314	110	192	7	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
HULL - T 5	0	0	0	459	186	273	0
HULL - T 6	0	0	0	272	110	162	0
HULL - T 7	0	0	0	306	124	182	0
HULL - T 8	0	0	0	410	166	244	0
Junction City - V 1	0	0	0	167	75	92	0
LANARK - T 1	0	0	0	378	174	204	0
LANARK - T 2	0	0	0	395	182	213	0
LINWOOD - T 1	0	0	0	284	124	160	0
LINWOOD - T 2	0	0	0	269	118	151	0
Milladore - V 1	0	0	0	1	1	0	0
Nelsonville - V 1	1	0	0	77	25	52	0
NEW HOPE - T 1	0	0	1	436	130	306	0
Park Ridge - V 1	0	0	0	312	107	205	0
PINE GROVE - T 1	0	0	0	206	94	112	0
PINE GROVE - T 2	0	0	0	117	53	64	0
Plover - V 1	0	0	1	552	228	323	0
Plover - V 2	0	0	2	659	272	386	0
Plover - V 3	0	0	2	764	316	447	0
Plover - V 4	0	0	1	672	278	393	0
Plover - V 5	0	0	1	769	318	449	0
Plover - V 6	0	0	1	763	315	447	0
Plover - V 7	0	0	0	558	230	327	0
Plover - V 8	0	0	1	675	279	396	0
Plover - V 9	0	0	1	733	303	430	0
PLOVER - T 1	0	0	1	282	141	140	0
PLOVER - T 2	0	0	1	241	121	120	0
PLOVER - T 3	0	0	0	284	142	142	0
Rosholt - V 1	0	0	0	204	78	126	0
SHARON - T 1	0	0	1	461	185	275	0
SHARON - T 2	0	0	0	397	159	238	0
SHARON - T 3	0	0	0	246	99	147	0
Stevens Point - C 1	0	0	1	366	120	244	0
Stevens Point - C 2	0	0	2	470	154	314	0
Stevens Point - C 3	0	0	1	461	151	308	0
Stevens Point - C 4	0	0	2	590	193	394	0
Stevens Point - C 5	0	0	2	674	220	451	0
Stevens Point - C 6	0	0	1	89	29	59	0
Stevens Point - C 7	0	0	2	612	200	409	0
Stevens Point - C 8	0	0	2	618	202	413	0
Stevens Point - C 9	0	0	1	137	45	91	0
Stevens Point - C 10	0	0	1	234	77	156	0
Stevens Point - C 11	0	0	2	646	211	432	0
Stevens Point - C 12	0	0	1	250	82	167	0
Stevens Point - C 13	0	0	1	293	96	195	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
HULL - T 5	0	482	197	0	0	285	465
HULL - T 6	0	285	116	0	0	169	277
HULL - T 7	0	321	131	0	0	190	311
HULL - T 8	0	429	175	0	0	254	416
Junction City - V 1	0	176	68	0	0	108	192
LANARK - T 1	0	395	182	0	0	213	373
LANARK - T 2	0	414	190	0	0	224	392
LINWOOD - T 1	0	318	133	0	0	185	284
LINWOOD - T 2	0	301	126	0	0	175	269
Milladore - V 1	0	1	1	0	0	0	0
Nelsonville - V 1	0	83	25	0	0	58	74
NEW HOPE - T 1	0	457	141	0	1	315	438
Park Ridge - V 1	0	323	118	0	0	205	305
PINE GROVE - T 1	0	224	102	0	0	122	208
PINE GROVE - T 2	0	128	58	0	0	70	117
Plover - V 1	1	573	236	0	1	336	542
Plover - V 2	1	685	282	0	1	402	648
Plover - V 3	1	794	327	0	1	466	752
Plover - V 4	1	699	288	0	1	410	660
Plover - V 5	2	800	329	0	1	470	758
Plover - V 6	1	793	326	0	1	466	751
Plover - V 7	1	580	239	0	0	341	549
Plover - V 8	0	703	290	0	0	413	664
Plover - V 9	0	762	314	0	0	448	721
PLOVER - T 1	1	296	141	0	1	154	272
PLOVER - T 2	0	254	122	0	0	132	234
PLOVER - T 3	0	299	143	0	0	156	276
Rosholt - V 1	0	211	77	0	0	134	201
SHARON - T 1	1	484	199	0	1	284	451
SHARON - T 2	0	418	172	0	1	245	389
SHARON - T 3	0	258	106	0	0	152	240
Stevens Point - C 1	2	377	124	0	1	252	363
Stevens Point - C 2	2	487	160	0	2	325	467
Stevens Point - C 3	2	477	157	0	2	318	457
Stevens Point - C 4	3	611	201	0	2	408	586
Stevens Point - C 5	3	697	229	0	2	466	668
Stevens Point - C 6	1	92	30	0	1	61	89
Stevens Point - C 7	3	632	208	0	2	422	607
Stevens Point - C 8	3	639	210	0	2	427	613
Stevens Point - C 9	1	142	47	0	1	94	136
Stevens Point - C 10	1	243	80	0	1	162	233
Stevens Point - C 11	3	668	220	0	2	446	641
Stevens Point - C 12	1	258	85	0	1	172	248
Stevens Point - C 13	2	302	99	0	1	202	290



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
HULL - T 5	195	270	0	0	0	0
HULL - T 6	116	161	0	0	0	0
HULL - T 7	130	181	0	0	0	0
HULL - T 8	174	242	0	0	0	0
Junction City - V 1	73	119	0	0	0	0
LANARK - T 1	181	192	0	0	0	0
LANARK - T 2	190	202	0	0	0	0
LINWOOD - T 1	119	165	0	0	0	0
LINWOOD - T 2	112	157	0	0	0	0
Milladore - V 1	0	0	0	0	0	0
Nelsonville - V 1	27	47	0	0	0	0
NEW HOPE - T 1	130	308	0	0	0	0
Park Ridge - V 1	122	182	1	0	0	0
PINE GROVE - T 1	106	102	0	0	0	0
PINE GROVE - T 2	60	57	0	0	0	0
Plover - V 1	239	302	1	0	0	0
Plover - V 2	286	361	1	0	0	0
Plover - V 3	331	419	2	0	0	0
Plover - V 4	291	368	1	0	0	0
Plover - V 5	334	422	2	0	0	0
Plover - V 6	331	419	1	0	0	0
Plover - V 7	242	307	0	0	0	0
Plover - V 8	293	371	0	0	0	0
Plover - V 9	318	402	1	0	0	0
PLOVER - T 1	143	129	0	0	0	0
PLOVER - T 2	123	111	0	0	0	0
PLOVER - T 3	145	131	0	0	0	0
Rosholt - V 1	78	123	0	0	0	0
SHARON - T 1	188	261	2	0	0	0
SHARON - T 2	163	225	1	0	0	0
SHARON - T 3	100	140	0	0	0	0
Stevens Point - C 1	123	238	2	0	0	0
Stevens Point - C 2	158	307	2	0	0	0
Stevens Point - C 3	155	300	2	0	0	0
Stevens Point - C 4	198	385	3	0	0	0
Stevens Point - C 5	226	439	3	0	0	0
Stevens Point - C 6	30	58	1	0	0	0
Stevens Point - C 7	205	399	3	0	0	0
Stevens Point - C 8	207	403	3	0	0	0
Stevens Point - C 9	46	89	1	0	0	0
Stevens Point - C 10	79	153	1	0	0	0
Stevens Point - C 11	217	421	3	0	0	0
Stevens Point - C 12	84	163	1	0	0	0
Stevens Point - C 13	98	190	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
HULL - T 5	0	361	350	0	11	0	0	T
HULL - T 6	0	214	208	0	6	0	0	T
HULL - T 7	0	241	234	0	7	0	0	T
HULL - T 8	0	323	313	0	10	0	0	T
Junction City - V 1	0	123	119	0	4	0	0	V
LANARK - T 1	0	242	240	0	2	0	0	T
LANARK - T 2	0	253	251	0	2	0	0	T
LINWOOD - T 1	0	205	201	0	4	0	0	T
LINWOOD - T 2	0	193	190	0	3	0	0	T
Milladore - V 1	0	0	0	0	0	0	0	V
Nelsonville - V 1	0	61	60	0	1	0	0	V
NEW HOPE - T 1	0	347	347	0	0	0	0	T
Park Ridge - V 1	0	225	222	0	3	0	0	V
PINE GROVE - T 1	0	134	134	0	0	0	0	T
PINE GROVE - T 2	0	76	76	0	0	0	0	T
Plover - V 1	0	428	414	0	14	0	0	V
Plover - V 2	0	511	495	0	16	0	0	V
Plover - V 3	0	594	575	0	19	0	0	V
Plover - V 4	0	521	505	0	16	0	0	V
Plover - V 5	0	597	579	0	18	0	0	V
Plover - V 6	0	592	574	0	18	0	0	V
Plover - V 7	0	433	420	0	13	0	0	V
Plover - V 8	0	525	509	0	16	0	0	V
Plover - V 9	0	569	552	0	17	0	0	V
PLOVER - T 1	0	209	204	0	5	0	0	T
PLOVER - T 2	0	179	176	0	3	0	0	T
PLOVER - T 3	0	211	207	0	4	0	0	T
Rosholt - V 1	0	151	149	0	2	0	0	V
SHARON - T 1	0	370	362	0	8	0	0	T
SHARON - T 2	0	319	313	0	6	0	0	T
SHARON - T 3	0	197	194	0	3	0	0	T
Stevens Point - C 1	0	304	295	0	9	0	0	C
Stevens Point - C 2	0	392	380	0	12	0	0	C
Stevens Point - C 3	0	383	372	0	11	0	0	C
Stevens Point - C 4	0	492	477	0	15	0	0	C
Stevens Point - C 5	0	561	544	0	17	0	0	C
Stevens Point - C 6	0	74	71	0	3	0	0	C
Stevens Point - C 7	0	509	494	0	15	0	0	C
Stevens Point - C 8	0	514	499	0	15	0	0	C
Stevens Point - C 9	0	114	110	0	4	0	0	C
Stevens Point - C 10	0	195	189	0	6	0	0	C
Stevens Point - C 11	0	538	522	0	16	0	0	C
Stevens Point - C 12	0	207	201	0	6	0	0	C
Stevens Point - C 13	0	243	236	0	7	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55097772000014	Stevens Point - C 14	71	24	3	55097772000014	77200	Stevens Point
55097772000015	Stevens Point - C 15	71	24	3	55097772000015	77200	Stevens Point
55097772000016	Stevens Point - C 16	71	24	3	55097772000016	77200	Stevens Point
55097772000017	Stevens Point - C 17	71	24	3	55097772000017	77200	Stevens Point
55097772000018	Stevens Point - C 18	71	24	3	55097772000018	77200	Stevens Point
55097772000019	Stevens Point - C 19	71	24	3	55097772000019	77200	Stevens Point
55097772000020	Stevens Point - C 20	71	24	3	55097772000020	77200	Stevens Point
55097772000021	Stevens Point - C 21	71	24	3	55097772000021	77200	Stevens Point
55097772000022	Stevens Point - C 22	71	24	3	55097772000022	77200	Stevens Point
55097772000023	Stevens Point - C 23	71	24	3	55097772000023	77200	Stevens Point
55097772000024	Stevens Point - C 24	71	24	3	55097772000024	77200	Stevens Point
55097772000025	Stevens Point - C 25	71	24	3	55097772000025	77200	Stevens Point
55097772000026	Stevens Point - C 26	71	24	3	55097772000026	77200	Stevens Point
55097772000027	Stevens Point - C 27	71	24	3	55097772000027	77200	Stevens Point
55097772000028	Stevens Point - C 28	71	24	3	55097772000028	77200	Stevens Point
55097772000029	Stevens Point - C 29	71	24	3	55097772000029	77200	Stevens Point
55097772000030	Stevens Point - C 30	71	24	3	55097772000030	77200	Stevens Point
55097772000031	Stevens Point - C 31	71	24	3	55097772000031	77200	Stevens Point
55097772000032	Stevens Point - C 32	71	24	3	55097772000032	77200	Stevens Point
55097772000033	Stevens Point - C 33	71	24	3	55097772000033	77200	Stevens Point
55097775370001	STOCKTON - T 1	71	24	3	55097775370001	77537	STOCKTON
55097775370002	STOCKTON - T 2	71	24	3	55097775370002	77537	STOCKTON
55097775370003	STOCKTON - T 3	71	24	3	55097775370003	77537	STOCKTON
55097775370004	STOCKTON - T 4	71	24	3	55097775370004	77537	STOCKTON
55097775370005	STOCKTON - T 5	71	24	3	55097775370005	77537	STOCKTON
55097869750001	Whiting - V 1	71	24	3	55097869750001	86975	Whiting
55097869750002	Whiting - V 2	71	24	3	55097869750002	86975	Whiting
55097869750003	Whiting - V 3	71	24	3	55097869750003	86975	Whiting
55097869750004	Whiting - V 4	71	24	3	55097869750004	86975	Whiting
55099131750001	Catawba - V 1	74	25	7	55099131750001	13175	Catawba
55099132000001	CATAWBA - T 1	74	25	7	55099132000001	13200	CATAWBA
55099229500001	EISENSTEIN - T 1	74	25	7	55099229500001	22950	EISENSTEIN
55099229500002	EISENSTEIN - T 2	74	25	7	55099229500002	22950	EISENSTEIN
55099232000001	ELK - T 1	74	25	7	55099232000001	23200	ELK
55099232000002	ELK - T 2	74	25	7	55099232000002	23200	ELK
55099239750001	EMERY - T 1	74	25	7	55099239750001	23975	EMERY
55099257750001	FIFIELD - T 1	74	25	7	55099257750001	25775	FIFIELD
55099257750002	FIFIELD - T 2	74	25	7	55099257750002	25775	FIFIELD
55099260500001	FLAMBEAU - T 1	74	25	7	55099260500001	26050	FLAMBEAU
55099287500001	GEORGETOWN - T 1	74	25	7	55099287500001	28750	GEORGETOWN
55099319250001	HACKETT - T 1	74	25	7	55099319250001	31925	HACKETT
55099326750001	HARMONY - T 1	74	25	7	55099326750001	32675	HARMONY
55099347250001	HILL - T 1	74	25	7	55099347250001	34725	HILL
55099391750001	Kennan - V 1	74	25	7	55099391750001	39175	Kennan

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5509777200	Portage	55097	Stevens Point - C 14	14	5509706	NO	925	840	8
5509777200	Portage	55097	Stevens Point - C 15	15	5509706	NO	984	850	25
5509777200	Portage	55097	Stevens Point - C 16	16	5509707	NO	969	908	2
5509777200	Portage	55097	Stevens Point - C 17	17	5509707	NO	740	683	17
5509777200	Portage	55097	Stevens Point - C 18	18	5509707	NO	749	688	7
5509777200	Portage	55097	Stevens Point - C 19	19	5509710	NO	860	773	21
5509777200	Portage	55097	Stevens Point - C 20	20	5509710	NO	790	712	10
5509777200	Portage	55097	Stevens Point - C 21	21	5509706	NO	730	628	15
5509777200	Portage	55097	Stevens Point - C 22	22	5509708	NO	884	812	6
5509777200	Portage	55097	Stevens Point - C 23	23	5509708	NO	605	565	3
5509777200	Portage	55097	Stevens Point - C 24	24	5509708	NO	972	889	4
5509777200	Portage	55097	Stevens Point - C 25	25	5509704	NO	789	728	27
5509777200	Portage	55097	Stevens Point - C 26	26	5509704	NO	754	725	1
5509777200	Portage	55097	Stevens Point - C 27	27	5509709	NO	795	678	3
5509777200	Portage	55097	Stevens Point - C 28	28	5509709	NO	1136	1014	13
5509777200	Portage	55097	Stevens Point - C 29	29	5509709	NO	937	836	13
5509777200	Portage	55097	Stevens Point - C 30	30	5509707	NO	355	344	0
5509777200	Portage	55097	Stevens Point - C 31	31	5509705	YES	1021	960	14
5509777200	Portage	55097	Stevens Point - C 32	32	5509702	NO	258	249	0
5509777200	Portage	55097	Stevens Point - C 33	33	5509705	NO	1182	1053	15
5509777537	Portage	55097	STOCKTON - T 1	1	5509722	NO	578	559	0
5509777537	Portage	55097	STOCKTON - T 2	2	5509722	NO	648	629	3
5509777537	Portage	55097	STOCKTON - T 3	3	5509722	NO	795	779	3
5509777537	Portage	55097	STOCKTON - T 4	4	5509721	NO	406	372	3
5509777537	Portage	55097	STOCKTON - T 5	5	5509721	NO	490	483	0
5509786975	Portage	55097	Whiting - V 1	1	5509717	NO	557	534	7
5509786975	Portage	55097	Whiting - V 2	2	5509717	NO	367	341	0
5509786975	Portage	55097	Whiting - V 3	3	5509717	NO	602	555	5
5509786975	Portage	55097	Whiting - V 4	4	5509717	NO	198	196	0
5509913175	Price	55099	Catawba - V 1	1	5509902	NO	110	109	0
5509913200	Price	55099	CATAWBA - T 1	1	5509902	NO	269	268	0
5509922950	Price	55099	EISENSTEIN - T 1	1	5509910	NO	437	431	0
5509922950	Price	55099	EISENSTEIN - T 2	2	5509905	NO	193	187	0
5509923200	Price	55099	ELK - T 1	1	5509908	NO	826	801	0
5509923200	Price	55099	ELK - T 2	2	5509908	NO	162	159	1
5509923975	Price	55099	EMERY - T 1	1	5509906	NO	297	285	1
5509925775	Price	55099	FIFIELD - T 1	1	5509905	NO	697	682	3
5509925775	Price	55099	FIFIELD - T 2	2	5509905	NO	204	194	0
5509926050	Price	55099	FLAMBEAU - T 1	1	5509903	NO	489	480	1
5509928750	Price	55099	GEORGETOWN - T 1	1	5509902	NO	171	162	0
5509931925	Price	55099	HACKETT - T 1	1	5509906	NO	169	160	2
5509932675	Price	55099	HARMONY - T 1	1	5509908	NO	222	216	0
5509934725	Price	55099	HILL - T 1	1	5509904	NO	333	329	0
5509939175	Price	55099	Kennan - V 1	1	5509902	NO	135	134	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Stevens Point - C 14	35	41	1	0	0	0	702	661	5
Stevens Point - C 15	36	56	10	1	0	6	741	663	8
Stevens Point - C 16	9	49	1	0	0	0	687	657	0
Stevens Point - C 17	18	20	2	0	0	0	530	498	9
Stevens Point - C 18	14	36	4	0	0	0	586	553	1
Stevens Point - C 19	26	31	6	0	0	3	723	665	15
Stevens Point - C 20	18	40	10	0	0	0	651	597	7
Stevens Point - C 21	19	56	6	1	3	2	560	495	6
Stevens Point - C 22	25	34	7	0	0	0	705	660	2
Stevens Point - C 23	20	13	3	0	0	1	484	464	1
Stevens Point - C 24	48	21	9	0	0	1	755	697	2
Stevens Point - C 25	25	5	2	2	0	0	677	636	15
Stevens Point - C 26	19	4	5	0	0	0	589	573	0
Stevens Point - C 27	26	74	7	0	3	4	611	545	2
Stevens Point - C 28	18	86	3	1	1	0	1000	922	7
Stevens Point - C 29	17	65	0	0	6	0	732	678	6
Stevens Point - C 30	4	5	0	1	0	1	294	285	0
Stevens Point - C 31	20	13	9	0	1	4	1021	960	14
Stevens Point - C 32	5	2	2	0	0	0	250	243	0
Stevens Point - C 33	24	79	6	1	3	1	1092	986	11
STOCKTON - T 1	7	10	2	0	0	0	437	427	0
STOCKTON - T 2	9	1	1	0	5	0	470	460	2
STOCKTON - T 3	10	1	2	0	0	0	597	589	2
STOCKTON - T 4	23	4	3	0	1	0	320	300	0
STOCKTON - T 5	4	0	0	0	0	3	374	371	0
Whiting - V 1	14	2	0	0	0	0	468	451	4
Whiting - V 2	12	14	0	0	0	0	292	274	0
Whiting - V 3	18	19	2	0	0	3	498	468	3
Whiting - V 4	1	1	0	0	0	0	195	193	0
Catawba - V 1	1	0	0	0	0	0	95	94	0
CATAWBA - T 1	1	0	0	0	0	0	202	201	0
EISENSTEIN - T 1	3	1	2	0	0	0	364	358	0
EISENSTEIN - T 2	6	0	0	0	0	0	168	166	0
ELK - T 1	9	6	8	0	2	0	707	688	0
ELK - T 2	2	0	0	0	0	0	130	129	0
EMERY - T 1	6	1	4	0	0	0	238	232	1
FIFIELD - T 1	5	2	5	0	0	0	580	572	0
FIFIELD - T 2	1	0	9	0	0	0	190	184	0
FLAMBEAU - T 1	2	2	4	0	0	0	395	387	0
GEORGETOWN - T 1	3	5	1	0	0	0	134	130	0
HACKETT - T 1	0	5	2	0	0	0	145	140	0
HARMONY - T 1	3	0	0	0	3	0	188	183	0
HILL - T 1	0	1	3	0	0	0	258	255	0
Kennan - V 1	1	0	0	0	0	0	116	115	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Stevens Point - C 14	11	24	1	0	0	0	464	161
Stevens Point - C 15	21	37	9	1	0	2	490	170
Stevens Point - C 16	4	25	1	0	0	0	455	158
Stevens Point - C 17	8	13	2	0	0	0	349	121
Stevens Point - C 18	10	20	2	0	0	0	385	134
Stevens Point - C 19	15	20	5	0	0	3	473	165
Stevens Point - C 20	15	26	6	0	0	0	427	149
Stevens Point - C 21	13	37	5	1	1	2	366	128
Stevens Point - C 22	12	26	5	0	0	0	460	161
Stevens Point - C 23	10	7	1	0	0	1	315	110
Stevens Point - C 24	29	18	8	0	0	1	493	172
Stevens Point - C 25	18	5	2	1	0	0	442	155
Stevens Point - C 26	9	2	5	0	0	0	384	134
Stevens Point - C 27	13	40	7	0	3	1	399	139
Stevens Point - C 28	12	54	3	1	1	0	656	229
Stevens Point - C 29	6	40	0	0	2	0	477	167
Stevens Point - C 30	2	5	0	1	0	1	191	67
Stevens Point - C 31	20	13	9	0	1	4	669	233
Stevens Point - C 32	3	2	2	0	0	0	162	57
Stevens Point - C 33	18	68	4	1	3	1	717	250
STOCKTON - T 1	3	5	2	0	0	0	348	164
STOCKTON - T 2	4	0	1	0	3	0	374	176
STOCKTON - T 3	3	1	2	0	0	0	469	222
STOCKTON - T 4	13	3	3	0	1	0	250	119
STOCKTON - T 5	1	0	0	0	0	2	293	139
Whiting - V 1	11	2	0	0	0	0	318	114
Whiting - V 2	10	8	0	0	0	0	197	70
Whiting - V 3	9	14	2	0	0	2	331	120
Whiting - V 4	1	1	0	0	0	0	129	47
Catawba - V 1	1	0	0	0	0	0	59	25
CATAWBA - T 1	1	0	0	0	0	0	138	54
EISENSTEIN - T 1	3	1	2	0	0	0	265	137
EISENSTEIN - T 2	2	0	0	0	0	0	120	62
ELK - T 1	5	5	7	0	2	0	548	283
ELK - T 2	1	0	0	0	0	0	96	51
EMERY - T 1	3	0	2	0	0	0	189	84
FIFIELD - T 1	2	1	5	0	0	0	388	197
FIFIELD - T 2	1	0	5	0	0	0	186	109
FLAMBEAU - T 1	2	2	4	0	0	0	281	148
GEORGETOWN - T 1	0	3	1	0	0	0	90	46
HACKETT - T 1	0	3	2	0	0	0	114	63
HARMONY - T 1	2	0	0	0	3	0	139	75
HILL - T 1	0	0	3	0	0	0	181	117
Kennan - V 1	1	0	0	0	0	0	65	26

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Stevens Point - C 14	292	1	5	0	0	3	0
Stevens Point - C 15	308	1	5	0	0	4	0
Stevens Point - C 16	286	1	5	0	0	3	0
Stevens Point - C 17	219	1	4	0	0	2	0
Stevens Point - C 18	243	0	4	0	0	2	0
Stevens Point - C 19	300	0	4	0	0	2	0
Stevens Point - C 20	270	0	4	0	0	2	0
Stevens Point - C 21	232	0	3	0	0	2	0
Stevens Point - C 22	292	0	4	0	0	2	0
Stevens Point - C 23	200	0	3	0	0	1	0
Stevens Point - C 24	313	0	4	0	0	3	0
Stevens Point - C 25	280	0	4	0	0	2	0
Stevens Point - C 26	244	0	3	0	0	2	0
Stevens Point - C 27	253	0	4	0	0	2	0
Stevens Point - C 28	414	1	6	0	0	4	0
Stevens Point - C 29	303	0	4	0	0	2	0
Stevens Point - C 30	122	0	1	0	0	1	0
Stevens Point - C 31	423	1	6	0	0	4	0
Stevens Point - C 32	103	0	1	0	0	1	0
Stevens Point - C 33	453	1	7	0	0	4	0
STOCKTON - T 1	176	1	3	0	0	2	0
STOCKTON - T 2	190	1	3	0	0	2	0
STOCKTON - T 3	240	0	4	0	0	1	0
STOCKTON - T 4	128	0	2	0	0	0	0
STOCKTON - T 5	150	0	2	0	0	1	0
Whiting - V 1	197	1	4	0	0	1	0
Whiting - V 2	123	0	2	0	0	1	0
Whiting - V 3	208	0	3	0	0	0	0
Whiting - V 4	81	0	1	0	0	0	0
Catawba - V 1	34	0	0	0	0	0	0
CATAWBA - T 1	77	2	4	0	0	1	0
EISENSTEIN - T 1	126	0	1	0	0	0	0
EISENSTEIN - T 2	58	0	0	0	0	0	0
ELK - T 1	250	4	5	0	0	4	0
ELK - T 2	45	0	0	0	0	0	0
EMERY - T 1	102	2	1	0	0	0	0
FIFIELD - T 1	187	0	2	0	0	1	0
FIFIELD - T 2	73	0	4	0	0	0	0
FLAMBEAU - T 1	128	1	2	0	1	0	0
GEORGETOWN - T 1	42	0	1	0	0	1	0
HACKETT - T 1	49	1	1	0	0	0	0
HARMONY - T 1	63	0	1	0	0	0	0
HILL - T 1	60	0	3	0	0	1	0
Kennan - V 1	38	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Stevens Point - C 14	0	2	451	158	277	10	5
Stevens Point - C 15	0	2	475	166	291	11	6
Stevens Point - C 16	0	2	439	154	270	10	4
Stevens Point - C 17	0	2	339	119	208	8	3
Stevens Point - C 18	0	2	373	131	230	7	4
Stevens Point - C 19	0	2	461	162	284	9	5
Stevens Point - C 20	0	2	414	146	255	8	4
Stevens Point - C 21	0	1	355	125	220	7	3
Stevens Point - C 22	0	1	448	158	277	9	4
Stevens Point - C 23	0	1	307	108	190	6	3
Stevens Point - C 24	0	1	480	169	296	10	5
Stevens Point - C 25	0	1	431	152	266	9	4
Stevens Point - C 26	0	1	374	132	231	7	4
Stevens Point - C 27	0	1	389	137	240	8	4
Stevens Point - C 28	0	2	637	224	393	13	6
Stevens Point - C 29	0	1	465	164	287	9	5
Stevens Point - C 30	0	0	186	66	115	3	2
Stevens Point - C 31	0	2	651	229	401	13	7
Stevens Point - C 32	0	0	158	56	98	3	1
Stevens Point - C 33	0	2	696	245	429	14	7
STOCKTON - T 1	0	2	340	149	176	10	3
STOCKTON - T 2	0	2	366	160	189	11	4
STOCKTON - T 3	0	2	461	202	240	13	4
STOCKTON - T 4	0	1	245	108	128	6	2
STOCKTON - T 5	0	1	286	126	150	7	2
Whiting - V 1	0	1	307	104	192	7	3
Whiting - V 2	0	1	191	64	120	4	2
Whiting - V 3	0	0	321	110	203	6	2
Whiting - V 4	0	0	125	43	79	2	1
Catawba - V 1	0	0	57	24	31	2	0
CATAWBA - T 1	0	0	135	56	71	5	3
EISENSTEIN - T 1	0	1	258	126	124	6	2
EISENSTEIN - T 2	0	0	116	58	56	2	0
ELK - T 1	0	2	541	262	257	20	2
ELK - T 2	0	0	97	47	47	3	0
EMERY - T 1	0	0	186	84	98	4	0
FIFIELD - T 1	0	1	383	175	193	10	5
FIFIELD - T 2	0	0	173	97	68	6	1
FLAMBEAU - T 1	0	1	271	138	126	6	1
GEORGETOWN - T 1	0	0	87	46	37	4	0
HACKETT - T 1	0	0	113	62	46	5	0
HARMONY - T 1	0	0	132	61	66	3	2
HILL - T 1	0	0	179	107	64	5	3
Kennan - V 1	0	0	65	24	40	1	0



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Stevens Point - C 14	0	0	1	422	138	282	0
Stevens Point - C 15	0	0	1	445	146	297	0
Stevens Point - C 16	0	0	1	412	135	276	0
Stevens Point - C 17	0	0	1	317	103	213	0
Stevens Point - C 18	0	0	1	350	114	235	0
Stevens Point - C 19	0	0	1	432	141	290	0
Stevens Point - C 20	0	0	1	388	127	260	0
Stevens Point - C 21	0	0	0	334	109	224	0
Stevens Point - C 22	0	0	0	421	138	282	0
Stevens Point - C 23	0	0	0	288	94	193	0
Stevens Point - C 24	0	0	0	450	147	302	0
Stevens Point - C 25	0	0	0	404	132	271	0
Stevens Point - C 26	0	0	0	352	115	236	0
Stevens Point - C 27	0	0	0	364	119	244	0
Stevens Point - C 28	0	0	1	597	195	400	0
Stevens Point - C 29	0	0	0	437	143	293	0
Stevens Point - C 30	0	0	0	174	57	117	0
Stevens Point - C 31	0	0	1	610	199	409	0
Stevens Point - C 32	0	0	0	148	48	100	0
Stevens Point - C 33	0	0	1	652	213	437	0
STOCKTON - T 1	0	0	2	313	134	178	0
STOCKTON - T 2	0	0	2	335	144	191	0
STOCKTON - T 3	0	0	2	424	181	243	0
STOCKTON - T 4	0	0	1	227	97	130	0
STOCKTON - T 5	0	0	1	264	113	151	0
Whiting - V 1	0	0	1	291	93	197	0
Whiting - V 2	0	0	1	180	57	123	0
Whiting - V 3	0	0	0	308	98	210	0
Whiting - V 4	0	0	0	119	38	81	0
Catawba - V 1	0	0	0	57	30	27	0
CATAWBA - T 1	0	0	0	129	64	65	0
EISENSTEIN - T 1	0	0	0	237	135	102	0
EISENSTEIN - T 2	0	0	0	109	62	47	0
ELK - T 1	0	0	0	518	292	226	0
ELK - T 2	0	0	0	94	53	41	0
EMERY - T 1	0	0	0	178	95	83	0
FIFIELD - T 1	0	0	0	348	189	159	0
FIFIELD - T 2	0	0	1	160	96	64	0
FLAMBEAU - T 1	0	0	0	254	149	104	0
GEORGETOWN - T 1	0	0	0	85	50	35	0
HACKETT - T 1	0	0	0	110	67	43	0
HARMONY - T 1	0	0	0	128	69	59	0
HILL - T 1	0	0	0	169	124	45	0
Kennan - V 1	0	0	0	60	26	34	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Stevens Point - C 14	2	436	143	0	2	291	419
Stevens Point - C 15	2	460	151	0	2	307	442
Stevens Point - C 16	1	427	140	0	2	285	409
Stevens Point - C 17	1	329	108	0	1	220	315
Stevens Point - C 18	1	362	120	0	0	242	347
Stevens Point - C 19	1	448	148	0	1	299	428
Stevens Point - C 20	1	402	132	0	1	269	385
Stevens Point - C 21	1	345	114	0	0	231	331
Stevens Point - C 22	1	435	143	0	1	291	417
Stevens Point - C 23	1	298	98	0	0	200	287
Stevens Point - C 24	1	466	153	0	1	312	447
Stevens Point - C 25	1	418	137	0	1	280	401
Stevens Point - C 26	1	362	119	0	0	243	349
Stevens Point - C 27	1	377	124	0	0	253	361
Stevens Point - C 28	2	618	203	0	1	414	593
Stevens Point - C 29	1	453	149	0	1	303	434
Stevens Point - C 30	0	180	59	0	0	121	173
Stevens Point - C 31	2	630	207	0	1	422	606
Stevens Point - C 32	0	153	50	0	0	103	147
Stevens Point - C 33	2	675	222	0	1	452	647
STOCKTON - T 1	1	334	141	0	1	192	302
STOCKTON - T 2	0	358	151	0	1	206	325
STOCKTON - T 3	0	453	192	0	0	261	412
STOCKTON - T 4	0	242	102	0	0	140	219
STOCKTON - T 5	0	282	119	0	0	163	256
Whiting - V 1	1	302	99	0	1	202	288
Whiting - V 2	0	188	62	0	0	126	178
Whiting - V 3	0	318	104	0	0	214	305
Whiting - V 4	0	125	41	0	0	84	118
Catawba - V 1	0	0	0	0	0	0	58
CATAWBA - T 1	0	0	0	0	0	0	128
EISENSTEIN - T 1	0	0	0	0	0	0	246
EISENSTEIN - T 2	0	0	0	0	0	0	113
ELK - T 1	0	0	0	0	0	0	527
ELK - T 2	0	0	0	0	0	0	95
EMERY - T 1	0	0	0	0	0	0	166
FIFIELD - T 1	0	0	0	0	0	0	364
FIFIELD - T 2	0	0	0	0	0	0	179
FLAMBEAU - T 1	1	0	0	0	0	0	256
GEORGETOWN - T 1	0	0	0	0	0	0	81
HACKETT - T 1	0	0	0	0	0	0	107
HARMONY - T 1	0	0	0	0	0	0	131
HILL - T 1	0	0	0	0	0	0	175
Kennan - V 1	0	0	0	0	0	0	59

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Stevens Point - C 14	142	275	2	0	0	0
Stevens Point - C 15	150	290	2	0	0	0
Stevens Point - C 16	139	269	1	0	0	0
Stevens Point - C 17	107	207	1	0	0	0
Stevens Point - C 18	117	229	1	0	0	0
Stevens Point - C 19	145	282	1	0	0	0
Stevens Point - C 20	130	254	1	0	0	0
Stevens Point - C 21	112	218	1	0	0	0
Stevens Point - C 22	141	275	1	0	0	0
Stevens Point - C 23	97	189	1	0	0	0
Stevens Point - C 24	151	295	1	0	0	0
Stevens Point - C 25	136	264	1	0	0	0
Stevens Point - C 26	118	230	1	0	0	0
Stevens Point - C 27	122	238	1	0	0	0
Stevens Point - C 28	201	390	2	0	0	0
Stevens Point - C 29	147	286	1	0	0	0
Stevens Point - C 30	59	114	0	0	0	0
Stevens Point - C 31	205	399	2	0	0	0
Stevens Point - C 32	50	97	0	0	0	0
Stevens Point - C 33	219	426	2	0	0	0
STOCKTON - T 1	129	172	1	0	0	0
STOCKTON - T 2	139	185	1	0	0	0
STOCKTON - T 3	175	235	2	0	0	0
STOCKTON - T 4	94	125	0	0	0	0
STOCKTON - T 5	110	146	0	0	0	0
Whiting - V 1	96	191	1	0	0	0
Whiting - V 2	60	118	0	0	0	0
Whiting - V 3	103	202	0	0	0	0
Whiting - V 4	39	79	0	0	0	0
Catawba - V 1	25	33	0	0	0	0
CATAWBA - T 1	52	76	0	0	0	0
EISENSTEIN - T 1	131	115	0	0	0	0
EISENSTEIN - T 2	60	53	0	0	0	0
ELK - T 1	278	249	0	0	0	0
ELK - T 2	50	45	0	0	0	0
EMERY - T 1	80	86	0	0	0	0
FIFIELD - T 1	185	179	0	0	0	0
FIFIELD - T 2	100	78	1	0	0	0
FLAMBEAU - T 1	135	121	0	0	0	0
GEORGETOWN - T 1	47	34	0	0	0	0
HACKETT - T 1	63	44	0	0	0	0
HARMONY - T 1	70	61	0	0	0	0
HILL - T 1	113	62	0	0	0	0
Kennan - V 1	25	34	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Stevens Point - C 14	0	351	340	0	11	0	0	C
Stevens Point - C 15	0	370	359	0	11	0	0	C
Stevens Point - C 16	0	343	333	0	10	0	0	C
Stevens Point - C 17	0	264	257	0	7	0	0	C
Stevens Point - C 18	0	292	284	0	8	0	0	C
Stevens Point - C 19	0	360	350	0	10	0	0	C
Stevens Point - C 20	0	324	315	0	9	0	0	C
Stevens Point - C 21	0	278	271	0	7	0	0	C
Stevens Point - C 22	0	351	341	0	10	0	0	C
Stevens Point - C 23	0	240	234	0	6	0	0	C
Stevens Point - C 24	0	375	365	0	10	0	0	C
Stevens Point - C 25	0	336	327	0	9	0	0	C
Stevens Point - C 26	0	293	285	0	8	0	0	C
Stevens Point - C 27	0	303	295	0	8	0	0	C
Stevens Point - C 28	0	498	484	0	14	0	0	C
Stevens Point - C 29	0	364	354	0	10	0	0	C
Stevens Point - C 30	0	146	142	0	4	0	0	C
Stevens Point - C 31	0	508	494	0	14	0	0	C
Stevens Point - C 32	0	124	121	0	3	0	0	C
Stevens Point - C 33	0	543	528	0	15	0	0	C
STOCKTON - T 1	0	240	234	0	6	0	0	T
STOCKTON - T 2	0	258	252	0	6	0	0	T
STOCKTON - T 3	0	326	319	0	7	0	0	T
STOCKTON - T 4	0	173	170	0	3	0	0	T
STOCKTON - T 5	0	203	199	0	4	0	0	T
Whiting - V 1	0	241	236	0	5	0	0	V
Whiting - V 2	0	150	147	0	3	0	0	V
Whiting - V 3	0	254	250	0	4	0	0	V
Whiting - V 4	0	98	97	0	1	0	0	V
Catawba - V 1	0	45	45	0	0	0	0	V
CATAWBA - T 1	0	96	94	0	2	0	0	T
EISENSTEIN - T 1	0	172	170	0	2	0	0	T
EISENSTEIN - T 2	0	77	77	0	0	0	0	T
ELK - T 1	0	411	408	0	3	0	0	T
ELK - T 2	0	75	75	0	0	0	0	T
EMERY - T 1	0	132	129	0	3	0	0	T
FIFIELD - T 1	0	281	277	0	4	0	0	T
FIFIELD - T 2	0	117	116	0	1	0	0	T
FLAMBEAU - T 1	0	190	186	0	4	0	0	T
GEORGETOWN - T 1	0	63	62	0	1	0	0	T
HACKETT - T 1	0	82	82	0	0	0	0	T
HARMONY - T 1	0	103	101	0	2	0	0	T
HILL - T 1	0	126	125	0	1	0	0	T
Kennan - V 1	0	44	44	0	0	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55099392000001	KENNAN - T 1	74	25	7	55099392000001	39200	KENNAN
55099401750001	KNOX - T 1	74	25	7	55099401750001	40175	KNOX
55099411500001	LAKE - T 1	74	25	7	55099411500001	41150	LAKE
55099411500002	LAKE - T 2	74	25	7	55099411500002	41150	LAKE
55099595250001	OGEMA - T 1	74	25	7	55099595250001	59525	OGEMA
55099612000001	Park Falls - C 1	74	25	7	55099612000001	61200	Park Falls
55099612000002	Park Falls - C 2	74	25	7	55099612000002	61200	Park Falls
55099612000003	Park Falls - C 3	74	25	7	55099612000003	61200	Park Falls
55099612000004	Park Falls - C 4	74	25	7	55099612000004	61200	Park Falls
55099612000005	Park Falls - C 5	74	25	7	55099612000005	61200	Park Falls
55099612000006	Park Falls - C 6	74	25	7	55099612000006	61200	Park Falls
55099612000007	Park Falls - C 7	74	25	7	55099612000007	61200	Park Falls
55099624500001	Phillips - C 1	74	25	7	55099624500001	62450	Phillips
55099624500002	Phillips - C 2	74	25	7	55099624500002	62450	Phillips
55099624500003	Phillips - C 3	74	25	7	55099624500003	62450	Phillips
55099624500004	Phillips - C 4	74	25	7	55099624500004	62450	Phillips
55099653250001	Prentice - V 1	74	25	7	55099653250001	65325	Prentice
55099653500001	PRENTICE - T 1	74	25	7	55099653500001	65350	PRENTICE
55099755250001	SPIRIT - T 1	74	25	7	55099755250001	75525	SPIRIT
55099891000001	WORCESTER - T 1	74	25	7	55099891000001	89100	WORCESTER
55099891000002	WORCESTER - T 2	74	25	7	55099891000002	89100	WORCESTER
55099891000003	WORCESTER - T 3	74	25	7	55099891000003	89100	WORCESTER
55101112000001	Burlington - C 1	63	21	1	55101112000001	11200	Burlington
55101112000002	Burlington - C 2	63	21	1	55101112000002	11200	Burlington
55101112000003	Burlington - C 3	63	21	1	55101112000003	11200	Burlington
55101112000004	Burlington - C 4	63	21	1	55101112000004	11200	Burlington
55101112000005	Burlington - C 5	63	21	1	55101112000005	11200	Burlington
55101112000006	Burlington - C 6	63	21	1	55101112000006	11200	Burlington
55101112000007	Burlington - C 7	63	21	1	55101112000007	11200	Burlington
55101112000008	Burlington - C 8	63	21	1	55101112000008	11200	Burlington
55101112250001	BURLINGTON - T 1	63	21	1	55101112250001	11225	BURLINGTON
55101112250002	BURLINGTON - T 2	63	21	1	55101112250002	11225	BURLINGTON
55101112250003	BURLINGTON - T 3	63	21	1	55101112250003	11225	BURLINGTON
55101112250004	BURLINGTON - T 4	63	21	1	55101112250004	11225	BURLINGTON
55101112250005	BURLINGTON - T 5	63	21	1	55101112250005	11225	BURLINGTON
55101112250006	BURLINGTON - T 6	63	21	1	55101112250006	11225	BURLINGTON
55101112250007	BURLINGTON - T 7	63	21	1	55101112250007	11225	BURLINGTON
55101112250008	BURLINGTON - T 8	32	11	1	55101112250008	11225	BURLINGTON
55101112250009	BURLINGTON - T 9	32	11	1	55101112250009	11225	BURLINGTON
55101112250010	BURLINGTON - T 10	32	11	1	55101112250010	11225	BURLINGTON
55101112250011	BURLINGTON - T 11	63	21	1	55101112250011	11225	BURLINGTON
55101119500001	Caledonia - V 1	62	21	1	55101119500001	11950	Caledonia
55101119500002	Caledonia - V 2	62	21	1	55101119500002	11950	Caledonia
55101119500003	Caledonia - V 3	62	21	1	55101119500003	11950	Caledonia

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5509939200	Price	55099	KENNAN - T 1	1	5509902	NO	356	343	1
5509940175	Price	55099	KNOX - T 1	1	5509906	NO	341	339	0
5509941150	Price	55099	LAKE - T 1	1	5509903	NO	457	447	0
5509941150	Price	55099	LAKE - T 2	2	5509910	NO	671	653	2
5509959525	Price	55099	OGEMA - T 1	1	5509904	NO	713	677	7
5509961200	Price	55099	Park Falls - C 1	1	5509907	NO	623	579	10
5509961200	Price	55099	Park Falls - C 2	2	5509907	NO	422	401	2
5509961200	Price	55099	Park Falls - C 3	3	5509903	NO	185	174	0
5509961200	Price	55099	Park Falls - C 4	4	5509907	NO	49	49	0
5509961200	Price	55099	Park Falls - C 5	5	5509901	NO	570	548	0
5509961200	Price	55099	Park Falls - C 6	6	5509901	NO	571	525	5
5509961200	Price	55099	Park Falls - C 7	7	5509907	NO	42	40	1
5509962450	Price	55099	Phillips - C 1	1	5509913	NO	399	366	1
5509962450	Price	55099	Phillips - C 2	2	5509911	NO	114	114	0
5509962450	Price	55099	Phillips - C 3	3	5509911	NO	488	449	10
5509962450	Price	55099	Phillips - C 4	4	5509911	NO	479	465	0
5509965325	Price	55099	Prentice - V 1	1	5509912	NO	660	638	4
5509965350	Price	55099	PRENTICE - T 1	1	5509912	NO	475	465	1
5509975525	Price	55099	SPIRIT - T 1	1	5509906	NO	277	261	0
5509989100	Price	55099	WORCESTER - T 1	1	5509909	NO	544	541	0
5509989100	Price	55099	WORCESTER - T 2	2	5509913	NO	506	495	1
5509989100	Price	55099	WORCESTER - T 3	3	5509909	NO	503	495	0
5510111200	Racine	55101	Burlington - C 1	1	5510121	NO	739	601	51
5510111200	Racine	55101	Burlington - C 2	2	5510120	NO	1647	1477	7
5510111200	Racine	55101	Burlington - C 3	3	5510121	NO	1352	1195	13
5510111200	Racine	55101	Burlington - C 4	4	5510121	NO	1489	1238	21
5510111200	Racine	55101	Burlington - C 5	5	5510121	NO	1395	1197	14
5510111200	Racine	55101	Burlington - C 6	6	5510120	NO	1474	1344	11
5510111200	Racine	55101	Burlington - C 7	7	5510120	NO	1295	1230	11
5510111200	Racine	55101	Burlington - C 8	8	5510120	NO	1073	957	3
5510111225	Racine	55101	BURLINGTON - T 1	1	5510121	NO	576	552	1
5510111225	Racine	55101	BURLINGTON - T 2	2	5510121	NO	404	375	0
5510111225	Racine	55101	BURLINGTON - T 3	3	5510120	NO	691	661	3
5510111225	Racine	55101	BURLINGTON - T 4	4	5510120	NO	679	625	4
5510111225	Racine	55101	BURLINGTON - T 5	5	5510121	NO	481	468	3
5510111225	Racine	55101	BURLINGTON - T 6	6	5510120	NO	451	433	1
5510111225	Racine	55101	BURLINGTON - T 7	7	5510120	NO	357	333	3
5510111225	Racine	55101	BURLINGTON - T 8	8	5510121	NO	491	446	2
5510111225	Racine	55101	BURLINGTON - T 9	9	5510121	NO	703	674	2
5510111225	Racine	55101	BURLINGTON - T 10	10	5510121	NO	955	906	7
5510111225	Racine	55101	BURLINGTON - T 11	11	5510121	NO	714	688	5
5510111950	Racine	55101	Caledonia - V 1	1	5510117	NO	1459	1344	25
5510111950	Racine	55101	Caledonia - V 2	2	5510117	NO	1569	1387	36
5510111950	Racine	55101	Caledonia - V 3	3	5510117	NO	1605	1435	43

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
KENNAN - T 1	9	2	1	0	0	0	273	265	0
KNOX - T 1	0	0	2	0	0	0	292	291	0
LAKE - T 1	5	0	4	0	0	1	387	380	0
LAKE - T 2	6	8	2	0	0	0	568	557	0
OGEMA - T 1	22	0	7	0	0	0	559	543	1
Park Falls - C 1	6	1	12	15	0	0	503	477	3
Park Falls - C 2	8	5	5	0	1	0	327	317	0
Park Falls - C 3	1	1	5	4	0	0	138	128	0
Park Falls - C 4	0	0	0	0	0	0	37	37	0
Park Falls - C 5	3	1	3	15	0	0	475	465	0
Park Falls - C 6	6	7	5	23	0	0	427	407	0
Park Falls - C 7	0	1	0	0	0	0	27	25	1
Phillips - C 1	10	7	15	0	0	0	309	291	1
Phillips - C 2	0	0	0	0	0	0	93	93	0
Phillips - C 3	8	9	7	4	0	1	386	362	4
Phillips - C 4	4	5	5	0	0	0	394	384	0
Prentice - V 1	7	1	9	0	0	1	491	475	2
PRENTICE - T 1	2	1	6	0	0	0	364	357	0
SPIRIT - T 1	9	1	1	3	1	1	229	217	0
WORCESTER - T 1	1	0	2	0	0	0	444	442	0
WORCESTER - T 2	1	5	1	2	0	1	411	407	0
WORCESTER - T 3	2	0	6	0	0	0	416	410	0
Burlington - C 1	63	14	2	0	4	4	539	461	25
Burlington - C 2	129	29	4	0	1	0	1289	1191	2
Burlington - C 3	123	8	10	0	1	2	987	895	5
Burlington - C 4	204	14	12	0	0	0	1143	1001	10
Burlington - C 5	145	32	4	0	0	3	1040	925	7
Burlington - C 6	101	14	4	0	0	0	1088	1015	6
Burlington - C 7	37	14	2	0	1	0	925	894	3
Burlington - C 8	96	11	4	0	2	0	800	735	2
BURLINGTON - T 1	18	4	1	0	0	0	423	407	1
BURLINGTON - T 2	26	1	1	0	1	0	322	303	0
BURLINGTON - T 3	18	5	4	0	0	0	558	537	2
BURLINGTON - T 4	38	2	7	0	0	3	524	489	2
BURLINGTON - T 5	9	0	1	0	0	0	371	364	1
BURLINGTON - T 6	11	6	0	0	0	0	349	337	1
BURLINGTON - T 7	16	4	1	0	0	0	287	275	1
BURLINGTON - T 8	35	4	2	0	0	2	367	347	0
BURLINGTON - T 9	19	1	3	0	4	0	504	492	0
BURLINGTON - T 10	36	2	4	0	0	0	744	716	0
BURLINGTON - T 11	12	6	3	0	0	0	543	524	1
Caledonia - V 1	79	1	7	2	1	0	1209	1132	16
Caledonia - V 2	75	61	5	0	4	1	1240	1141	20
Caledonia - V 3	58	47	18	0	2	2	1223	1118	28

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
KENNAN - T 1	6	1	1	0	0	0	176	80
KNOX - T 1	0	0	1	0	0	0	179	73
LAKE - T 1	3	0	4	0	0	0	285	121
LAKE - T 2	2	7	2	0	0	0	409	176
OGEMA - T 1	9	0	6	0	0	0	381	208
Park Falls - C 1	4	1	7	11	0	0	311	127
Park Falls - C 2	6	0	3	0	1	0	205	83
Park Falls - C 3	1	1	5	3	0	0	84	35
Park Falls - C 4	0	0	0	0	0	0	23	10
Park Falls - C 5	1	1	2	6	0	0	288	119
Park Falls - C 6	2	4	4	10	0	0	259	107
Park Falls - C 7	0	1	0	0	0	0	15	6
Phillips - C 1	4	6	7	0	0	0	184	77
Phillips - C 2	0	0	0	0	0	0	56	23
Phillips - C 3	5	6	5	3	0	1	221	95
Phillips - C 4	1	4	5	0	0	0	224	96
Prentice - V 1	5	1	8	0	0	0	304	158
PRENTICE - T 1	1	1	5	0	0	0	237	135
SPIRIT - T 1	6	1	1	3	1	0	180	112
WORCESTER - T 1	1	0	1	0	0	0	360	198
WORCESTER - T 2	1	2	1	0	0	0	331	183
WORCESTER - T 3	2	0	4	0	0	0	330	185
Burlington - C 1	38	10	2	0	2	1	376	208
Burlington - C 2	76	16	3	0	1	0	888	496
Burlington - C 3	72	6	7	0	1	1	680	380
Burlington - C 4	112	13	7	0	0	0	786	439
Burlington - C 5	84	19	2	0	0	3	711	399
Burlington - C 6	55	9	3	0	0	0	742	418
Burlington - C 7	17	8	2	0	1	0	631	355
Burlington - C 8	52	7	2	0	2	0	545	307
BURLINGTON - T 1	10	4	1	0	0	0	272	170
BURLINGTON - T 2	16	1	1	0	1	0	208	130
BURLINGTON - T 3	15	2	2	0	0	0	356	224
BURLINGTON - T 4	26	2	5	0	0	0	336	211
BURLINGTON - T 5	5	0	1	0	0	0	238	149
BURLINGTON - T 6	8	3	0	0	0	0	220	139
BURLINGTON - T 7	8	2	1	0	0	0	180	115
BURLINGTON - T 8	14	2	2	0	0	2	231	147
BURLINGTON - T 9	9	1	2	0	0	0	318	202
BURLINGTON - T 10	22	2	4	0	0	0	469	298
BURLINGTON - T 11	10	5	3	0	0	0	760	476
Caledonia - V 1	52	1	6	2	0	0	940	518
Caledonia - V 2	42	32	5	0	0	0	961	531
Caledonia - V 3	33	32	11	0	1	0	949	524



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
KENNAN - T 1	94	0	1	0	0	1	0
KNOX - T 1	102	0	1	0	0	3	0
LAKE - T 1	156	2	3	0	0	1	0
LAKE - T 2	227	1	2	0	0	1	0
OGEMA - T 1	171	0	2	0	0	0	0
Park Falls - C 1	177	1	2	0	1	2	0
Park Falls - C 2	115	1	2	0	1	2	0
Park Falls - C 3	49	0	0	0	0	0	0
Park Falls - C 4	13	0	0	0	0	0	0
Park Falls - C 5	167	0	1	0	0	1	0
Park Falls - C 6	150	0	1	0	0	1	0
Park Falls - C 7	9	0	0	0	0	0	0
Phillips - C 1	101	1	2	1	0	1	0
Phillips - C 2	30	1	1	0	0	0	0
Phillips - C 3	125	0	1	0	0	0	0
Phillips - C 4	127	0	1	0	0	0	0
Prentice - V 1	137	1	5	0	0	0	0
PRENTICE - T 1	100	0	1	0	0	0	0
SPIRIT - T 1	62	0	2	0	0	2	0
WORCESTER - T 1	155	2	3	1	0	0	0
WORCESTER - T 2	144	1	2	0	0	0	0
WORCESTER - T 3	144	0	1	0	0	0	0
Burlington - C 1	160	1	2	1	0	1	1
Burlington - C 2	382	2	4	0	0	2	0
Burlington - C 3	293	1	3	0	0	2	0
Burlington - C 4	339	2	3	0	0	1	0
Burlington - C 5	307	1	2	0	0	1	0
Burlington - C 6	321	0	2	0	0	1	0
Burlington - C 7	273	0	2	0	0	1	0
Burlington - C 8	236	0	1	0	0	1	0
BURLINGTON - T 1	97	1	1	0	0	1	0
BURLINGTON - T 2	74	1	1	0	0	1	0
BURLINGTON - T 3	128	1	2	0	0	1	0
BURLINGTON - T 4	121	1	2	0	0	1	0
BURLINGTON - T 5	86	1	1	0	0	1	0
BURLINGTON - T 6	80	0	0	0	0	1	0
BURLINGTON - T 7	65	0	0	0	0	0	0
BURLINGTON - T 8	84	0	0	0	0	0	0
BURLINGTON - T 9	115	0	1	0	0	0	0
BURLINGTON - T 10	170	0	1	0	0	0	0
BURLINGTON - T 11	279	0	4	0	0	0	0
Caledonia - V 1	408	1	5	1	1	2	1
Caledonia - V 2	418	1	5	0	0	2	1
Caledonia - V 3	413	1	5	0	0	2	1

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
KENNAN - T 1	0	0	170	73	92	2	3
KNOX - T 1	0	0	177	61	112	3	1
LAKE - T 1	0	2	281	116	155	8	2
LAKE - T 2	0	2	407	169	226	11	1
OGEMA - T 1	0	0	373	190	162	15	6
Park Falls - C 1	0	1	306	125	170	9	2
Park Falls - C 2	0	1	199	81	111	6	1
Park Falls - C 3	0	0	86	35	47	3	1
Park Falls - C 4	0	0	22	10	12	0	0
Park Falls - C 5	0	0	284	117	160	7	0
Park Falls - C 6	0	0	255	105	144	6	0
Park Falls - C 7	0	0	15	6	9	0	0
Phillips - C 1	0	1	177	73	96	4	3
Phillips - C 2	0	1	53	22	29	1	1
Phillips - C 3	0	0	215	90	118	4	3
Phillips - C 4	0	0	219	92	121	4	2
Prentice - V 1	0	3	292	140	136	11	5
PRENTICE - T 1	0	1	232	122	104	2	4
SPIRIT - T 1	0	2	174	105	65	3	1
WORCESTER - T 1	0	1	353	184	154	11	3
WORCESTER - T 2	0	1	323	169	142	10	2
WORCESTER - T 3	0	0	324	171	143	9	1
Burlington - C 1	1	1	368	197	157	8	3
Burlington - C 2	0	2	868	470	374	19	5
Burlington - C 3	0	1	665	360	286	15	4
Burlington - C 4	0	2	771	417	332	17	5
Burlington - C 5	0	1	698	380	301	14	3
Burlington - C 6	0	0	730	396	315	15	4
Burlington - C 7	0	0	620	337	267	13	3
Burlington - C 8	0	0	535	291	231	11	2
BURLINGTON - T 1	1	1	268	160	99	6	2
BURLINGTON - T 2	0	1	204	122	75	5	2
BURLINGTON - T 3	0	0	352	211	130	8	3
BURLINGTON - T 4	0	0	330	198	122	7	3
BURLINGTON - T 5	0	0	232	139	86	5	2
BURLINGTON - T 6	0	0	219	131	81	5	2
BURLINGTON - T 7	0	0	178	108	66	3	1
BURLINGTON - T 8	0	0	228	138	85	4	1
BURLINGTON - T 9	0	0	313	189	116	6	2
BURLINGTON - T 10	0	0	464	280	172	9	3
BURLINGTON - T 11	0	1	744	445	281	15	3
Caledonia - V 1	1	2	923	492	400	21	6
Caledonia - V 2	1	2	947	505	410	22	6
Caledonia - V 3	1	2	933	498	404	21	6

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
KENNAN - T 1	0	0	0	170	90	80	0
KNOX - T 1	0	0	0	172	77	95	0
LAKE - T 1	0	0	0	262	129	133	0
LAKE - T 2	0	0	0	383	189	194	0
OGEMA - T 1	0	0	0	358	214	143	0
Park Falls - C 1	0	0	0	287	134	153	0
Park Falls - C 2	0	0	0	187	87	100	0
Park Falls - C 3	0	0	0	79	37	42	0
Park Falls - C 4	0	0	0	21	10	11	0
Park Falls - C 5	0	0	0	269	126	143	0
Park Falls - C 6	0	0	0	242	113	129	0
Park Falls - C 7	0	0	0	15	7	8	0
Phillips - C 1	0	0	1	165	84	80	0
Phillips - C 2	0	0	0	51	26	24	0
Phillips - C 3	0	0	0	204	104	100	0
Phillips - C 4	0	0	0	207	106	101	0
Prentice - V 1	0	0	0	275	167	108	0
PRENTICE - T 1	0	0	0	215	130	85	0
SPIRIT - T 1	0	0	0	173	126	46	0
WORCESTER - T 1	0	0	1	336	206	129	0
WORCESTER - T 2	0	0	0	309	190	119	0
WORCESTER - T 3	0	0	0	312	192	120	0
Burlington - C 1	1	1	1	363	216	142	5
Burlington - C 2	0	0	0	863	515	338	10
Burlington - C 3	0	0	0	661	394	259	8
Burlington - C 4	0	0	0	765	456	300	9
Burlington - C 5	0	0	0	695	415	273	7
Burlington - C 6	0	0	0	727	434	285	8
Burlington - C 7	0	0	0	618	369	242	7
Burlington - C 8	0	0	0	534	319	209	6
BURLINGTON - T 1	0	0	1	263	170	88	5
BURLINGTON - T 2	0	0	0	201	130	67	4
BURLINGTON - T 3	0	0	0	347	225	116	6
BURLINGTON - T 4	0	0	0	326	211	109	6
BURLINGTON - T 5	0	0	0	229	149	76	4
BURLINGTON - T 6	0	0	0	216	140	72	4
BURLINGTON - T 7	0	0	0	177	115	59	3
BURLINGTON - T 8	0	0	0	225	147	75	3
BURLINGTON - T 9	0	0	0	311	202	104	5
BURLINGTON - T 10	0	0	0	458	298	153	7
BURLINGTON - T 11	0	0	0	738	471	255	12
Caledonia - V 1	1	1	2	911	524	373	13
Caledonia - V 2	1	1	2	933	537	382	13
Caledonia - V 3	1	1	2	921	530	377	13

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
KENNAN - T 1	0	0	0	0	0	0	158
KNOX - T 1	0	0	0	0	0	0	170
LAKE - T 1	0	0	0	0	0	0	271
LAKE - T 2	0	0	0	0	0	0	395
OGEMA - T 1	1	0	0	0	0	0	358
Park Falls - C 1	0	0	0	0	0	0	292
Park Falls - C 2	0	0	0	0	0	0	191
Park Falls - C 3	0	0	0	0	0	0	81
Park Falls - C 4	0	0	0	0	0	0	21
Park Falls - C 5	0	0	0	0	0	0	274
Park Falls - C 6	0	0	0	0	0	0	246
Park Falls - C 7	0	0	0	0	0	0	15
Phillips - C 1	1	0	0	0	0	0	168
Phillips - C 2	1	0	0	0	0	0	52
Phillips - C 3	0	0	0	0	0	0	207
Phillips - C 4	0	0	0	0	0	0	211
Prentice - V 1	0	0	0	0	0	0	280
PRENTICE - T 1	0	0	0	0	0	0	220
SPIRIT - T 1	1	0	0	0	0	0	170
WORCESTER - T 1	1	0	0	0	0	0	339
WORCESTER - T 2	0	0	0	0	0	0	313
WORCESTER - T 3	0	0	0	0	0	0	316
Burlington - C 1	0	0	0	0	0	0	356
Burlington - C 2	0	0	0	0	0	0	848
Burlington - C 3	0	0	0	0	0	0	649
Burlington - C 4	0	0	0	0	0	0	750
Burlington - C 5	0	0	0	0	0	0	683
Burlington - C 6	0	0	0	0	0	0	713
Burlington - C 7	0	0	0	0	0	0	606
Burlington - C 8	0	0	0	0	0	0	524
BURLINGTON - T 1	0	0	0	0	0	0	258
BURLINGTON - T 2	0	0	0	0	0	0	197
BURLINGTON - T 3	0	0	0	0	0	0	339
BURLINGTON - T 4	0	0	0	0	0	0	319
BURLINGTON - T 5	0	0	0	0	0	0	226
BURLINGTON - T 6	0	0	0	0	0	0	211
BURLINGTON - T 7	0	0	0	0	0	0	171
BURLINGTON - T 8	0	0	0	0	0	0	220
BURLINGTON - T 9	0	0	0	0	0	0	303
BURLINGTON - T 10	0	0	0	0	0	0	448
BURLINGTON - T 11	0	0	0	0	0	0	728
Caledonia - V 1	1	0	0	0	0	0	882
Caledonia - V 2	1	0	0	0	0	0	905
Caledonia - V 3	1	0	0	0	0	0	893

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
KENNAN - T 1	67	91	0	0	0	0
KNOX - T 1	71	99	0	0	0	0
LAKE - T 1	121	150	0	0	0	0
LAKE - T 2	177	218	0	0	0	0
OGEMA - T 1	202	156	0	0	0	0
Park Falls - C 1	119	173	0	0	0	0
Park Falls - C 2	78	113	0	0	0	0
Park Falls - C 3	33	48	0	0	0	0
Park Falls - C 4	9	12	0	0	0	0
Park Falls - C 5	112	162	0	0	0	0
Park Falls - C 6	100	146	0	0	0	0
Park Falls - C 7	6	9	0	0	0	0
Phillips - C 1	74	93	1	0	0	0
Phillips - C 2	23	28	1	0	0	0
Phillips - C 3	91	116	0	0	0	0
Phillips - C 4	93	118	0	0	0	0
Prentice - V 1	150	130	0	0	0	0
PRENTICE - T 1	124	96	0	0	0	0
SPIRIT - T 1	103	66	1	0	0	0
WORCESTER - T 1	195	144	0	0	0	0
WORCESTER - T 2	181	132	0	0	0	0
WORCESTER - T 3	182	134	0	0	0	0
Burlington - C 1	209	146	1	0	0	0
Burlington - C 2	499	348	1	0	0	0
Burlington - C 3	382	266	1	0	0	0
Burlington - C 4	443	307	0	0	0	0
Burlington - C 5	403	280	0	0	0	0
Burlington - C 6	420	293	0	0	0	0
Burlington - C 7	357	249	0	0	0	0
Burlington - C 8	309	215	0	0	0	0
BURLINGTON - T 1	160	94	1	0	0	0
BURLINGTON - T 2	122	72	1	0	0	0
BURLINGTON - T 3	210	124	1	0	0	0
BURLINGTON - T 4	198	117	0	0	0	0
BURLINGTON - T 5	140	83	0	0	0	0
BURLINGTON - T 6	131	78	0	0	0	0
BURLINGTON - T 7	107	63	0	0	0	0
BURLINGTON - T 8	137	81	0	0	0	0
BURLINGTON - T 9	189	111	0	0	0	0
BURLINGTON - T 10	279	165	0	0	0	0
BURLINGTON - T 11	454	271	0	0	0	0
Caledonia - V 1	484	397	1	0	0	0
Caledonia - V 2	497	407	1	0	0	0
Caledonia - V 3	490	402	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
KENNAN - T 1	0	126	126	0	0	0	0	T
KNOX - T 1	0	142	142	0	0	0	0	T
LAKE - T 1	0	195	193	0	2	0	0	T
LAKE - T 2	0	284	283	0	1	0	0	T
OGEMA - T 1	0	255	253	0	2	0	0	T
Park Falls - C 1	0	228	226	0	2	0	0	C
Park Falls - C 2	0	149	147	0	2	0	0	C
Park Falls - C 3	0	63	62	0	1	0	0	C
Park Falls - C 4	0	17	17	0	0	0	0	C
Park Falls - C 5	0	214	213	0	1	0	0	C
Park Falls - C 6	0	192	191	0	1	0	0	C
Park Falls - C 7	0	12	12	0	0	0	0	C
Phillips - C 1	0	143	141	0	2	0	0	C
Phillips - C 2	0	44	43	0	1	0	0	C
Phillips - C 3	0	177	175	0	2	0	0	C
Phillips - C 4	0	179	178	0	1	0	0	C
Prentice - V 1	0	204	203	0	1	0	0	V
PRENTICE - T 1	0	159	157	0	2	0	0	T
SPIRIT - T 1	0	118	115	0	3	0	0	T
WORCESTER - T 1	0	266	263	0	3	0	0	T
WORCESTER - T 2	0	245	243	0	2	0	0	T
WORCESTER - T 3	0	246	245	0	1	0	0	T
Burlington - C 1	0	237	0	0	2	0	235	C
Burlington - C 2	0	567	0	0	5	0	562	C
Burlington - C 3	0	434	0	0	4	0	430	C
Burlington - C 4	0	502	0	0	4	0	498	C
Burlington - C 5	0	457	0	0	4	0	453	C
Burlington - C 6	0	477	0	0	3	0	474	C
Burlington - C 7	0	405	0	0	3	0	402	C
Burlington - C 8	0	350	0	0	2	0	348	C
BURLINGTON - T 1	3	180	0	0	2	0	178	T
BURLINGTON - T 2	2	138	0	0	2	0	136	T
BURLINGTON - T 3	4	237	0	0	3	0	234	T
BURLINGTON - T 4	4	222	0	0	2	0	220	T
BURLINGTON - T 5	3	158	0	0	2	0	156	T
BURLINGTON - T 6	2	148	0	0	1	0	147	T
BURLINGTON - T 7	1	121	0	0	1	0	120	T
BURLINGTON - T 8	2	154	0	0	1	0	153	T
BURLINGTON - T 9	3	212	0	0	1	0	211	T
BURLINGTON - T 10	4	313	0	0	2	0	311	T
BURLINGTON - T 11	3	490	0	0	4	0	486	T
Caledonia - V 1	0	608	0	0	6	0	602	V
Caledonia - V 2	0	625	0	0	7	0	618	V
Caledonia - V 3	0	616	0	0	7	0	609	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55101119500003B	Caledonia - V 3B	63	21	1	55101119500003B	11950	Caledonia
55101119500004	Caledonia - V 4	62	21	1	55101119500004	11950	Caledonia
55101119500005	Caledonia - V 5	62	21	1	55101119500005	11950	Caledonia
55101119500006	Caledonia - V 6	62	21	1	55101119500006	11950	Caledonia
55101119500007	Caledonia - V 7	62	21	1	55101119500007	11950	Caledonia
55101119500008	Caledonia - V 8	62	21	1	55101119500008	11950	Caledonia
55101119500009	Caledonia - V 9	62	21	1	55101119500009	11950	Caledonia
55101119500010	Caledonia - V 10	62	21	1	55101119500010	11950	Caledonia
55101119500011	Caledonia - V 11	62	21	1	55101119500011	11950	Caledonia
55101119500012	Caledonia - V 12	62	21	1	55101119500012	11950	Caledonia
55101119500013	Caledonia - V 13	62	21	1	55101119500013	11950	Caledonia
55101119500014	Caledonia - V 14	62	21	1	55101119500014	11950	Caledonia
55101119500015	Caledonia - V 15	62	21	1	55101119500015	11950	Caledonia
55101119500016	Caledonia - V 16	62	21	1	55101119500016	11950	Caledonia
55101119500017	Caledonia - V 17	62	21	1	55101119500017	11950	Caledonia
55101119500018	Caledonia - V 18	62	21	1	55101119500018	11950	Caledonia
55101119500019	Caledonia - V 19	62	21	1	55101119500019	11950	Caledonia
55101119500020	Caledonia - V 20	63	21	1	55101119500020	11950	Caledonia
55101206250001	DOVER - T 1	63	21	1	55101206250001	20625	DOVER
55101206250002	DOVER - T 2	63	21	1	55101206250002	20625	DOVER
55101206250003	DOVER - T 3	63	21	1	55101206250003	20625	DOVER
55101206250004	DOVER - T 4	63	21	1	55101206250004	20625	DOVER
55101206250005	DOVER - T 5	63	21	1	55101206250005	20625	DOVER
55101206250006	DOVER - T 6	63	21	1	55101206250006	20625	DOVER
55101206250007	DOVER - T 7	63	21	1	55101206250007	20625	DOVER
55101206250008	DOVER - T 8	63	21	1	55101206250008	20625	DOVER
55101237250001	Elmwood Park - V 1	64	22	1	55101237250001	23725	Elmwood Park
55101548750001	Mount Pleasant - V 1	63	21	1	55101548750001	54875	Mount Pleasant
55101548750002	Mount Pleasant - V 2	63	21	1	55101548750002	54875	Mount Pleasant
55101548750003	Mount Pleasant - V 3	63	21	1	55101548750003	54875	Mount Pleasant
55101548750004	Mount Pleasant - V 4	63	21	1	55101548750004	54875	Mount Pleasant
55101548750005	Mount Pleasant - V 5	62	21	1	55101548750005	54875	Mount Pleasant
55101548750006	Mount Pleasant - V 6	63	21	1	55101548750006	54875	Mount Pleasant
55101548750007	Mount Pleasant - V 7	63	21	1	55101548750007	54875	Mount Pleasant
55101548750008	Mount Pleasant - V 8	63	21	1	55101548750008	54875	Mount Pleasant
55101548750009	Mount Pleasant - V 9	63	21	1	55101548750009	54875	Mount Pleasant
55101548750010	Mount Pleasant - V 10	63	21	1	55101548750010	54875	Mount Pleasant
55101548750011	Mount Pleasant - V 11	63	21	1	55101548750011	54875	Mount Pleasant
55101548750012	Mount Pleasant - V 12	63	21	1	55101548750012	54875	Mount Pleasant
55101548750013	Mount Pleasant - V 13	63	21	1	55101548750013	54875	Mount Pleasant
55101548750014	Mount Pleasant - V 14	63	21	1	55101548750014	54875	Mount Pleasant
55101548750015	Mount Pleasant - V 15	63	21	1	55101548750015	54875	Mount Pleasant
55101548750016	Mount Pleasant - V 16	63	21	1	55101548750016	54875	Mount Pleasant
55101548750017	Mount Pleasant - V 17	63	21	1	55101548750017	54875	Mount Pleasant

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510111950	Racine	55101	Caledonia - V 3B	3B	5510117	YES	3	2	0
5510111950	Racine	55101	Caledonia - V 4	4	5510117	NO	1523	1360	34
5510111950	Racine	55101	Caledonia - V 5	5	5510113	NO	662	607	15
5510111950	Racine	55101	Caledonia - V 6	6	5510105	NO	763	686	29
5510111950	Racine	55101	Caledonia - V 7	7	5510105	NO	1704	1495	79
5510111950	Racine	55101	Caledonia - V 8	8	5510110	NO	1301	1120	42
5510111950	Racine	55101	Caledonia - V 9	9	5510110	NO	1180	1026	49
5510111950	Racine	55101	Caledonia - V 10	10	5510110	NO	1641	1259	151
5510111950	Racine	55101	Caledonia - V 11	11	5510110	NO	1174	1012	50
5510111950	Racine	55101	Caledonia - V 12	12	5510115	NO	886	825	11
5510111950	Racine	55101	Caledonia - V 13	13	5510115	NO	1332	1153	55
5510111950	Racine	55101	Caledonia - V 14	14	5510115	NO	1090	983	25
5510111950	Racine	55101	Caledonia - V 15	15	5510115	NO	1239	1102	35
5510111950	Racine	55101	Caledonia - V 16	16	5510115	NO	1468	1328	33
5510111950	Racine	55101	Caledonia - V 17	17	5510115	NO	1299	1133	41
5510111950	Racine	55101	Caledonia - V 18	18	5510115	NO	1336	1219	9
5510111950	Racine	55101	Caledonia - V 19	19	5510115	NO	667	634	6
5510111950	Racine	55101	Caledonia - V 20	20	5510105	NO	804	729	13
5510120625	Racine	55101	DOVER - T 1	1	5510118	NO	310	286	2
5510120625	Racine	55101	DOVER - T 2	2	5510118	NO	571	529	3
5510120625	Racine	55101	DOVER - T 3	3	5510118	NO	621	587	5
5510120625	Racine	55101	DOVER - T 4	4	5510118	NO	380	362	1
5510120625	Racine	55101	DOVER - T 5	5	5510113	NO	303	298	0
5510120625	Racine	55101	DOVER - T 6	6	5510116	NO	433	415	1
5510120625	Racine	55101	DOVER - T 7	7	5510113	NO	813	637	120
5510120625	Racine	55101	DOVER - T 8	8	5510113	NO	620	586	2
5510123725	Racine	55101	Elmwood Park - V 1	1	5510107	NO	497	435	22
5510154875	Racine	55101	Mount Pleasant - V 1	1	5510111	NO	756	654	28
5510154875	Racine	55101	Mount Pleasant - V 2	2	5510111	NO	1706	1041	325
5510154875	Racine	55101	Mount Pleasant - V 3	3	5510112	NO	1033	868	55
5510154875	Racine	55101	Mount Pleasant - V 4	4	5510112	NO	839	650	87
5510154875	Racine	55101	Mount Pleasant - V 5	5	5510112	NO	1315	1083	89
5510154875	Racine	55101	Mount Pleasant - V 6	6	5510105	NO	1350	1110	97
5510154875	Racine	55101	Mount Pleasant - V 7	7	5510112	NO	744	664	38
5510154875	Racine	55101	Mount Pleasant - V 8	8	5510112	NO	1104	995	35
5510154875	Racine	55101	Mount Pleasant - V 9	9	5510112	NO	1667	1445	52
5510154875	Racine	55101	Mount Pleasant - V 10	10	5510112	NO	1576	1443	46
5510154875	Racine	55101	Mount Pleasant - V 11	11	5510111	NO	1075	726	191
5510154875	Racine	55101	Mount Pleasant - V 12	12	5510112	NO	1066	838	121
5510154875	Racine	55101	Mount Pleasant - V 13	13	5510113	NO	1002	859	37
5510154875	Racine	55101	Mount Pleasant - V 14	14	5510113	NO	1004	898	20
5510154875	Racine	55101	Mount Pleasant - V 15	15	5510114	NO	1570	1401	54
5510154875	Racine	55101	Mount Pleasant - V 16	16	5510114	NO	840	769	19
5510154875	Racine	55101	Mount Pleasant - V 17	17	5510111	NO	1007	826	72



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Caledonia - V 3B	1	0	0	0	0	0	3	2	0
Caledonia - V 4	69	52	7	0	1	0	1157	1060	19
Caledonia - V 5	23	7	10	0	0	0	515	481	12
Caledonia - V 6	34	9	1	1	0	3	572	531	15
Caledonia - V 7	90	12	15	1	3	9	1386	1254	57
Caledonia - V 8	105	17	15	0	2	0	999	882	34
Caledonia - V 9	84	16	4	0	1	0	887	799	25
Caledonia - V 10	133	85	6	0	4	3	1272	1018	101
Caledonia - V 11	69	20	17	0	4	2	942	827	41
Caledonia - V 12	32	9	7	0	1	1	681	640	7
Caledonia - V 13	50	67	1	0	2	4	990	878	39
Caledonia - V 14	54	18	7	1	2	0	799	729	19
Caledonia - V 15	56	39	5	0	2	0	869	789	21
Caledonia - V 16	78	9	10	0	1	9	1125	1041	19
Caledonia - V 17	87	30	6	0	0	2	1005	902	26
Caledonia - V 18	63	24	18	0	1	2	1057	988	4
Caledonia - V 19	19	1	7	0	0	0	541	518	3
Caledonia - V 20	44	14	2	2	0	0	646	602	10
DOVER - T 1	22	0	0	0	0	0	237	223	0
DOVER - T 2	26	4	8	1	0	0	427	397	1
DOVER - T 3	26	1	2	0	0	0	498	478	3
DOVER - T 4	13	2	2	0	0	0	309	296	0
DOVER - T 5	3	0	2	0	0	0	238	234	0
DOVER - T 6	15	1	1	0	0	0	348	341	0
DOVER - T 7	24	4	23	1	0	4	736	603	92
DOVER - T 8	15	10	7	0	0	0	451	429	1
Elmwood Park - V 1	25	12	1	2	0	0	386	351	13
Mount Pleasant - V 1	55	10	9	0	0	0	604	529	19
Mount Pleasant - V 2	207	115	9	0	2	7	1422	932	244
Mount Pleasant - V 3	71	32	4	0	1	2	813	703	36
Mount Pleasant - V 4	71	15	11	0	0	5	689	566	58
Mount Pleasant - V 5	115	8	12	3	5	0	1114	956	67
Mount Pleasant - V 6	108	21	7	0	2	5	1031	877	73
Mount Pleasant - V 7	30	7	4	0	1	0	649	591	27
Mount Pleasant - V 8	51	13	10	0	0	0	841	772	24
Mount Pleasant - V 9	75	85	5	0	3	2	1267	1133	31
Mount Pleasant - V 10	50	31	2	1	1	2	1356	1261	36
Mount Pleasant - V 11	124	19	1	0	8	6	758	569	106
Mount Pleasant - V 12	74	21	4	0	3	5	874	736	69
Mount Pleasant - V 13	85	19	2	0	0	0	720	643	18
Mount Pleasant - V 14	67	13	4	0	1	1	762	692	13
Mount Pleasant - V 15	89	15	8	0	1	2	1241	1142	35
Mount Pleasant - V 16	34	13	3	0	1	1	701	646	14
Mount Pleasant - V 17	62	37	3	1	1	5	783	665	49

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Caledonia - V 3B	1	0	0	0	0	0	3	2
Caledonia - V 4	41	33	4	0	0	0	896	496
Caledonia - V 5	9	5	8	0	0	0	400	221
Caledonia - V 6	17	5	1	1	0	2	444	245
Caledonia - V 7	52	7	8	1	1	6	1072	594
Caledonia - V 8	60	14	9	0	0	0	773	427
Caledonia - V 9	48	10	4	0	1	0	687	379
Caledonia - V 10	88	59	5	0	1	0	982	544
Caledonia - V 11	47	15	9	0	1	2	728	403
Caledonia - V 12	22	6	5	0	0	1	524	291
Caledonia - V 13	22	47	1	0	0	3	762	423
Caledonia - V 14	31	13	6	1	0	0	615	341
Caledonia - V 15	30	24	3	0	2	0	668	371
Caledonia - V 16	46	9	5	0	1	4	866	481
Caledonia - V 17	52	18	5	0	0	2	773	430
Caledonia - V 18	32	16	15	0	0	2	814	452
Caledonia - V 19	13	1	6	0	0	0	415	231
Caledonia - V 20	25	7	2	0	0	0	1069	624
DOVER - T 1	14	0	0	0	0	0	152	93
DOVER - T 2	19	2	7	1	0	0	269	168
DOVER - T 3	14	1	2	0	0	0	312	195
DOVER - T 4	9	2	2	0	0	0	194	121
DOVER - T 5	2	0	2	0	0	0	149	93
DOVER - T 6	6	0	1	0	0	0	214	136
DOVER - T 7	18	1	19	1	0	2	457	288
DOVER - T 8	11	5	5	0	0	0	277	176
Elmwood Park - V 1	13	8	0	1	0	0	337	161
Mount Pleasant - V 1	41	8	7	0	0	0	430	214
Mount Pleasant - V 2	145	88	8	0	0	5	1002	503
Mount Pleasant - V 3	44	24	4	0	1	1	573	288
Mount Pleasant - V 4	45	7	8	0	0	5	487	244
Mount Pleasant - V 5	71	7	7	3	3	0	1608	812
Mount Pleasant - V 6	63	9	7	0	1	1	727	365
Mount Pleasant - V 7	22	5	4	0	0	0	459	230
Mount Pleasant - V 8	27	11	7	0	0	0	593	298
Mount Pleasant - V 9	46	54	2	0	0	1	892	448
Mount Pleasant - V 10	33	21	2	1	0	2	956	480
Mount Pleasant - V 11	63	13	1	0	4	2	533	268
Mount Pleasant - V 12	44	17	4	0	3	1	615	309
Mount Pleasant - V 13	46	11	2	0	0	0	505	254
Mount Pleasant - V 14	43	8	4	0	1	1	534	269
Mount Pleasant - V 15	49	10	4	0	1	0	868	438
Mount Pleasant - V 16	27	9	3	0	1	1	489	247
Mount Pleasant - V 17	35	29	3	1	1	0	546	276

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Caledonia - V 3B	1	0	0	0	0	0	0
Caledonia - V 4	390	1	5	0	0	2	0
Caledonia - V 5	174	1	2	0	0	1	0
Caledonia - V 6	193	1	3	0	0	1	0
Caledonia - V 7	467	1	6	0	0	2	0
Caledonia - V 8	337	1	4	0	0	2	0
Caledonia - V 9	299	1	4	0	0	2	0
Caledonia - V 10	429	1	5	0	0	2	0
Caledonia - V 11	317	1	4	0	0	2	0
Caledonia - V 12	229	1	2	0	0	1	0
Caledonia - V 13	333	1	3	0	0	1	0
Caledonia - V 14	269	0	3	0	0	1	0
Caledonia - V 15	292	0	3	0	0	1	0
Caledonia - V 16	379	0	4	0	0	1	0
Caledonia - V 17	338	0	3	0	0	1	0
Caledonia - V 18	356	0	4	0	0	1	0
Caledonia - V 19	182	0	2	0	0	0	0
Caledonia - V 20	442	0	3	0	0	0	0
DOVER - T 1	54	1	1	0	0	1	1
DOVER - T 2	97	1	1	0	0	1	0
DOVER - T 3	113	1	2	0	0	1	0
DOVER - T 4	70	1	1	0	0	1	0
DOVER - T 5	54	1	1	0	0	0	0
DOVER - T 6	78	0	0	0	0	0	0
DOVER - T 7	166	1	1	0	0	1	0
DOVER - T 8	101	0	0	0	0	0	0
Elmwood Park - V 1	172	0	2	0	0	0	0
Mount Pleasant - V 1	208	1	3	0	1	1	1
Mount Pleasant - V 2	488	2	5	0	1	2	0
Mount Pleasant - V 3	279	1	3	0	0	1	0
Mount Pleasant - V 4	237	1	3	0	0	1	0
Mount Pleasant - V 5	780	2	8	0	0	5	0
Mount Pleasant - V 6	354	2	4	0	0	1	0
Mount Pleasant - V 7	223	1	3	0	0	1	0
Mount Pleasant - V 8	289	1	3	0	0	1	0
Mount Pleasant - V 9	435	2	5	0	0	1	0
Mount Pleasant - V 10	466	2	5	0	0	2	0
Mount Pleasant - V 11	259	1	3	0	0	1	0
Mount Pleasant - V 12	299	1	4	0	0	1	0
Mount Pleasant - V 13	246	1	3	0	0	1	0
Mount Pleasant - V 14	261	1	3	0	0	0	0
Mount Pleasant - V 15	425	1	4	0	0	0	0
Mount Pleasant - V 16	240	0	2	0	0	0	0
Mount Pleasant - V 17	268	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Caledonia - V 3B	0	0	6	2	1	1	1
Caledonia - V 4	0	2	881	471	382	20	6
Caledonia - V 5	0	1	393	210	170	9	3
Caledonia - V 6	0	1	436	233	189	10	3
Caledonia - V 7	0	2	1055	564	458	24	7
Caledonia - V 8	0	2	761	407	330	17	5
Caledonia - V 9	0	2	674	360	293	16	5
Caledonia - V 10	0	1	966	517	420	22	6
Caledonia - V 11	0	1	712	382	311	15	4
Caledonia - V 12	0	0	515	276	225	11	3
Caledonia - V 13	0	1	750	402	327	16	4
Caledonia - V 14	0	1	603	324	263	13	3
Caledonia - V 15	0	1	656	353	286	14	3
Caledonia - V 16	0	1	853	457	371	19	5
Caledonia - V 17	0	1	761	408	331	17	4
Caledonia - V 18	0	1	799	429	348	17	4
Caledonia - V 19	0	0	408	219	178	9	2
Caledonia - V 20	0	0	1056	592	438	19	7
DOVER - T 1	0	1	149	88	55	3	2
DOVER - T 2	0	1	264	158	98	5	3
DOVER - T 3	0	0	308	184	115	6	3
DOVER - T 4	0	0	190	114	71	4	1
DOVER - T 5	0	0	146	87	55	3	1
DOVER - T 6	0	0	211	128	79	3	1
DOVER - T 7	0	0	449	271	168	7	3
DOVER - T 8	0	0	275	166	103	4	2
Elmwood Park - V 1	0	2	334	152	173	6	3
Mount Pleasant - V 1	0	1	420	202	205	9	3
Mount Pleasant - V 2	0	1	986	476	482	20	6
Mount Pleasant - V 3	0	1	565	272	276	12	4
Mount Pleasant - V 4	0	1	479	231	234	10	3
Mount Pleasant - V 5	0	1	1588	763	787	29	8
Mount Pleasant - V 6	0	1	715	345	349	15	5
Mount Pleasant - V 7	0	1	450	217	220	9	3
Mount Pleasant - V 8	0	1	583	281	285	12	4
Mount Pleasant - V 9	0	1	878	424	429	18	6
Mount Pleasant - V 10	0	1	939	454	459	19	6
Mount Pleasant - V 11	0	1	525	253	257	11	3
Mount Pleasant - V 12	0	1	604	291	296	13	3
Mount Pleasant - V 13	0	0	495	240	243	9	2
Mount Pleasant - V 14	0	0	524	254	257	10	3
Mount Pleasant - V 15	0	0	854	414	419	17	4
Mount Pleasant - V 16	0	0	482	234	237	9	2
Mount Pleasant - V 17	0	0	538	261	264	10	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Caledonia - V 3B	0	0	1	5	2	1	1
Caledonia - V 4	0	0	2	871	501	357	12
Caledonia - V 5	0	0	1	389	223	159	6
Caledonia - V 6	0	0	1	431	248	177	6
Caledonia - V 7	0	0	2	1041	600	427	14
Caledonia - V 8	0	0	2	751	433	308	10
Caledonia - V 9	0	0	0	666	384	273	9
Caledonia - V 10	0	0	1	955	550	392	13
Caledonia - V 11	0	0	0	705	407	289	9
Caledonia - V 12	0	0	0	509	294	209	6
Caledonia - V 13	0	0	1	741	428	304	9
Caledonia - V 14	0	0	0	597	345	245	7
Caledonia - V 15	0	0	0	650	375	267	8
Caledonia - V 16	0	0	1	843	486	346	11
Caledonia - V 17	0	0	1	752	434	309	9
Caledonia - V 18	0	0	1	792	457	325	10
Caledonia - V 19	0	0	0	405	234	166	5
Caledonia - V 20	0	0	0	1044	639	393	12
DOVER - T 1	0	0	1	144	93	48	3
DOVER - T 2	0	0	0	260	168	87	5
DOVER - T 3	0	0	0	303	196	101	6
DOVER - T 4	0	0	0	189	122	63	4
DOVER - T 5	0	0	0	144	93	48	3
DOVER - T 6	0	0	0	209	136	70	3
DOVER - T 7	0	0	0	445	288	149	8
DOVER - T 8	0	0	0	272	176	91	5
Elmwood Park - V 1	0	0	0	330	169	153	7
Mount Pleasant - V 1	0	0	1	416	217	192	6
Mount Pleasant - V 2	0	0	2	976	510	452	13
Mount Pleasant - V 3	0	0	1	559	292	259	7
Mount Pleasant - V 4	0	0	1	473	247	219	6
Mount Pleasant - V 5	0	0	1	1572	821	731	20
Mount Pleasant - V 6	0	0	1	707	370	328	9
Mount Pleasant - V 7	0	0	1	446	233	207	6
Mount Pleasant - V 8	0	0	1	578	302	268	8
Mount Pleasant - V 9	0	0	1	868	454	403	11
Mount Pleasant - V 10	0	0	1	930	486	432	12
Mount Pleasant - V 11	0	0	1	519	271	241	7
Mount Pleasant - V 12	0	0	1	598	312	278	8
Mount Pleasant - V 13	0	0	1	493	257	229	7
Mount Pleasant - V 14	0	0	0	520	272	242	6
Mount Pleasant - V 15	0	0	0	848	444	394	10
Mount Pleasant - V 16	0	0	0	477	250	222	5
Mount Pleasant - V 17	0	0	0	534	280	248	6

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Caledonia - V 3B	1	0	0	0	0	0	4
Caledonia - V 4	1	0	0	0	0	0	844
Caledonia - V 5	1	0	0	0	0	0	378
Caledonia - V 6	0	0	0	0	0	0	418
Caledonia - V 7	0	0	0	0	0	0	1012
Caledonia - V 8	0	0	0	0	0	0	729
Caledonia - V 9	0	0	0	0	0	0	648
Caledonia - V 10	0	0	0	0	0	0	927
Caledonia - V 11	0	0	0	0	0	0	687
Caledonia - V 12	0	0	0	0	0	0	496
Caledonia - V 13	0	0	0	0	0	0	720
Caledonia - V 14	0	0	0	0	0	0	581
Caledonia - V 15	0	0	0	0	0	0	632
Caledonia - V 16	0	0	0	0	0	0	819
Caledonia - V 17	0	0	0	0	0	0	731
Caledonia - V 18	0	0	0	0	0	0	768
Caledonia - V 19	0	0	0	0	0	0	393
Caledonia - V 20	0	0	0	0	0	0	1018
DOVER - T 1	0	0	0	0	0	0	144
DOVER - T 2	0	0	0	0	0	0	259
DOVER - T 3	0	0	0	0	0	0	300
DOVER - T 4	0	0	0	0	0	0	187
DOVER - T 5	0	0	0	0	0	0	143
DOVER - T 6	0	0	0	0	0	0	209
DOVER - T 7	0	0	0	0	0	0	443
DOVER - T 8	0	0	0	0	0	0	272
Elmwood Park - V 1	1	307	146	0	0	161	199
Mount Pleasant - V 1	1	81	39	0	0	42	375
Mount Pleasant - V 2	1	188	90	0	0	98	879
Mount Pleasant - V 3	1	108	52	0	0	56	504
Mount Pleasant - V 4	1	92	44	0	0	48	427
Mount Pleasant - V 5	0	148	71	0	0	77	1478
Mount Pleasant - V 6	0	137	66	0	0	71	639
Mount Pleasant - V 7	0	86	41	0	0	45	402
Mount Pleasant - V 8	0	112	54	0	0	58	521
Mount Pleasant - V 9	0	167	80	0	0	87	785
Mount Pleasant - V 10	0	179	86	0	0	93	839
Mount Pleasant - V 11	0	100	48	0	0	52	469
Mount Pleasant - V 12	0	115	55	0	0	60	541
Mount Pleasant - V 13	0	94	45	0	0	49	443
Mount Pleasant - V 14	0	100	48	0	0	52	470
Mount Pleasant - V 15	0	162	78	0	0	84	766
Mount Pleasant - V 16	0	91	44	0	0	47	431
Mount Pleasant - V 17	0	102	49	0	0	53	483

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Caledonia - V 3B	2	1	1	0	0	0
Caledonia - V 4	463	380	1	0	0	0
Caledonia - V 5	207	170	1	0	0	0
Caledonia - V 6	229	188	1	0	0	0
Caledonia - V 7	555	455	2	0	0	0
Caledonia - V 8	400	328	1	0	0	0
Caledonia - V 9	355	292	1	0	0	0
Caledonia - V 10	508	418	1	0	0	0
Caledonia - V 11	376	310	1	0	0	0
Caledonia - V 12	272	223	1	0	0	0
Caledonia - V 13	396	324	0	0	0	0
Caledonia - V 14	319	262	0	0	0	0
Caledonia - V 15	347	285	0	0	0	0
Caledonia - V 16	450	369	0	0	0	0
Caledonia - V 17	402	329	0	0	0	0
Caledonia - V 18	422	346	0	0	0	0
Caledonia - V 19	216	177	0	0	0	0
Caledonia - V 20	602	416	0	0	0	0
DOVER - T 1	95	49	0	0	0	0
DOVER - T 2	171	88	0	0	0	0
DOVER - T 3	199	101	0	0	0	0
DOVER - T 4	124	63	0	0	0	0
DOVER - T 5	95	48	0	0	0	0
DOVER - T 6	138	71	0	0	0	0
DOVER - T 7	293	150	0	0	0	0
DOVER - T 8	180	92	0	0	0	0
Elmwood Park - V 1	0	197	2	0	0	0
Mount Pleasant - V 1	170	203	2	0	0	0
Mount Pleasant - V 2	399	476	4	0	0	0
Mount Pleasant - V 3	228	273	3	0	0	0
Mount Pleasant - V 4	194	231	2	0	0	0
Mount Pleasant - V 5	707	767	4	0	0	0
Mount Pleasant - V 6	290	346	3	0	0	0
Mount Pleasant - V 7	182	218	2	0	0	0
Mount Pleasant - V 8	236	282	3	0	0	0
Mount Pleasant - V 9	356	425	4	0	0	0
Mount Pleasant - V 10	381	454	4	0	0	0
Mount Pleasant - V 11	213	253	3	0	0	0
Mount Pleasant - V 12	246	292	3	0	0	0
Mount Pleasant - V 13	201	240	2	0	0	0
Mount Pleasant - V 14	213	255	2	0	0	0
Mount Pleasant - V 15	348	415	3	0	0	0
Mount Pleasant - V 16	196	234	1	0	0	0
Mount Pleasant - V 17	219	262	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Caledonia - V 3B	0	3	0	0	1	0	2	V
Caledonia - V 4	0	582	0	0	6	0	576	V
Caledonia - V 5	0	260	0	0	3	0	257	V
Caledonia - V 6	0	288	0	0	3	0	285	V
Caledonia - V 7	0	697	0	0	7	0	690	V
Caledonia - V 8	0	503	0	0	5	0	498	V
Caledonia - V 9	0	447	0	0	5	0	442	V
Caledonia - V 10	0	641	0	0	7	0	634	V
Caledonia - V 11	0	472	0	0	4	0	468	V
Caledonia - V 12	0	342	0	0	3	0	339	V
Caledonia - V 13	0	496	0	0	4	0	492	V
Caledonia - V 14	0	400	0	0	3	0	397	V
Caledonia - V 15	0	436	0	0	4	0	432	V
Caledonia - V 16	0	565	0	0	5	0	560	V
Caledonia - V 17	0	504	0	0	4	0	500	V
Caledonia - V 18	0	531	0	0	5	0	526	V
Caledonia - V 19	0	271	0	0	2	0	269	V
Caledonia - V 20	0	717	0	0	4	0	713	V
DOVER - T 1	0	98	0	0	2	0	96	T
DOVER - T 2	0	174	0	0	2	0	172	T
DOVER - T 3	0	204	0	0	3	0	201	T
DOVER - T 4	0	126	0	0	1	0	125	T
DOVER - T 5	0	96	0	0	1	0	95	T
DOVER - T 6	0	140	0	0	1	0	139	T
DOVER - T 7	0	299	0	0	3	0	296	T
DOVER - T 8	0	182	0	0	1	0	181	T
Elmwood Park - V 1	0	213	0	0	1	0	212	V
Mount Pleasant - V 1	0	267	0	0	3	0	264	V
Mount Pleasant - V 2	0	626	0	0	6	0	620	V
Mount Pleasant - V 3	0	359	0	0	4	0	355	V
Mount Pleasant - V 4	0	304	0	0	3	0	301	V
Mount Pleasant - V 5	0	1042	0	0	11	0	1031	V
Mount Pleasant - V 6	0	455	0	0	5	0	450	V
Mount Pleasant - V 7	0	286	0	0	3	0	283	V
Mount Pleasant - V 8	0	371	0	0	4	0	367	V
Mount Pleasant - V 9	0	559	0	0	6	0	553	V
Mount Pleasant - V 10	0	597	0	0	6	0	591	V
Mount Pleasant - V 11	0	334	0	0	3	0	331	V
Mount Pleasant - V 12	0	384	0	0	3	0	381	V
Mount Pleasant - V 13	0	315	0	0	2	0	313	V
Mount Pleasant - V 14	0	335	0	0	3	0	332	V
Mount Pleasant - V 15	0	544	0	0	4	0	540	V
Mount Pleasant - V 16	0	307	0	0	2	0	305	V
Mount Pleasant - V 17	0	344	0	0	3	0	341	V



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55101548750018	Mount Pleasant - V 18	64	22	1	55101548750018	54875	Mount Pleasant
55101548750019	Mount Pleasant - V 19	64	22	1	55101548750019	54875	Mount Pleasant
55101548750020	Mount Pleasant - V 20	63	21	1	55101548750020	54875	Mount Pleasant
55101548750021	Mount Pleasant - V 21	64	22	1	55101548750021	54875	Mount Pleasant
55101548750022	Mount Pleasant - V 22	64	22	1	55101548750022	54875	Mount Pleasant
55101548750023	Mount Pleasant - V 23	64	22	1	55101548750023	54875	Mount Pleasant
55101577000001	North Bay - V 1	62	21	1	55101577000001	57700	North Bay
55101586000001	NORWAY - T 1	62	21	1	55101586000001	58600	NORWAY
55101586000002	NORWAY - T 2	62	21	1	55101586000002	58600	NORWAY
55101586000003	NORWAY - T 3	62	21	1	55101586000003	58600	NORWAY
55101586000004	NORWAY - T 4	62	21	1	55101586000004	58600	NORWAY
55101586000005	NORWAY - T 5	62	21	1	55101586000005	58600	NORWAY
55101586000006	NORWAY - T 6	62	21	1	55101586000006	58600	NORWAY
55101586000007	NORWAY - T 7	62	21	1	55101586000007	58600	NORWAY
55101586000008	NORWAY - T 8	62	21	1	55101586000008	58600	NORWAY
55101586000009	NORWAY - T 9	62	21	1	55101586000009	58600	NORWAY
55101586000010	NORWAY - T 10	62	21	1	55101586000010	58600	NORWAY
55101586000011	NORWAY - T 11	62	21	1	55101586000011	58600	NORWAY
55101660000001	Racine - C 1	66	22	1	55101660000001	66000	Racine
55101660000002	Racine - C 2	66	22	1	55101660000002	66000	Racine
55101660000003	Racine - C 3	66	22	1	55101660000003	66000	Racine
55101660000004	Racine - C 4	66	22	1	55101660000004	66000	Racine
55101660000005	Racine - C 5	66	22	1	55101660000005	66000	Racine
55101660000006	Racine - C 6	66	22	1	55101660000006	66000	Racine
55101660000007	Racine - C 7	66	22	1	55101660000007	66000	Racine
55101660000008	Racine - C 8	66	22	1	55101660000008	66000	Racine
55101660000009	Racine - C 9	66	22	1	55101660000009	66000	Racine
55101660000010	Racine - C 10	66	22	1	55101660000010	66000	Racine
55101660000011	Racine - C 11	66	22	1	55101660000011	66000	Racine
55101660000012	Racine - C 12	66	22	1	55101660000012	66000	Racine
55101660000013	Racine - C 13	62	21	1	55101660000013	66000	Racine
55101660000014	Racine - C 14	66	22	1	55101660000014	66000	Racine
55101660000015	Racine - C 15	66	22	1	55101660000015	66000	Racine
55101660000016	Racine - C 16	62	21	1	55101660000016	66000	Racine
55101660000017	Racine - C 17	66	22	1	55101660000017	66000	Racine
55101660000018	Racine - C 18	66	22	1	55101660000018	66000	Racine
55101660000019	Racine - C 19	66	22	1	55101660000019	66000	Racine
55101660000020	Racine - C 20	62	21	1	55101660000020	66000	Racine
55101660000021	Racine - C 21	66	22	1	55101660000021	66000	Racine
55101660000022	Racine - C 22	66	22	1	55101660000022	66000	Racine
55101660000023	Racine - C 23	66	22	1	55101660000023	66000	Racine
55101660000024	Racine - C 24	66	22	1	55101660000024	66000	Racine
55101660000025	Racine - C 25	64	22	1	55101660000025	66000	Racine
55101660000026	Racine - C 26	64	22	1	55101660000026	66000	Racine

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510154875	Racine	55101	Mount Pleasant - V 18	18	5510111	NO	922	745	88
5510154875	Racine	55101	Mount Pleasant - V 19	19	5510111	NO	2020	1787	91
5510154875	Racine	55101	Mount Pleasant - V 20	20	5510111	NO	713	635	24
5510154875	Racine	55101	Mount Pleasant - V 21	21	5510111	NO	1079	926	52
5510154875	Racine	55101	Mount Pleasant - V 22	22	5510107	NO	899	726	25
5510154875	Racine	55101	Mount Pleasant - V 23	23	5510101	NO	910	213	237
5510157700	Racine	55101	North Bay - V 1	1	5510110	NO	241	214	8
5510158600	Racine	55101	NORWAY - T 1	1	5510113	NO	733	691	7
5510158600	Racine	55101	NORWAY - T 2	2	5510119	NO	641	610	3
5510158600	Racine	55101	NORWAY - T 3	3	5510119	NO	890	859	1
5510158600	Racine	55101	NORWAY - T 4	4	5510119	NO	588	571	4
5510158600	Racine	55101	NORWAY - T 5	5	5510119	NO	898	848	6
5510158600	Racine	55101	NORWAY - T 6	6	5510113	NO	884	833	1
5510158600	Racine	55101	NORWAY - T 7	7	5510113	NO	577	552	2
5510158600	Racine	55101	NORWAY - T 8	8	5510117	NO	556	527	2
5510158600	Racine	55101	NORWAY - T 9	9	5510113	NO	788	762	3
5510158600	Racine	55101	NORWAY - T 10	10	5510113	NO	807	768	3
5510158600	Racine	55101	NORWAY - T 11	11	5510113	NO	586	559	1
5510166000	Racine	55101	Racine - C 1	1	5510101	NO	2578	1157	1042
5510166000	Racine	55101	Racine - C 2	2	5510101	NO	2733	518	1273
5510166000	Racine	55101	Racine - C 3	3	5510101	NO	2983	1405	839
5510166000	Racine	55101	Racine - C 4	4	5510102	NO	2225	184	929
5510166000	Racine	55101	Racine - C 5	5	5510106	NO	1577	259	768
5510166000	Racine	55101	Racine - C 6	6	5510102	NO	2009	690	738
5510166000	Racine	55101	Racine - C 7	7	5510106	NO	1694	383	766
5510166000	Racine	55101	Racine - C 8	8	5510104	NO	2476	475	873
5510166000	Racine	55101	Racine - C 9	9	5510104	NO	2737	1166	722
5510166000	Racine	55101	Racine - C 10	10	5510103	NO	1596	1301	107
5510166000	Racine	55101	Racine - C 11	11	5510104	NO	2059	1360	272
5510166000	Racine	55101	Racine - C 12	12	5510103	NO	1646	1342	100
5510166000	Racine	55101	Racine - C 13	13	5510105	NO	2246	1431	447
5510166000	Racine	55101	Racine - C 14	14	5510106	NO	2987	1686	541
5510166000	Racine	55101	Racine - C 15	15	5510105	NO	2391	1145	649
5510166000	Racine	55101	Racine - C 16	16	5510103	NO	2888	2188	282
5510166000	Racine	55101	Racine - C 17	17	5510104	NO	2125	591	810
5510166000	Racine	55101	Racine - C 18	18	5510106	NO	1660	222	606
5510166000	Racine	55101	Racine - C 19	19	5510106	NO	1429	202	650
5510166000	Racine	55101	Racine - C 20	20	5510109	NO	2695	2151	243
5510166000	Racine	55101	Racine - C 21	21	5510102	NO	2579	1451	540
5510166000	Racine	55101	Racine - C 22	22	5510107	NO	2946	1952	377
5510166000	Racine	55101	Racine - C 23	23	5510107	NO	2358	1499	437
5510166000	Racine	55101	Racine - C 24	24	5510107	NO	2337	1719	204
5510166000	Racine	55101	Racine - C 25	25	5510108	NO	2696	1373	907
5510166000	Racine	55101	Racine - C 26	26	5510107	NO	269	250	3

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Mount Pleasant - V 18	58	27	4	0	0	0	837	693	74
Mount Pleasant - V 19	74	51	7	0	0	10	1671	1513	63
Mount Pleasant - V 20	40	14	0	0	0	0	566	517	13
Mount Pleasant - V 21	58	40	3	0	0	0	806	702	41
Mount Pleasant - V 22	138	6	4	0	0	0	695	605	17
Mount Pleasant - V 23	445	7	5	0	0	3	618	170	159
North Bay - V 1	16	3	0	0	0	0	182	165	6
NORWAY - T 1	24	7	1	1	0	2	576	551	2
NORWAY - T 2	18	3	5	1	0	1	462	443	3
NORWAY - T 3	11	6	9	2	2	0	701	685	0
NORWAY - T 4	11	2	0	0	0	0	451	440	2
NORWAY - T 5	26	16	1	0	0	1	648	622	0
NORWAY - T 6	25	7	13	2	3	0	690	663	0
NORWAY - T 7	12	9	1	0	1	0	446	433	0
NORWAY - T 8	22	2	3	0	0	0	441	424	1
NORWAY - T 9	15	1	4	0	0	3	558	548	0
NORWAY - T 10	22	4	4	0	0	6	628	613	0
NORWAY - T 11	14	6	6	0	0	0	449	435	0
Racine - C 1	316	35	13	0	7	8	2134	1054	809
Racine - C 2	879	18	17	1	8	19	1755	419	796
Racine - C 3	657	36	33	2	2	9	2187	1220	536
Racine - C 4	1103	3	1	0	4	1	1415	141	622
Racine - C 5	532	8	4	0	0	6	1063	215	530
Racine - C 6	549	4	16	3	8	1	1414	584	479
Racine - C 7	512	5	7	0	1	20	1148	312	493
Racine - C 8	1090	11	14	0	7	6	1589	401	520
Racine - C 9	808	8	19	0	4	10	1869	969	404
Racine - C 10	159	9	17	0	3	0	1199	1043	53
Racine - C 11	391	20	8	0	2	6	1439	1049	144
Racine - C 12	177	10	4	2	2	9	1189	1025	56
Racine - C 13	331	15	14	3	2	3	1714	1208	285
Racine - C 14	688	19	34	1	8	10	2044	1318	307
Racine - C 15	544	17	22	0	7	7	1768	955	435
Racine - C 16	353	40	21	0	2	2	2163	1744	175
Racine - C 17	678	13	24	2	3	4	1510	494	585
Racine - C 18	812	6	3	0	5	6	1070	181	372
Racine - C 19	550	10	2	0	4	11	938	168	426
Racine - C 20	242	30	18	1	6	4	2081	1745	139
Racine - C 21	527	29	27	0	3	2	1739	1115	307
Racine - C 22	537	21	38	8	5	8	2224	1579	271
Racine - C 23	366	24	20	0	7	5	1830	1228	320
Racine - C 24	350	41	10	0	7	6	1777	1400	133
Racine - C 25	353	33	17	0	2	11	1918	1093	571
Racine - C 26	4	10	1	0	0	1	211	196	3

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Mount Pleasant - V 18	46	20	4	0	0	0	1138	539
Mount Pleasant - V 19	43	43	4	0	0	5	1170	590
Mount Pleasant - V 20	23	13	0	0	0	0	395	200
Mount Pleasant - V 21	37	23	3	0	0	0	562	284
Mount Pleasant - V 22	67	3	3	0	0	0	485	245
Mount Pleasant - V 23	280	5	4	0	0	0	431	218
North Bay - V 1	9	2	0	0	0	0	174	90
NORWAY - T 1	15	6	0	1	0	1	472	335
NORWAY - T 2	11	2	1	1	0	1	379	269
NORWAY - T 3	4	2	7	2	1	0	570	407
NORWAY - T 4	7	2	0	0	0	0	367	262
NORWAY - T 5	16	8	1	0	0	1	527	377
NORWAY - T 6	16	5	4	1	1	0	560	401
NORWAY - T 7	4	8	1	0	0	0	361	258
NORWAY - T 8	12	2	2	0	0	0	356	255
NORWAY - T 9	6	1	2	0	0	1	451	323
NORWAY - T 10	9	1	1	0	0	4	508	364
NORWAY - T 11	7	3	4	0	0	0	363	260
Racine - C 1	219	30	12	0	5	5	842	169
Racine - C 2	497	11	13	1	4	14	916	95
Racine - C 3	376	27	21	2	0	5	1462	356
Racine - C 4	643	3	1	0	4	1	755	29
Racine - C 5	304	5	4	0	0	5	599	28
Racine - C 6	332	4	10	1	3	1	771	114
Racine - C 7	319	4	6	0	1	13	589	49
Racine - C 8	634	11	13	0	5	5	793	71
Racine - C 9	471	7	14	0	0	4	1125	209
Racine - C 10	83	8	9	0	3	0	969	351
Racine - C 11	223	13	7	0	0	3	916	255
Racine - C 12	91	6	4	2	2	3	863	312
Racine - C 13	194	10	12	3	0	2	1105	380
Racine - C 14	378	15	18	1	3	4	1301	383
Racine - C 15	344	10	17	0	2	5	991	231
Racine - C 16	195	29	16	0	2	2	1427	520
Racine - C 17	393	11	23	2	0	2	577	79
Racine - C 18	508	4	2	0	2	1	489	18
Racine - C 19	325	6	2	0	4	7	498	29
Racine - C 20	157	21	15	1	2	1	1534	584
Racine - C 21	285	12	19	0	0	1	1077	296
Racine - C 22	318	17	26	8	2	3	1502	483
Racine - C 23	247	15	14	0	3	3	1272	345
Racine - C 24	202	29	4	0	4	5	1251	471
Racine - C 25	208	27	16	0	1	2	1149	246
Racine - C 26	3	7	1	0	0	1	170	98

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Mount Pleasant - V 18	594	1	3	0	0	0	0
Mount Pleasant - V 19	573	1	5	0	0	1	0
Mount Pleasant - V 20	194	0	1	0	0	0	0
Mount Pleasant - V 21	276	0	2	0	0	0	0
Mount Pleasant - V 22	238	0	2	0	0	0	0
Mount Pleasant - V 23	211	0	2	0	0	0	0
North Bay - V 1	80	0	1	0	0	2	0
NORWAY - T 1	132	1	2	0	0	1	0
NORWAY - T 2	106	1	2	0	0	1	0
NORWAY - T 3	161	0	2	0	0	0	0
NORWAY - T 4	104	0	1	0	0	0	0
NORWAY - T 5	149	0	1	0	0	0	0
NORWAY - T 6	158	0	1	0	0	0	0
NORWAY - T 7	102	0	1	0	0	0	0
NORWAY - T 8	100	0	1	0	0	0	0
NORWAY - T 9	127	0	1	0	0	0	0
NORWAY - T 10	143	0	1	0	0	0	0
NORWAY - T 11	102	0	1	0	0	0	0
Racine - C 1	657	0	9	1	1	3	0
Racine - C 2	812	2	2	0	1	4	0
Racine - C 3	1090	2	6	0	0	4	1
Racine - C 4	722	1	3	0	0	0	0
Racine - C 5	567	0	2	0	0	0	1
Racine - C 6	652	2	1	0	1	1	0
Racine - C 7	533	0	6	0	0	0	0
Racine - C 8	717	0	4	0	0	1	0
Racine - C 9	904	2	7	0	2	1	0
Racine - C 10	609	1	7	0	0	1	0
Racine - C 11	647	2	10	0	0	1	0
Racine - C 12	537	1	10	0	0	2	1
Racine - C 13	712	0	10	0	0	0	1
Racine - C 14	903	1	11	0	0	2	0
Racine - C 15	748	3	5	0	0	2	0
Racine - C 16	888	4	12	0	0	2	0
Racine - C 17	493	1	3	0	1	0	0
Racine - C 18	467	0	1	1	1	1	0
Racine - C 19	466	2	0	0	0	1	0
Racine - C 20	926	5	11	0	0	6	1
Racine - C 21	768	1	8	2	0	0	0
Racine - C 22	1005	4	5	2	0	2	0
Racine - C 23	913	3	7	0	1	2	0
Racine - C 24	766	2	8	0	0	4	0
Racine - C 25	889	3	10	0	0	1	0
Racine - C 26	69	1	1	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Mount Pleasant - V 18	0	1	1119	511	581	23	4
Mount Pleasant - V 19	0	0	1153	558	565	23	6
Mount Pleasant - V 20	0	0	389	189	191	7	2
Mount Pleasant - V 21	0	0	555	269	272	11	3
Mount Pleasant - V 22	0	0	478	232	235	9	2
Mount Pleasant - V 23	0	0	425	206	209	8	2
North Bay - V 1	0	1	174	95	75	2	2
NORWAY - T 1	0	1	463	319	132	10	2
NORWAY - T 2	0	0	372	256	106	8	2
NORWAY - T 3	0	0	565	389	161	12	3
NORWAY - T 4	0	0	363	250	104	7	2
NORWAY - T 5	0	0	521	359	149	10	3
NORWAY - T 6	0	0	552	382	157	11	2
NORWAY - T 7	0	0	356	247	101	7	1
NORWAY - T 8	0	0	352	244	100	7	1
NORWAY - T 9	0	0	445	308	127	9	1
NORWAY - T 10	0	0	501	347	143	10	1
NORWAY - T 11	0	0	358	248	102	7	1
Racine - C 1	0	2	830	172	644	11	3
Racine - C 2	0	0	893	96	787	6	4
Racine - C 3	1	2	1416	341	1040	24	5
Racine - C 4	0	0	737	35	696	4	2
Racine - C 5	1	0	586	32	544	6	2
Racine - C 6	0	0	730	126	592	7	5
Racine - C 7	0	1	578	51	517	7	3
Racine - C 8	0	0	745	76	655	8	6
Racine - C 9	0	0	1099	194	867	31	7
Racine - C 10	0	0	950	336	580	30	4
Racine - C 11	0	1	896	244	628	16	7
Racine - C 12	0	0	850	315	510	20	5
Racine - C 13	1	1	1095	358	696	27	12
Racine - C 14	0	1	1277	387	864	22	4
Racine - C 15	0	2	984	218	743	19	4
Racine - C 16	0	1	1395	506	841	35	11
Racine - C 17	0	0	558	90	454	10	4
Racine - C 18	0	0	467	21	431	8	7
Racine - C 19	0	0	405	26	374	5	0
Racine - C 20	0	1	1514	545	914	43	12
Racine - C 21	0	2	1046	299	719	23	5
Racine - C 22	0	1	1479	445	986	37	11
Racine - C 23	0	1	1231	319	876	21	14
Racine - C 24	0	0	1222	443	737	30	8
Racine - C 25	0	0	1114	238	839	32	2
Racine - C 26	0	0	167	93	68	5	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Mount Pleasant - V 18	0	0	0	1105	548	547	10
Mount Pleasant - V 19	0	0	1	1143	598	531	14
Mount Pleasant - V 20	0	0	0	385	202	179	4
Mount Pleasant - V 21	0	0	0	550	288	256	6
Mount Pleasant - V 22	0	0	0	473	248	220	5
Mount Pleasant - V 23	0	0	0	422	221	196	5
North Bay - V 1	0	0	0	171	96	72	3
NORWAY - T 1	0	0	0	455	332	117	6
NORWAY - T 2	0	0	0	365	266	94	5
NORWAY - T 3	0	0	0	553	404	142	7
NORWAY - T 4	0	0	0	357	260	92	5
NORWAY - T 5	0	0	0	511	373	131	7
NORWAY - T 6	0	0	0	545	398	140	7
NORWAY - T 7	0	0	0	350	256	90	4
NORWAY - T 8	0	0	0	346	253	89	4
NORWAY - T 9	0	0	0	438	321	112	5
NORWAY - T 10	0	0	0	493	361	126	6
NORWAY - T 11	0	0	0	352	258	90	4
Racine - C 1	0	0	0	808	172	610	23
Racine - C 2	0	0	0	849	99	735	15
Racine - C 3	0	1	5	1375	363	986	25
Racine - C 4	0	0	0	709	31	671	7
Racine - C 5	1	1	0	561	41	513	7
Racine - C 6	0	0	0	706	123	572	11
Racine - C 7	0	0	0	542	63	464	15
Racine - C 8	0	0	0	692	97	581	13
Racine - C 9	0	0	0	1040	223	797	20
Racine - C 10	0	0	0	931	363	542	26
Racine - C 11	0	0	1	862	268	579	15
Racine - C 12	0	0	0	829	333	485	11
Racine - C 13	1	1	0	1062	407	640	15
Racine - C 14	0	0	0	1230	403	812	15
Racine - C 15	0	0	0	950	258	674	18
Racine - C 16	0	0	2	1365	546	802	17
Racine - C 17	0	0	0	500	95	390	14
Racine - C 18	0	0	0	424	28	388	8
Racine - C 19	0	0	0	371	37	325	9
Racine - C 20	0	0	0	1484	608	838	38
Racine - C 21	0	0	0	1019	333	662	22
Racine - C 22	0	0	0	1435	492	909	34
Racine - C 23	0	0	1	1202	347	833	21
Racine - C 24	0	3	1	1191	479	690	22
Racine - C 25	0	0	3	1088	267	805	16
Racine - C 26	0	0	0	162	98	62	2

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Mount Pleasant - V 18	0	612	267	0	0	345	837
Mount Pleasant - V 19	0	219	105	0	0	114	1031
Mount Pleasant - V 20	0	73	35	0	0	38	348
Mount Pleasant - V 21	0	105	50	0	0	55	497
Mount Pleasant - V 22	0	90	43	0	0	47	427
Mount Pleasant - V 23	0	81	39	0	0	42	380
North Bay - V 1	0	0	0	0	0	0	168
NORWAY - T 1	0	0	0	0	0	0	439
NORWAY - T 2	0	0	0	0	0	0	353
NORWAY - T 3	0	0	0	0	0	0	535
NORWAY - T 4	0	0	0	0	0	0	343
NORWAY - T 5	0	0	0	0	0	0	493
NORWAY - T 6	0	0	0	0	0	0	524
NORWAY - T 7	0	0	0	0	0	0	338
NORWAY - T 8	0	0	0	0	0	0	334
NORWAY - T 9	0	0	0	0	0	0	424
NORWAY - T 10	0	0	0	0	0	0	477
NORWAY - T 11	0	0	0	0	0	0	341
Racine - C 1	3	772	172	0	3	597	596
Racine - C 2	0	837	93	0	0	744	691
Racine - C 3	1	1349	349	0	0	1000	1040
Racine - C 4	0	633	35	0	0	598	594
Racine - C 5	0	538	32	0	0	506	453
Racine - C 6	0	661	118	0	0	543	545
Racine - C 7	0	516	60	0	0	456	446
Racine - C 8	1	675	83	0	2	590	547
Racine - C 9	0	1016	205	0	2	809	765
Racine - C 10	0	881	345	0	0	536	632
Racine - C 11	0	832	244	0	3	585	615
Racine - C 12	0	796	282	0	1	513	575
Racine - C 13	0	0	0	0	0	0	1030
Racine - C 14	0	1196	364	0	0	832	874
Racine - C 15	0	919	209	0	1	709	729
Racine - C 16	0	0	0	0	0	0	1322
Racine - C 17	1	481	78	0	2	401	367
Racine - C 18	0	407	28	0	0	379	339
Racine - C 19	0	366	30	0	0	336	312
Racine - C 20	0	0	0	0	0	0	1463
Racine - C 21	2	989	287	0	0	702	760
Racine - C 22	0	1362	437	0	0	925	1021
Racine - C 23	1	1174	311	0	1	862	951
Racine - C 24	0	1138	427	0	0	711	819
Racine - C 25	0	1051	227	0	2	822	835
Racine - C 26	0	153	87	0	0	66	90



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Mount Pleasant - V 18	234	594	9	0	0	0
Mount Pleasant - V 19	468	559	4	0	0	0
Mount Pleasant - V 20	158	189	1	0	0	0
Mount Pleasant - V 21	226	269	2	0	0	0
Mount Pleasant - V 22	194	232	1	0	0	0
Mount Pleasant - V 23	173	206	1	0	0	0
North Bay - V 1	93	75	0	0	0	0
NORWAY - T 1	314	125	0	0	0	0
NORWAY - T 2	252	101	0	0	0	0
NORWAY - T 3	382	153	0	0	0	0
NORWAY - T 4	245	98	0	0	0	0
NORWAY - T 5	352	141	0	0	0	0
NORWAY - T 6	375	149	0	0	0	0
NORWAY - T 7	242	96	0	0	0	0
NORWAY - T 8	239	95	0	0	0	0
NORWAY - T 9	303	121	0	0	0	0
NORWAY - T 10	341	136	0	0	0	0
NORWAY - T 11	244	97	0	0	0	0
Racine - C 1	0	592	4	0	0	0
Racine - C 2	0	685	6	0	0	0
Racine - C 3	0	1027	13	0	0	0
Racine - C 4	0	594	0	0	0	0
Racine - C 5	0	453	0	0	0	0
Racine - C 6	0	545	0	0	0	0
Racine - C 7	0	444	2	0	0	0
Racine - C 8	0	539	8	0	0	0
Racine - C 9	0	752	13	0	0	0
Racine - C 10	0	604	28	0	0	0
Racine - C 11	0	604	11	0	0	0
Racine - C 12	0	564	11	0	0	0
Racine - C 13	353	674	3	0	0	0
Racine - C 14	0	861	13	0	0	0
Racine - C 15	0	722	7	0	0	0
Racine - C 16	468	846	8	0	0	0
Racine - C 17	0	362	5	0	0	0
Racine - C 18	0	338	1	0	0	0
Racine - C 19	0	312	0	0	0	0
Racine - C 20	552	910	1	0	0	0
Racine - C 21	0	754	6	0	0	0
Racine - C 22	0	1013	8	0	0	0
Racine - C 23	0	932	19	0	0	0
Racine - C 24	0	801	18	0	0	0
Racine - C 25	0	828	7	0	0	0
Racine - C 26	0	88	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Mount Pleasant - V 18	0	680	0	0	6	0	674	V
Mount Pleasant - V 19	0	734	0	0	6	0	728	V
Mount Pleasant - V 20	0	248	0	0	2	0	246	V
Mount Pleasant - V 21	0	354	0	0	3	0	351	V
Mount Pleasant - V 22	0	304	0	0	2	0	302	V
Mount Pleasant - V 23	0	271	0	0	2	0	269	V
North Bay - V 1	0	118	0	0	0	0	118	V
NORWAY - T 1	0	326	0	0	2	0	324	T
NORWAY - T 2	0	262	0	0	2	0	260	T
NORWAY - T 3	0	396	0	0	2	0	394	T
NORWAY - T 4	0	255	0	0	2	0	253	T
NORWAY - T 5	0	365	0	0	1	0	364	T
NORWAY - T 6	0	387	0	0	1	0	386	T
NORWAY - T 7	0	251	0	0	1	0	250	T
NORWAY - T 8	0	248	0	0	1	0	247	T
NORWAY - T 9	0	313	0	0	1	0	312	T
NORWAY - T 10	0	353	0	0	1	0	352	T
NORWAY - T 11	0	252	0	0	1	0	251	T
Racine - C 1	0	340	0	0	14	0	326	C
Racine - C 2	0	225	0	0	8	0	217	C
Racine - C 3	0	618	0	0	12	0	606	C
Racine - C 4	0	125	0	0	3	0	122	C
Racine - C 5	0	95	0	0	0	0	95	C
Racine - C 6	0	258	0	0	1	0	257	C
Racine - C 7	0	160	0	0	5	0	155	C
Racine - C 8	0	207	0	0	5	0	202	C
Racine - C 9	0	426	0	0	13	0	413	C
Racine - C 10	0	561	0	0	13	0	548	C
Racine - C 11	0	449	0	0	6	0	443	C
Racine - C 12	0	513	0	0	11	0	502	C
Racine - C 13	0	588	0	0	7	0	581	C
Racine - C 14	0	620	0	0	11	0	609	C
Racine - C 15	0	426	0	0	2	0	424	C
Racine - C 16	0	790	0	0	13	0	777	C
Racine - C 17	0	137	0	0	2	0	135	C
Racine - C 18	0	99	0	0	3	0	96	C
Racine - C 19	0	75	0	0	4	0	71	C
Racine - C 20	0	904	0	0	20	0	884	C
Racine - C 21	0	522	0	0	12	0	510	C
Racine - C 22	0	773	0	0	5	0	768	C
Racine - C 23	0	589	0	0	6	0	583	C
Racine - C 24	0	676	0	0	9	0	667	C
Racine - C 25	0	448	0	0	5	0	443	C
Racine - C 26	0	113	0	0	0	0	113	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55101660000027	Racine - C 27	62	21	1	55101660000027	66000	Racine
55101660000028	Racine - C 28	62	21	1	55101660000028	66000	Racine
55101660000029	Racine - C 29	66	22	1	55101660000029	66000	Racine
55101660000030	Racine - C 30	66	22	1	55101660000030	66000	Racine
55101660000031	Racine - C 31	66	22	1	55101660000031	66000	Racine
55101660000032	Racine - C 32	66	22	1	55101660000032	66000	Racine
55101660000033	Racine - C 33	66	22	1	55101660000033	66000	Racine
55101660000034	Racine - C 34	62	21	1	55101660000034	66000	Racine
55101660000035	Racine - C 35	62	21	1	55101660000035	66000	Racine
55101660000036	Racine - C 36	62	21	1	55101660000036	66000	Racine
55101663750001	RAYMOND - T 1	62	21	1	55101663750001	66375	RAYMOND
55101663750002	RAYMOND - T 2	62	21	1	55101663750002	66375	RAYMOND
55101663750003	RAYMOND - T 3	62	21	1	55101663750003	66375	RAYMOND
55101663750004	RAYMOND - T 4	62	21	1	55101663750004	66375	RAYMOND
55101663750005	RAYMOND - T 5	62	21	1	55101663750005	66375	RAYMOND
55101663750006	RAYMOND - T 6	62	21	1	55101663750006	66375	RAYMOND
55101685500001	Rochester - V 1	63	21	1	55101685500001	68550	Rochester
55101685500002	Rochester - V 2	63	21	1	55101685500002	68550	Rochester
55101685500003	Rochester - V 3	63	21	1	55101685500003	68550	Rochester
55101685500004	Rochester - V 4	63	21	1	55101685500004	68550	Rochester
55101685500005	Rochester - V 5	63	21	1	55101685500005	68550	Rochester
55101685500006	Rochester - V 6	63	21	1	55101685500006	68550	Rochester
55101779250001	Sturtevant - V 1	63	21	1	55101779250001	77925	Sturtevant
55101779250002	Sturtevant - V 2	63	21	1	55101779250002	77925	Sturtevant
55101779250003	Sturtevant - V 3	63	21	1	55101779250003	77925	Sturtevant
55101779250004	Sturtevant - V 4	63	21	1	55101779250004	77925	Sturtevant
55101779250005	Sturtevant - V 5	63	21	1	55101779250005	77925	Sturtevant
55101779250006	Sturtevant - V 6	63	21	1	55101779250006	77925	Sturtevant
55101779250007	Sturtevant - V 7	63	21	1	55101779250007	77925	Sturtevant
55101779250008	Sturtevant - V 8	63	21	1	55101779250008	77925	Sturtevant
55101817750001	Union Grove - V 1	63	21	1	55101817750001	81775	Union Grove
55101817750002	Union Grove - V 2	63	21	1	55101817750002	81775	Union Grove
55101817750003	Union Grove - V 3	63	21	1	55101817750003	81775	Union Grove
55101817750004	Union Grove - V 4	63	21	1	55101817750004	81775	Union Grove
55101817750005	Union Grove - V 5	63	21	1	55101817750005	81775	Union Grove
55101817750006	Union Grove - V 6	63	21	1	55101817750006	81775	Union Grove
55101817750007	Union Grove - V 7	63	21	1	55101817750007	81775	Union Grove
55101838250001	Waterford - V 1	83	28	1	55101838250001	83825	Waterford
55101838250002	Waterford - V 2	83	28	1	55101838250002	83825	Waterford
55101838250003	Waterford - V 3	83	28	1	55101838250003	83825	Waterford
55101838250004	Waterford - V 4	83	28	1	55101838250004	83825	Waterford
55101838250005	Waterford - V 5	83	28	1	55101838250005	83825	Waterford
55101838250006	Waterford - V 6	83	28	1	55101838250006	83825	Waterford
55101838250007	Waterford - V 7	83	28	1	55101838250007	83825	Waterford

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510166000	Racine	55101	Racine - C 27	27	5510109	NO	2839	2358	201
5510166000	Racine	55101	Racine - C 28	28	5510109	NO	2448	1797	293
5510166000	Racine	55101	Racine - C 29	29	5510108	NO	2632	1915	311
5510166000	Racine	55101	Racine - C 30	30	5510102	NO	2582	1503	574
5510166000	Racine	55101	Racine - C 31	31	5510109	NO	1195	806	189
5510166000	Racine	55101	Racine - C 32	32	5510108	NO	2276	989	828
5510166000	Racine	55101	Racine - C 33	33	5510108	NO	1735	1118	260
5510166000	Racine	55101	Racine - C 34	34	5510103	NO	1514	1322	80
5510166000	Racine	55101	Racine - C 35	35	5510103	NO	1713	1218	288
5510166000	Racine	55101	Racine - C 36	36	5510110	NO	2007	1063	568
5510166375	Racine	55101	RAYMOND - T 1	1	5510117	NO	767	732	5
5510166375	Racine	55101	RAYMOND - T 2	2	5510117	NO	555	507	8
5510166375	Racine	55101	RAYMOND - T 3	3	5510117	NO	691	664	6
5510166375	Racine	55101	RAYMOND - T 4	4	5510113	NO	632	592	2
5510166375	Racine	55101	RAYMOND - T 5	5	5510117	NO	474	453	0
5510166375	Racine	55101	RAYMOND - T 6	6	5510113	NO	751	716	4
5510168550	Racine	55101	Rochester - V 1	1	5510118	NO	766	721	0
5510168550	Racine	55101	Rochester - V 2	2	5510118	NO	639	613	0
5510168550	Racine	55101	Rochester - V 3	3	5510118	NO	681	641	0
5510168550	Racine	55101	Rochester - V 4	4	5510120	NO	468	458	1
5510168550	Racine	55101	Rochester - V 5	5	5510120	NO	522	508	5
5510168550	Racine	55101	Rochester - V 6	6	5510120	NO	606	579	0
5510177925	Racine	55101	Sturtevant - V 1	1	5510114	NO	749	653	27
5510177925	Racine	55101	Sturtevant - V 2	2	5510114	NO	821	739	23
5510177925	Racine	55101	Sturtevant - V 3	3	5510114	NO	769	666	38
5510177925	Racine	55101	Sturtevant - V 4	4	5510114	NO	615	489	39
5510177925	Racine	55101	Sturtevant - V 5	5	5510114	NO	642	528	25
5510177925	Racine	55101	Sturtevant - V 6	6	5510114	NO	717	645	13
5510177925	Racine	55101	Sturtevant - V 7	7	5510114	NO	853	616	164
5510177925	Racine	55101	Sturtevant - V 8	8	5510114	NO	1804	877	821
5510181775	Racine	55101	Union Grove - V 1	1	5510116	NO	601	574	1
5510181775	Racine	55101	Union Grove - V 2	2	5510116	NO	809	774	0
5510181775	Racine	55101	Union Grove - V 3	3	5510116	NO	655	613	4
5510181775	Racine	55101	Union Grove - V 4	4	5510116	NO	701	667	11
5510181775	Racine	55101	Union Grove - V 5	5	5510116	NO	766	710	11
5510181775	Racine	55101	Union Grove - V 6	6	5510116	NO	655	601	10
5510181775	Racine	55101	Union Grove - V 7	7	5510116	NO	728	686	5
5510183825	Racine	55101	Waterford - V 1	1	5510118	NO	969	919	10
5510183825	Racine	55101	Waterford - V 2	2	5510118	NO	788	762	4
5510183825	Racine	55101	Waterford - V 3	3	5510118	NO	676	657	4
5510183825	Racine	55101	Waterford - V 4	4	5510118	NO	678	651	3
5510183825	Racine	55101	Waterford - V 5	5	5510118	NO	704	647	7
5510183825	Racine	55101	Waterford - V 6	6	5510118	YES	803	745	0
5510183825	Racine	55101	Waterford - V 7	7	5510118	NO	750	723	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Racine - C 27	239	18	16	0	6	1	2165	1874	122
Racine - C 28	273	64	16	0	1	4	1842	1466	172
Racine - C 29	349	25	18	0	8	6	2007	1523	211
Racine - C 30	466	6	20	0	12	1	1706	1149	298
Racine - C 31	171	9	8	0	1	11	965	695	138
Racine - C 32	397	43	9	0	5	5	1612	843	500
Racine - C 33	327	12	10	6	2	0	1328	915	190
Racine - C 34	95	9	6	0	1	1	1193	1070	48
Racine - C 35	175	17	4	0	6	5	1318	1021	175
Racine - C 36	309	32	12	1	11	11	1328	830	281
RAYMOND - T 1	13	6	7	1	1	2	582	563	1
RAYMOND - T 2	31	4	5	0	0	0	432	407	4
RAYMOND - T 3	12	3	6	0	0	0	509	490	3
RAYMOND - T 4	21	13	4	0	0	0	489	462	1
RAYMOND - T 5	18	0	2	0	1	0	381	367	0
RAYMOND - T 6	24	2	4	0	0	1	559	541	3
Rochester - V 1	39	1	4	1	0	0	588	559	0
Rochester - V 2	13	7	1	3	0	2	488	473	0
Rochester - V 3	18	11	10	0	0	1	474	455	0
Rochester - V 4	8	0	1	0	0	0	361	355	1
Rochester - V 5	6	2	0	0	0	1	399	390	3
Rochester - V 6	19	0	5	2	0	1	470	455	0
Sturtevant - V 1	56	4	4	0	1	4	573	508	17
Sturtevant - V 2	52	4	3	0	0	0	632	588	12
Sturtevant - V 3	54	6	2	3	0	0	605	541	23
Sturtevant - V 4	48	17	8	2	0	12	440	370	23
Sturtevant - V 5	69	15	5	0	0	0	435	367	13
Sturtevant - V 6	36	13	3	1	2	4	537	497	4
Sturtevant - V 7	48	18	7	0	0	0	760	545	155
Sturtevant - V 8	61	8	30	1	0	6	1729	828	809
Union Grove - V 1	17	4	5	0	0	0	452	435	1
Union Grove - V 2	21	6	2	0	4	2	558	540	0
Union Grove - V 3	29	4	4	0	1	0	433	413	0
Union Grove - V 4	19	2	2	0	0	0	535	515	5
Union Grove - V 5	34	5	6	0	0	0	624	598	5
Union Grove - V 6	20	10	13	0	1	0	520	481	6
Union Grove - V 7	18	8	11	0	0	0	506	481	1
Waterford - V 1	29	4	3	0	0	4	664	640	4
Waterford - V 2	12	7	2	1	0	0	567	554	2
Waterford - V 3	13	1	1	0	0	0	489	476	2
Waterford - V 4	11	8	3	0	1	1	578	565	1
Waterford - V 5	40	0	10	0	0	0	454	436	3
Waterford - V 6	35	16	7	0	0	0	608	569	0
Waterford - V 7	19	7	0	0	0	0	550	534	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Racine - C 27	143	11	12	0	2	1	1636	732
Racine - C 28	152	35	14	0	1	2	1356	512
Racine - C 29	236	19	10	0	3	5	1343	457
Racine - C 30	243	4	10	0	1	1	1069	269
Racine - C 31	108	9	7	0	1	7	648	226
Racine - C 32	227	31	7	0	0	4	904	200
Racine - C 33	204	6	10	3	0	0	909	277
Racine - C 34	60	8	5	0	1	1	961	407
Racine - C 35	106	9	4	0	0	3	926	375
Racine - C 36	175	24	6	1	7	4	817	206
RAYMOND - T 1	9	2	4	0	1	2	488	313
RAYMOND - T 2	14	3	4	0	0	0	361	233
RAYMOND - T 3	9	2	5	0	0	0	422	274
RAYMOND - T 4	13	11	2	0	0	0	403	263
RAYMOND - T 5	12	0	2	0	0	0	314	204
RAYMOND - T 6	12	1	2	0	0	0	461	300
Rochester - V 1	23	1	4	1	0	0	475	318
Rochester - V 2	9	4	0	1	0	1	392	264
Rochester - V 3	5	8	6	0	0	0	379	255
Rochester - V 4	4	0	1	0	0	0	288	194
Rochester - V 5	5	1	0	0	0	0	316	215
Rochester - V 6	9	0	4	2	0	0	372	253
Sturtevant - V 1	41	3	2	0	1	1	293	143
Sturtevant - V 2	28	1	3	0	0	0	322	158
Sturtevant - V 3	31	5	2	3	0	0	308	151
Sturtevant - V 4	23	12	3	1	0	8	223	110
Sturtevant - V 5	39	12	4	0	0	0	220	109
Sturtevant - V 6	21	8	3	1	0	3	270	134
Sturtevant - V 7	41	13	6	0	0	0	382	189
Sturtevant - V 8	51	6	28	1	0	6	872	431
Union Grove - V 1	8	3	5	0	0	0	320	196
Union Grove - V 2	8	5	2	0	2	1	393	242
Union Grove - V 3	12	3	4	0	1	0	305	188
Union Grove - V 4	13	0	2	0	0	0	373	231
Union Grove - V 5	16	2	3	0	0	0	435	270
Union Grove - V 6	15	8	10	0	0	0	362	225
Union Grove - V 7	11	5	8	0	0	0	350	219
Waterford - V 1	14	2	3	0	0	1	509	314
Waterford - V 2	6	3	1	1	0	0	432	268
Waterford - V 3	9	1	1	0	0	0	373	232
Waterford - V 4	5	6	1	0	0	0	438	274
Waterford - V 5	12	0	3	0	0	0	343	214
Waterford - V 6	21	12	6	0	0	0	459	287
Waterford - V 7	13	3	0	0	0	0	415	259

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Racine - C 27	886	3	13	0	0	1	0
Racine - C 28	829	1	7	0	1	4	0
Racine - C 29	873	2	10	1	0	0	0
Racine - C 30	783	6	8	0	0	1	0
Racine - C 31	414	0	5	0	0	0	1
Racine - C 32	691	1	6	0	0	4	0
Racine - C 33	623	0	5	0	0	3	0
Racine - C 34	548	1	3	0	0	1	0
Racine - C 35	540	2	7	1	0	1	0
Racine - C 36	608	1	2	0	0	0	0
RAYMOND - T 1	166	1	4	1	1	1	0
RAYMOND - T 2	123	0	3	0	0	1	0
RAYMOND - T 3	144	0	4	0	0	0	0
RAYMOND - T 4	138	0	2	0	0	0	0
RAYMOND - T 5	108	0	2	0	0	0	0
RAYMOND - T 6	158	0	3	0	0	0	0
Rochester - V 1	150	2	1	0	1	2	0
Rochester - V 2	124	1	1	0	1	1	0
Rochester - V 3	121	1	1	0	0	1	0
Rochester - V 4	91	1	1	0	0	1	0
Rochester - V 5	101	0	0	0	0	0	0
Rochester - V 6	119	0	0	0	0	0	0
Sturtevant - V 1	143	1	3	1	0	1	0
Sturtevant - V 2	158	1	3	0	0	1	0
Sturtevant - V 3	151	1	3	0	0	1	0
Sturtevant - V 4	110	1	2	0	0	0	0
Sturtevant - V 5	109	1	1	0	0	0	0
Sturtevant - V 6	134	0	2	0	0	0	0
Sturtevant - V 7	189	1	3	0	0	0	0
Sturtevant - V 8	431	2	6	0	0	1	0
Union Grove - V 1	116	1	3	1	1	1	0
Union Grove - V 2	143	2	4	0	0	1	0
Union Grove - V 3	111	1	3	0	0	1	0
Union Grove - V 4	137	1	3	0	0	0	0
Union Grove - V 5	159	1	3	0	0	0	0
Union Grove - V 6	133	1	3	0	0	0	0
Union Grove - V 7	129	0	2	0	0	0	0
Waterford - V 1	188	1	2	1	1	1	0
Waterford - V 2	160	0	2	0	0	1	0
Waterford - V 3	138	0	2	0	0	0	0
Waterford - V 4	163	0	1	0	0	0	0
Waterford - V 5	128	0	1	0	0	0	0
Waterford - V 6	171	0	1	0	0	0	0
Waterford - V 7	155	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Racine - C 27	0	1	1611	688	876	42	5
Racine - C 28	0	2	1349	486	834	25	3
Racine - C 29	0	0	1324	436	842	34	11
Racine - C 30	0	2	1051	268	745	30	8
Racine - C 31	0	2	627	218	389	14	6
Racine - C 32	0	2	884	201	654	22	5
Racine - C 33	0	1	899	269	604	22	4
Racine - C 34	0	1	947	395	525	19	6
Racine - C 35	0	0	919	362	528	25	4
Racine - C 36	0	0	805	198	586	14	7
RAYMOND - T 1	0	1	479	296	167	12	3
RAYMOND - T 2	0	1	357	220	124	9	3
RAYMOND - T 3	0	0	418	258	146	11	3
RAYMOND - T 4	0	0	398	247	139	10	2
RAYMOND - T 5	0	0	309	193	108	7	1
RAYMOND - T 6	0	0	455	283	159	11	2
Rochester - V 1	0	1	466	301	154	8	2
Rochester - V 2	0	0	388	250	128	7	2
Rochester - V 3	0	0	374	243	123	6	1
Rochester - V 4	0	0	283	185	94	4	0
Rochester - V 5	0	0	314	204	104	5	1
Rochester - V 6	0	0	368	240	122	5	1
Sturtevant - V 1	0	1	287	136	141	7	2
Sturtevant - V 2	0	1	317	150	156	7	3
Sturtevant - V 3	0	1	304	144	149	7	3
Sturtevant - V 4	0	0	220	105	108	5	2
Sturtevant - V 5	0	0	214	102	106	5	1
Sturtevant - V 6	0	0	264	127	131	5	1
Sturtevant - V 7	0	0	375	179	186	8	2
Sturtevant - V 8	0	1	858	409	424	19	5
Union Grove - V 1	0	1	313	188	114	7	3
Union Grove - V 2	0	1	385	232	140	9	4
Union Grove - V 3	0	1	298	180	108	7	3
Union Grove - V 4	0	1	366	222	133	7	4
Union Grove - V 5	0	2	427	259	156	9	3
Union Grove - V 6	0	0	355	215	130	7	3
Union Grove - V 7	0	0	346	210	126	7	3
Waterford - V 1	0	1	499	298	184	11	4
Waterford - V 2	0	1	427	254	158	10	4
Waterford - V 3	0	1	368	219	136	9	3
Waterford - V 4	0	0	431	258	160	9	3
Waterford - V 5	0	0	338	203	125	7	2
Waterford - V 6	0	0	451	271	168	9	3
Waterford - V 7	0	0	409	246	152	9	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Racine - C 27	0	0	0	1593	750	824	19
Racine - C 28	0	0	1	1324	542	765	17
Racine - C 29	0	0	1	1285	471	788	26
Racine - C 30	0	0	0	1019	302	696	21
Racine - C 31	0	0	0	606	234	363	9
Racine - C 32	0	0	2	841	220	599	20
Racine - C 33	0	0	0	877	281	583	11
Racine - C 34	0	0	2	947	430	505	12
Racine - C 35	0	0	0	904	384	504	16
Racine - C 36	0	0	0	776	210	554	12
RAYMOND - T 1	0	0	1	470	310	151	8
RAYMOND - T 2	0	0	1	349	231	112	6
RAYMOND - T 3	0	0	0	411	272	132	7
RAYMOND - T 4	0	0	0	392	260	126	6
RAYMOND - T 5	0	0	0	305	202	98	5
RAYMOND - T 6	0	0	0	448	297	144	7
Rochester - V 1	0	0	1	458	321	131	6
Rochester - V 2	0	0	1	380	266	109	5
Rochester - V 3	0	0	1	368	258	105	5
Rochester - V 4	0	0	0	278	196	79	3
Rochester - V 5	0	0	0	308	217	88	3
Rochester - V 6	0	0	0	363	255	104	4
Sturtevant - V 1	0	0	1	281	142	134	5
Sturtevant - V 2	0	0	1	310	157	148	5
Sturtevant - V 3	0	0	1	296	150	141	5
Sturtevant - V 4	0	0	0	215	109	103	3
Sturtevant - V 5	0	0	0	212	108	101	3
Sturtevant - V 6	0	0	0	259	132	124	3
Sturtevant - V 7	0	0	0	368	187	176	5
Sturtevant - V 8	0	0	1	841	427	402	12
Union Grove - V 1	0	0	1	309	202	101	6
Union Grove - V 2	0	0	0	383	250	125	8
Union Grove - V 3	0	0	0	297	194	97	6
Union Grove - V 4	0	0	0	365	238	120	7
Union Grove - V 5	0	0	0	423	278	138	7
Union Grove - V 6	0	0	0	353	232	115	6
Union Grove - V 7	0	0	0	343	225	112	6
Waterford - V 1	0	0	2	489	319	162	8
Waterford - V 2	0	0	1	418	272	139	7
Waterford - V 3	0	0	1	361	235	120	6
Waterford - V 4	0	0	1	423	277	140	6
Waterford - V 5	0	0	1	332	217	110	5
Waterford - V 6	0	0	0	445	291	148	6
Waterford - V 7	0	0	0	402	263	133	6

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Racine - C 27	0	0	0	0	0	0	1526
Racine - C 28	0	0	0	0	0	0	1274
Racine - C 29	0	1265	431	0	3	831	940
Racine - C 30	0	985	271	0	0	714	761
Racine - C 31	0	580	210	0	0	370	409
Racine - C 32	2	821	213	0	3	605	650
Racine - C 33	2	836	248	0	1	587	629
Racine - C 34	0	0	0	0	0	0	909
Racine - C 35	0	0	0	0	0	0	875
Racine - C 36	0	0	0	0	0	0	763
RAYMOND - T 1	1	0	0	0	0	0	451
RAYMOND - T 2	0	0	0	0	0	0	335
RAYMOND - T 3	0	0	0	0	0	0	394
RAYMOND - T 4	0	0	0	0	0	0	376
RAYMOND - T 5	0	0	0	0	0	0	293
RAYMOND - T 6	0	0	0	0	0	0	431
Rochester - V 1	0	0	0	0	0	0	453
Rochester - V 2	0	0	0	0	0	0	376
Rochester - V 3	0	0	0	0	0	0	366
Rochester - V 4	0	0	0	0	0	0	277
Rochester - V 5	0	0	0	0	0	0	306
Rochester - V 6	0	0	0	0	0	0	360
Sturtevant - V 1	0	0	0	0	0	0	275
Sturtevant - V 2	0	0	0	0	0	0	304
Sturtevant - V 3	0	0	0	0	0	0	289
Sturtevant - V 4	0	0	0	0	0	0	210
Sturtevant - V 5	0	0	0	0	0	0	206
Sturtevant - V 6	0	0	0	0	0	0	255
Sturtevant - V 7	0	0	0	0	0	0	362
Sturtevant - V 8	0	0	0	0	0	0	823
Union Grove - V 1	0	0	0	0	0	0	307
Union Grove - V 2	0	0	0	0	0	0	378
Union Grove - V 3	0	0	0	0	0	0	294
Union Grove - V 4	0	0	0	0	0	0	361
Union Grove - V 5	0	0	0	0	0	0	420
Union Grove - V 6	0	0	0	0	0	0	350
Union Grove - V 7	0	0	0	0	0	0	341
Waterford - V 1	0	479	307	0	1	171	459
Waterford - V 2	0	409	262	0	1	146	392
Waterford - V 3	0	352	225	0	1	126	338
Waterford - V 4	0	415	266	0	0	149	398
Waterford - V 5	0	325	209	0	0	116	313
Waterford - V 6	0	436	280	0	0	156	417
Waterford - V 7	0	394	253	0	0	141	378

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Racine - C 27	666	859	1	0	0	0
Racine - C 28	480	792	2	0	0	0
Racine - C 29	0	919	21	0	0	0
Racine - C 30	0	750	11	0	0	0
Racine - C 31	0	401	8	0	0	0
Racine - C 32	0	638	12	0	0	0
Racine - C 33	0	624	5	0	0	0
Racine - C 34	379	530	0	0	0	0
Racine - C 35	357	517	1	0	0	0
Racine - C 36	197	566	0	0	0	0
RAYMOND - T 1	288	162	1	0	0	0
RAYMOND - T 2	214	121	0	0	0	0
RAYMOND - T 3	252	142	0	0	0	0
RAYMOND - T 4	241	135	0	0	0	0
RAYMOND - T 5	188	105	0	0	0	0
RAYMOND - T 6	276	155	0	0	0	0
Rochester - V 1	313	140	0	0	0	0
Rochester - V 2	260	116	0	0	0	0
Rochester - V 3	253	113	0	0	0	0
Rochester - V 4	191	86	0	0	0	0
Rochester - V 5	212	94	0	0	0	0
Rochester - V 6	249	111	0	0	0	0
Sturtevant - V 1	135	139	1	0	0	0
Sturtevant - V 2	149	154	1	0	0	0
Sturtevant - V 3	142	147	0	0	0	0
Sturtevant - V 4	104	106	0	0	0	0
Sturtevant - V 5	101	105	0	0	0	0
Sturtevant - V 6	125	130	0	0	0	0
Sturtevant - V 7	178	184	0	0	0	0
Sturtevant - V 8	405	418	0	0	0	0
Union Grove - V 1	197	109	1	0	0	0
Union Grove - V 2	243	134	1	0	0	0
Union Grove - V 3	189	104	1	0	0	0
Union Grove - V 4	233	127	1	0	0	0
Union Grove - V 5	271	149	0	0	0	0
Union Grove - V 6	226	124	0	0	0	0
Union Grove - V 7	220	121	0	0	0	0
Waterford - V 1	293	165	1	0	0	0
Waterford - V 2	250	141	1	0	0	0
Waterford - V 3	216	121	1	0	0	0
Waterford - V 4	255	142	1	0	0	0
Waterford - V 5	200	112	1	0	0	0
Waterford - V 6	267	150	0	0	0	0
Waterford - V 7	242	136	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Racine - C 27	0	989	0	0	4	0	985	C
Racine - C 28	0	788	0	0	10	0	778	C
Racine - C 29	0	728	0	0	7	0	721	C
Racine - C 30	0	504	0	0	4	0	500	C
Racine - C 31	0	311	0	0	2	0	309	C
Racine - C 32	0	349	0	0	6	0	343	C
Racine - C 33	0	452	0	0	8	0	444	C
Racine - C 34	0	582	0	0	7	0	575	C
Racine - C 35	0	564	0	0	12	0	552	C
Racine - C 36	0	387	0	0	0	0	387	C
RAYMOND - T 1	0	316	0	0	3	0	313	T
RAYMOND - T 2	0	234	0	0	2	0	232	T
RAYMOND - T 3	0	277	0	0	3	0	274	T
RAYMOND - T 4	0	264	0	0	2	0	262	T
RAYMOND - T 5	0	205	0	0	1	0	204	T
RAYMOND - T 6	0	301	0	0	2	0	299	T
Rochester - V 1	0	325	0	0	2	0	323	V
Rochester - V 2	0	270	0	0	2	0	268	V
Rochester - V 3	0	262	0	0	1	0	261	V
Rochester - V 4	0	198	0	0	0	0	198	V
Rochester - V 5	0	219	0	0	0	0	219	V
Rochester - V 6	0	258	0	0	1	0	257	V
Sturtevant - V 1	0	181	0	0	2	0	179	V
Sturtevant - V 2	0	200	0	0	2	0	198	V
Sturtevant - V 3	0	191	0	0	2	0	189	V
Sturtevant - V 4	0	139	0	0	1	0	138	V
Sturtevant - V 5	0	136	0	0	0	0	136	V
Sturtevant - V 6	0	168	0	0	1	0	167	V
Sturtevant - V 7	0	238	0	0	1	0	237	V
Sturtevant - V 8	0	542	0	0	3	0	539	V
Union Grove - V 1	0	213	0	0	2	0	211	V
Union Grove - V 2	0	263	0	0	2	0	261	V
Union Grove - V 3	0	203	0	0	1	0	202	V
Union Grove - V 4	0	251	0	0	1	0	250	V
Union Grove - V 5	0	292	0	0	1	0	291	V
Union Grove - V 6	0	243	0	0	1	0	242	V
Union Grove - V 7	0	236	0	0	1	0	235	V
Waterford - V 1	0	352	0	0	3	0	349	V
Waterford - V 2	0	301	0	0	3	0	298	V
Waterford - V 3	0	259	0	0	3	0	256	V
Waterford - V 4	0	305	0	0	2	0	303	V
Waterford - V 5	0	239	0	0	1	0	238	V
Waterford - V 6	0	320	0	0	2	0	318	V
Waterford - V 7	0	290	0	0	2	0	288	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55101838500001	WATERFORD - T 1	83	28	1	55101838500001	83850	WATERFORD
55101838500002	WATERFORD - T 2	83	28	1	55101838500002	83850	WATERFORD
55101838500003	WATERFORD - T 3	83	28	1	55101838500003	83850	WATERFORD
55101838500004	WATERFORD - T 4	83	28	1	55101838500004	83850	WATERFORD
55101838500005	WATERFORD - T 5	83	28	1	55101838500005	83850	WATERFORD
55101838500006	WATERFORD - T 6	83	28	1	55101838500006	83850	WATERFORD
55101838500007	WATERFORD - T 7	83	28	1	55101838500007	83850	WATERFORD
55101838500008	WATERFORD - T 8	83	28	1	55101838500008	83850	WATERFORD
55101838500009	WATERFORD - T 9	83	28	1	55101838500009	83850	WATERFORD
55101838500010	WATERFORD - T 10	83	28	1	55101838500010	83850	WATERFORD
55101877000001	Wind Point - V 1	62	21	1	55101877000001	87700	Wind Point
55101877000002	Wind Point - V 2	62	21	1	55101877000002	87700	Wind Point
55101877000003	Wind Point - V 3	62	21	1	55101877000003	87700	Wind Point
55101895750001	YORKVILLE - T 1	63	21	1	55101895750001	89575	YORKVILLE
55101895750002	YORKVILLE - T 2	63	21	1	55101895750002	89575	YORKVILLE
55101895750003	YORKVILLE - T 3	63	21	1	55101895750003	89575	YORKVILLE
55101895750004	YORKVILLE - T 4	63	21	1	55101895750004	89575	YORKVILLE
55101895750005	YORKVILLE - T 5	63	21	1	55101895750005	89575	YORKVILLE
55103006750001	AKAN - T 1	49	17	3	55103006750001	00675	AKAN
55103081750001	BLOOM - T 1	49	17	3	55103081750001	08175	BLOOM
55103086000001	Boaz - V 1	49	17	3	55103086000001	08600	Boaz
55103109500001	BUENA VISTA - T 1	51	17	2	55103109500001	10950	BUENA VISTA
55103109500002	BUENA VISTA - T 2	51	17	2	55103109500002	10950	BUENA VISTA
55103109500003	BUENA VISTA - T 3	51	17	2	55103109500003	10950	BUENA VISTA
55103109500004	BUENA VISTA - T 4	51	17	3	55103109500004	10950	BUENA VISTA
55103133000001	Cazenovia - V 1	50	17	2	55103133000001	13300	Cazenovia
55103190000001	DAYTON - T 1	49	17	3	55103190000001	19000	DAYTON
55103214000001	EAGLE - T 1	49	17	3	55103214000001	21400	EAGLE
55103264750001	FOREST - T 1	49	17	3	55103264750001	26475	FOREST
55103339250001	HENRIETTA - T 1	50	17	3	55103339250001	33925	HENRIETTA
55103375000001	ITHACA - T 1	51	17	2	55103375000001	37500	ITHACA
55103455750001	Lone Rock - V 1	51	17	2	55103455750001	45575	Lone Rock
55103496000001	MARSHALL - T 1	50	17	3	55103496000001	49600	MARSHALL
55103496000002	MARSHALL - T 2	50	17	3	55103496000002	49600	MARSHALL
55103603500001	ORION - T 1	51	17	3	55103603500001	60350	ORION
55103675750001	RICHLAND - T 1	50	17	3	55103675750001	67575	RICHLAND
55103675750002	RICHLAND - T 2	50	17	3	55103675750002	67575	RICHLAND
55103675750003	RICHLAND - T 3	50	17	3	55103675750003	67575	RICHLAND
55103675750004	RICHLAND - T 4	50	17	3	55103675750004	67575	RICHLAND
55103676250001	Richland Center - C 1	50	17	3	55103676250001	67625	Richland Center
55103676250002	Richland Center - C 2	50	17	3	55103676250002	67625	Richland Center
55103676250003	Richland Center - C 3	50	17	3	55103676250003	67625	Richland Center
55103676250004	Richland Center - C 4	50	17	3	55103676250004	67625	Richland Center
55103676250005	Richland Center - C 5	50	17	3	55103676250005	67625	Richland Center

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510183850	Racine	55101	WATERFORD - T 1	1	5510119	YES	853	827	0
5510183850	Racine	55101	WATERFORD - T 2	2	5510119	NO	467	459	1
5510183850	Racine	55101	WATERFORD - T 3	3	5510119	NO	625	589	3
5510183850	Racine	55101	WATERFORD - T 4	4	5510119	NO	808	774	1
5510183850	Racine	55101	WATERFORD - T 5	5	5510119	NO	437	423	0
5510183850	Racine	55101	WATERFORD - T 6	6	5510119	NO	801	771	1
5510183850	Racine	55101	WATERFORD - T 7	7	5510119	NO	448	436	5
5510183850	Racine	55101	WATERFORD - T 8	8	5510119	NO	606	581	1
5510183850	Racine	55101	WATERFORD - T 9	9	5510119	NO	739	703	7
5510183850	Racine	55101	WATERFORD - T 10	10	5510119	NO	560	543	3
5510187700	Racine	55101	Wind Point - V 1	1	5510110	NO	653	626	4
5510187700	Racine	55101	Wind Point - V 2	2	5510110	NO	662	599	10
5510187700	Racine	55101	Wind Point - V 3	3	5510110	NO	408	389	4
5510189575	Racine	55101	YORKVILLE - T 1	1	5510116	NO	699	649	2
5510189575	Racine	55101	YORKVILLE - T 2	2	5510116	NO	634	598	5
5510189575	Racine	55101	YORKVILLE - T 3	3	5510116	NO	547	534	6
5510189575	Racine	55101	YORKVILLE - T 4	4	5510116	NO	425	407	0
5510189575	Racine	55101	YORKVILLE - T 5	5	5510116	NO	766	721	3
5510300675	Richland	55103	AKAN - T 1	1	5510307	NO	403	395	5
5510308175	Richland	55103	BLOOM - T 1	1	5510302	NO	512	505	1
5510308600	Richland	55103	Boaz - V 1	1	5510308	NO	156	153	0
5510310950	Richland	55103	BUENA VISTA - T 1	1	5510320	NO	844	817	2
5510310950	Richland	55103	BUENA VISTA - T 2	2	5510319	NO	847	799	3
5510310950	Richland	55103	BUENA VISTA - T 3	3	5510318	NO	176	166	2
5510310950	Richland	55103	BUENA VISTA - T 4	4	5510319	NO	2	2	0
5510313300	Richland	55103	Cazenovia - V 1	1	5510304	NO	314	303	0
5510319000	Richland	55103	DAYTON - T 1	1	5510308	NO	693	672	0
5510321400	Richland	55103	EAGLE - T 1	1	5510317	NO	531	517	2
5510326475	Richland	55103	FOREST - T 1	1	5510301	NO	352	337	4
5510333925	Richland	55103	HENRIETTA - T 1	1	5510303	NO	493	480	3
5510337500	Richland	55103	ITHACA - T 1	1	5510316	NO	619	610	1
5510345575	Richland	55103	Lone Rock - V 1	1	5510321	NO	888	847	10
5510349600	Richland	55103	MARSHALL - T 1	1	5510305	NO	528	524	0
5510349600	Richland	55103	MARSHALL - T 2	2	5510302	NO	39	35	0
5510360350	Richland	55103	ORION - T 1	1	5510318	NO	579	562	1
5510367575	Richland	55103	RICHLAND - T 1	1	5510316	NO	248	223	7
5510367575	Richland	55103	RICHLAND - T 2	2	5510306	NO	180	171	0
5510367575	Richland	55103	RICHLAND - T 3	3	5510309	NO	860	823	8
5510367575	Richland	55103	RICHLAND - T 4	4	5510318	NO	87	81	3
5510367625	Richland	55103	Richland Center - C 1	1	5510310	NO	428	394	5
5510367625	Richland	55103	Richland Center - C 2	2	5510310	NO	435	377	2
5510367625	Richland	55103	Richland Center - C 3	3	5510311	YES	437	420	0
5510367625	Richland	55103	Richland Center - C 4	4	5510311	NO	438	403	1
5510367625	Richland	55103	Richland Center - C 5	5	5510312	NO	432	423	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
WATERFORD - T 1	15	6	4	0	1	0	649	636	0
WATERFORD - T 2	5	1	1	0	0	0	330	325	0
WATERFORD - T 3	26	7	0	0	0	0	476	456	1
WATERFORD - T 4	11	12	2	0	1	7	533	518	0
WATERFORD - T 5	7	3	3	0	1	0	346	336	0
WATERFORD - T 6	10	13	5	0	0	1	642	618	1
WATERFORD - T 7	6	0	1	0	0	0	331	326	2
WATERFORD - T 8	24	0	0	0	0	0	474	462	0
WATERFORD - T 9	19	5	0	2	0	3	501	483	4
WATERFORD - T 10	10	1	1	2	0	0	441	434	1
Wind Point - V 1	14	8	1	0	0	0	536	513	4
Wind Point - V 2	16	32	0	0	4	1	507	468	5
Wind Point - V 3	10	4	1	0	0	0	353	339	3
YORKVILLE - T 1	33	8	5	0	1	1	529	499	2
YORKVILLE - T 2	27	3	0	0	0	1	456	439	2
YORKVILLE - T 3	2	3	2	0	0	0	412	402	6
YORKVILLE - T 4	16	1	1	0	0	0	325	312	0
YORKVILLE - T 5	18	16	7	0	1	0	623	592	3
AKAN - T 1	1	0	2	0	0	0	328	324	1
BLOOM - T 1	5	0	0	0	0	1	372	368	1
Boaz - V 1	1	2	0	0	0	0	126	123	0
BUENA VISTA - T 1	21	3	1	0	0	0	636	621	0
BUENA VISTA - T 2	27	1	15	0	2	0	633	606	2
BUENA VISTA - T 3	0	6	2	0	0	0	114	111	0
BUENA VISTA - T 4	0	0	0	0	0	0	2	2	0
Cazenovia - V 1	5	6	0	0	0	0	239	235	0
DAYTON - T 1	15	5	0	0	0	1	536	527	0
EAGLE - T 1	9	0	1	2	0	0	414	408	0
FOREST - T 1	8	0	3	0	0	0	279	270	4
HENRIETTA - T 1	2	2	4	0	2	0	406	394	3
ITHACA - T 1	3	0	3	2	0	0	479	474	1
Lone Rock - V 1	17	4	9	0	1	0	654	631	2
MARSHALL - T 1	2	0	2	0	0	0	397	393	0
MARSHALL - T 2	4	0	0	0	0	0	35	33	0
ORION - T 1	10	1	5	0	0	0	447	438	1
RICHLAND - T 1	17	0	0	0	1	0	162	141	6
RICHLAND - T 2	6	3	0	0	0	0	150	142	0
RICHLAND - T 3	23	1	5	0	0	0	713	694	2
RICHLAND - T 4	0	0	2	0	0	1	70	68	1
Richland Center - C 1	20	6	2	0	0	1	346	326	2
Richland Center - C 2	49	2	4	0	0	1	330	295	1
Richland Center - C 3	15	0	2	0	0	0	316	305	0
Richland Center - C 4	28	0	4	0	1	1	364	338	1
Richland Center - C 5	4	3	1	0	0	0	330	324	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
WATERFORD - T 1	7	4	1	0	1	0	539	384
WATERFORD - T 2	3	1	1	0	0	0	275	195
WATERFORD - T 3	13	6	0	0	0	0	395	281
WATERFORD - T 4	6	6	2	0	0	1	443	315
WATERFORD - T 5	4	3	2	0	1	0	288	205
WATERFORD - T 6	7	10	5	0	0	1	530	379
WATERFORD - T 7	2	0	1	0	0	0	271	195
WATERFORD - T 8	12	0	0	0	0	0	388	279
WATERFORD - T 9	10	2	0	0	0	2	410	295
WATERFORD - T 10	5	0	1	0	0	0	361	260
Wind Point - V 1	10	8	1	0	0	0	484	279
Wind Point - V 2	7	24	0	0	2	1	455	264
Wind Point - V 3	8	2	1	0	0	0	315	183
YORKVILLE - T 1	18	5	3	0	1	1	430	271
YORKVILLE - T 2	11	3	0	0	0	1	371	234
YORKVILLE - T 3	1	1	2	0	0	0	332	210
YORKVILLE - T 4	11	1	1	0	0	0	261	166
YORKVILLE - T 5	15	8	4	0	1	0	501	318
AKAN - T 1	1	0	2	0	0	0	226	100
BLOOM - T 1	2	0	0	0	0	1	229	107
Boaz - V 1	1	2	0	0	0	0	66	11
BUENA VISTA - T 1	11	3	1	0	0	0	371	153
BUENA VISTA - T 2	15	1	7	0	2	0	367	152
BUENA VISTA - T 3	0	1	2	0	0	0	65	27
BUENA VISTA - T 4	0	0	0	0	0	0	2	2
Cazenovia - V 1	3	1	0	0	0	0	158	40
DAYTON - T 1	7	1	0	0	0	1	341	163
EAGLE - T 1	4	0	1	1	0	0	261	128
FOREST - T 1	4	0	1	0	0	0	176	79
HENRIETTA - T 1	2	2	3	0	2	0	268	89
ITHACA - T 1	1	0	3	0	0	0	317	137
Lone Rock - V 1	10	2	8	0	1	0	392	116
MARSHALL - T 1	2	0	2	0	0	0	294	161
MARSHALL - T 2	2	0	0	0	0	0	25	14
ORION - T 1	4	1	3	0	0	0	262	121
RICHLAND - T 1	14	0	0	0	1	0	106	51
RICHLAND - T 2	5	3	0	0	0	0	96	47
RICHLAND - T 3	11	1	5	0	0	0	450	223
RICHLAND - T 4	0	0	1	0	0	0	42	21
Richland Center - C 1	10	6	2	0	0	0	212	82
Richland Center - C 2	29	2	2	0	0	1	155	54
Richland Center - C 3	9	0	2	0	0	0	204	81
Richland Center - C 4	21	0	3	0	0	1	192	75
Richland Center - C 5	3	1	1	0	0	0	232	95



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
WATERFORD - T 1	147	2	4	0	0	1	0
WATERFORD - T 2	75	1	2	0	0	1	0
WATERFORD - T 3	108	1	3	0	0	1	0
WATERFORD - T 4	121	2	3	0	0	1	0
WATERFORD - T 5	79	1	2	0	0	0	0
WATERFORD - T 6	145	2	4	0	0	0	0
WATERFORD - T 7	74	0	2	0	0	0	0
WATERFORD - T 8	107	0	2	0	0	0	0
WATERFORD - T 9	113	0	2	0	0	0	0
WATERFORD - T 10	99	0	2	0	0	0	0
Wind Point - V 1	199	1	3	0	0	0	0
Wind Point - V 2	188	0	2	0	0	0	0
Wind Point - V 3	130	0	1	0	0	0	0
YORKVILLE - T 1	154	2	2	0	0	0	0
YORKVILLE - T 2	133	2	2	0	0	0	0
YORKVILLE - T 3	120	1	1	0	0	0	0
YORKVILLE - T 4	94	0	1	0	0	0	0
YORKVILLE - T 5	180	1	2	0	0	0	0
AKAN - T 1	113	2	6	0	0	5	0
BLOOM - T 1	115	2	1	0	0	3	0
Boaz - V 1	55	0	0	0	0	0	0
BUENA VISTA - T 1	214	1	2	0	0	1	0
BUENA VISTA - T 2	212	0	2	0	0	1	0
BUENA VISTA - T 3	38	0	0	0	0	0	0
BUENA VISTA - T 4	0	0	0	0	0	0	0
Cazenovia - V 1	114	0	2	1	0	0	0
DAYTON - T 1	174	0	3	0	0	0	0
EAGLE - T 1	128	1	2	0	0	1	0
FOREST - T 1	92	2	2	0	0	1	0
HENRIETTA - T 1	175	0	3	0	0	1	0
ITHACA - T 1	177	1	1	0	0	1	0
Lone Rock - V 1	273	0	1	1	0	1	0
MARSHALL - T 1	129	0	1	0	1	2	0
MARSHALL - T 2	11	0	0	0	0	0	0
ORION - T 1	140	0	1	0	0	0	0
RICHLAND - T 1	51	1	1	0	0	1	0
RICHLAND - T 2	47	0	1	0	0	0	0
RICHLAND - T 3	224	1	1	0	0	0	0
RICHLAND - T 4	21	0	0	0	0	0	0
Richland Center - C 1	128	0	2	0	0	0	0
Richland Center - C 2	101	0	0	0	0	0	0
Richland Center - C 3	123	0	0	0	0	0	0
Richland Center - C 4	111	2	2	0	0	2	0
Richland Center - C 5	136	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
WATERFORD - T 1	0	1	532	369	147	11	4
WATERFORD - T 2	0	1	272	188	75	6	2
WATERFORD - T 3	0	1	391	271	108	8	3
WATERFORD - T 4	0	1	437	304	121	9	3
WATERFORD - T 5	0	1	282	197	79	5	1
WATERFORD - T 6	0	0	523	365	146	10	2
WATERFORD - T 7	0	0	268	188	74	5	1
WATERFORD - T 8	0	0	385	269	107	7	2
WATERFORD - T 9	0	0	406	284	113	7	2
WATERFORD - T 10	0	0	357	250	99	6	2
Wind Point - V 1	0	2	475	274	192	6	1
Wind Point - V 2	0	1	445	258	181	5	0
Wind Point - V 3	0	1	308	180	125	3	0
YORKVILLE - T 1	0	1	426	258	154	10	3
YORKVILLE - T 2	0	0	366	222	133	8	2
YORKVILLE - T 3	0	0	329	201	120	7	1
YORKVILLE - T 4	0	0	257	157	94	5	1
YORKVILLE - T 5	0	0	495	302	181	10	2
AKAN - T 1	0	0	226	110	109	5	2
BLOOM - T 1	0	1	217	111	104	1	1
Boaz - V 1	0	0	60	15	45	0	0
BUENA VISTA - T 1	0	0	364	156	197	8	2
BUENA VISTA - T 2	0	0	360	155	197	7	1
BUENA VISTA - T 3	0	0	64	28	35	1	0
BUENA VISTA - T 4	0	0	2	2	0	0	0
Cazenovia - V 1	0	1	139	38	99	2	0
DAYTON - T 1	0	1	333	158	171	3	1
EAGLE - T 1	0	1	259	139	114	5	1
FOREST - T 1	0	0	173	78	89	6	0
HENRIETTA - T 1	0	0	265	92	168	2	3
ITHACA - T 1	0	0	312	143	162	5	2
Lone Rock - V 1	0	0	381	132	246	3	0
MARSHALL - T 1	0	0	288	161	126	1	0
MARSHALL - T 2	0	0	25	14	11	0	0
ORION - T 1	0	0	257	129	125	3	0
RICHLAND - T 1	0	1	103	53	46	3	1
RICHLAND - T 2	0	1	94	49	42	2	1
RICHLAND - T 3	0	1	440	229	198	9	4
RICHLAND - T 4	0	0	41	22	19	0	0
Richland Center - C 1	0	0	206	94	109	2	1
Richland Center - C 2	0	0	148	60	88	0	0
Richland Center - C 3	0	0	196	86	106	4	0
Richland Center - C 4	0	0	189	78	110	1	0
Richland Center - C 5	0	0	226	98	128	0	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
WATERFORD - T 1	0	0	1	522	383	132	7
WATERFORD - T 2	0	0	1	267	195	68	4
WATERFORD - T 3	0	0	1	383	281	97	5
WATERFORD - T 4	0	0	0	429	314	109	6
WATERFORD - T 5	0	0	0	278	204	70	4
WATERFORD - T 6	0	0	0	514	378	130	6
WATERFORD - T 7	0	0	0	264	194	67	3
WATERFORD - T 8	0	0	0	379	279	96	4
WATERFORD - T 9	0	0	0	401	295	101	5
WATERFORD - T 10	0	0	0	352	259	89	4
Wind Point - V 1	0	1	1	476	292	178	6
Wind Point - V 2	0	1	0	450	276	168	6
Wind Point - V 3	0	0	0	311	191	117	3
YORKVILLE - T 1	0	0	1	417	275	137	5
YORKVILLE - T 2	0	0	1	359	237	118	4
YORKVILLE - T 3	0	0	0	324	213	107	4
YORKVILLE - T 4	0	0	0	254	168	84	2
YORKVILLE - T 5	0	0	0	488	323	160	5
AKAN - T 1	0	0	0	185	65	120	0
BLOOM - T 1	0	0	0	210	83	126	0
Boaz - V 1	0	0	0	55	5	50	0
BUENA VISTA - T 1	0	0	1	330	147	183	0
BUENA VISTA - T 2	0	0	0	327	145	182	0
BUENA VISTA - T 3	0	0	0	58	26	32	0
BUENA VISTA - T 4	0	0	0	2	2	0	0
Cazenovia - V 1	0	0	0	121	30	91	0
DAYTON - T 1	0	0	0	306	125	181	0
EAGLE - T 1	0	0	0	238	101	136	0
FOREST - T 1	0	0	0	166	64	102	0
HENRIETTA - T 1	0	0	0	244	66	178	0
ITHACA - T 1	0	0	0	265	131	134	0
Lone Rock - V 1	0	0	0	322	119	203	0
MARSHALL - T 1	0	0	0	275	134	141	0
MARSHALL - T 2	0	0	0	23	11	12	0
ORION - T 1	0	0	0	240	85	155	0
RICHLAND - T 1	0	0	0	96	40	55	0
RICHLAND - T 2	0	0	0	87	37	50	0
RICHLAND - T 3	0	0	0	410	172	238	0
RICHLAND - T 4	0	0	0	39	16	23	0
Richland Center - C 1	0	0	0	189	63	126	0
Richland Center - C 2	0	0	0	136	39	97	0
Richland Center - C 3	0	0	0	187	62	125	0
Richland Center - C 4	0	0	0	177	62	115	0
Richland Center - C 5	0	0	0	219	79	140	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
WATERFORD - T 1	0	513	378	0	1	134	492
WATERFORD - T 2	0	261	193	0	0	68	250
WATERFORD - T 3	0	376	278	0	0	98	361
WATERFORD - T 4	0	421	311	0	0	110	403
WATERFORD - T 5	0	273	202	0	0	71	262
WATERFORD - T 6	0	505	374	0	0	131	485
WATERFORD - T 7	0	259	192	0	0	67	249
WATERFORD - T 8	0	372	275	0	0	97	356
WATERFORD - T 9	0	393	291	0	0	102	377
WATERFORD - T 10	0	346	256	0	0	90	332
Wind Point - V 1	0	0	0	0	0	0	459
Wind Point - V 2	0	0	0	0	0	0	434
Wind Point - V 3	0	0	0	0	0	0	301
YORKVILLE - T 1	0	0	0	0	0	0	408
YORKVILLE - T 2	0	0	0	0	0	0	351
YORKVILLE - T 3	0	0	0	0	0	0	317
YORKVILLE - T 4	0	0	0	0	0	0	250
YORKVILLE - T 5	0	0	0	0	0	0	479
AKAN - T 1	0	0	0	0	0	0	215
BLOOM - T 1	1	0	0	0	0	0	214
Boaz - V 1	0	0	0	0	0	0	60
BUENA VISTA - T 1	0	0	0	0	0	0	355
BUENA VISTA - T 2	0	0	0	0	0	0	353
BUENA VISTA - T 3	0	0	0	0	0	0	63
BUENA VISTA - T 4	0	0	0	0	0	0	2
Cazenovia - V 1	0	0	0	0	0	0	126
DAYTON - T 1	0	0	0	0	0	0	325
EAGLE - T 1	1	0	0	0	0	0	251
FOREST - T 1	0	0	0	0	0	0	164
HENRIETTA - T 1	0	0	0	0	0	0	246
ITHACA - T 1	0	0	0	0	0	0	303
Lone Rock - V 1	0	0	0	0	0	0	362
MARSHALL - T 1	0	0	0	0	0	0	281
MARSHALL - T 2	0	0	0	0	0	0	24
ORION - T 1	0	0	0	0	0	0	243
RICHLAND - T 1	1	0	0	0	0	0	97
RICHLAND - T 2	0	0	0	0	0	0	90
RICHLAND - T 3	0	0	0	0	0	0	421
RICHLAND - T 4	0	0	0	0	0	0	40
Richland Center - C 1	0	0	0	0	0	0	191
Richland Center - C 2	0	0	0	0	0	0	138
Richland Center - C 3	0	0	0	0	0	0	189
Richland Center - C 4	0	0	0	0	0	0	177
Richland Center - C 5	0	0	0	0	0	0	217

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
WATERFORD - T 1	362	129	1	0	0	0
WATERFORD - T 2	184	66	0	0	0	0
WATERFORD - T 3	266	95	0	0	0	0
WATERFORD - T 4	297	106	0	0	0	0
WATERFORD - T 5	193	69	0	0	0	0
WATERFORD - T 6	358	127	0	0	0	0
WATERFORD - T 7	184	65	0	0	0	0
WATERFORD - T 8	263	93	0	0	0	0
WATERFORD - T 9	278	99	0	0	0	0
WATERFORD - T 10	245	87	0	0	0	0
Wind Point - V 1	273	186	0	0	0	0
Wind Point - V 2	258	176	0	0	0	0
Wind Point - V 3	179	122	0	0	0	0
YORKVILLE - T 1	274	134	0	0	0	0
YORKVILLE - T 2	236	115	0	0	0	0
YORKVILLE - T 3	213	104	0	0	0	0
YORKVILLE - T 4	168	82	0	0	0	0
YORKVILLE - T 5	322	157	0	0	0	0
AKAN - T 1	120	95	0	0	0	0
BLOOM - T 1	122	92	0	0	0	0
Boaz - V 1	24	36	0	0	0	0
BUENA VISTA - T 1	202	153	0	0	0	0
BUENA VISTA - T 2	200	153	0	0	0	0
BUENA VISTA - T 3	36	27	0	0	0	0
BUENA VISTA - T 4	2	0	0	0	0	0
Cazenovia - V 1	53	70	0	0	0	0
DAYTON - T 1	191	134	0	0	0	0
EAGLE - T 1	169	82	0	0	0	0
FOREST - T 1	81	83	0	0	0	0
HENRIETTA - T 1	103	136	0	0	0	0
ITHACA - T 1	197	106	0	0	0	0
Lone Rock - V 1	176	186	0	0	0	0
MARSHALL - T 1	173	104	0	0	0	0
MARSHALL - T 2	15	9	0	0	0	0
ORION - T 1	141	101	1	0	0	0
RICHLAND - T 1	60	35	0	0	0	0
RICHLAND - T 2	56	32	0	0	0	0
RICHLAND - T 3	263	153	0	0	0	0
RICHLAND - T 4	25	15	0	0	0	0
Richland Center - C 1	107	81	0	0	0	0
Richland Center - C 2	64	71	0	0	0	0
Richland Center - C 3	87	99	0	0	0	0
Richland Center - C 4	80	93	0	0	0	0
Richland Center - C 5	103	113	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
WATERFORD - T 1	0	384	0	0	3	0	381	T
WATERFORD - T 2	0	196	0	0	2	0	194	T
WATERFORD - T 3	0	282	0	0	2	0	280	T
WATERFORD - T 4	0	315	0	0	2	0	313	T
WATERFORD - T 5	0	206	0	0	2	0	204	T
WATERFORD - T 6	0	378	0	0	2	0	376	T
WATERFORD - T 7	0	195	0	0	1	0	194	T
WATERFORD - T 8	0	279	0	0	1	0	278	T
WATERFORD - T 9	0	295	0	0	1	0	294	T
WATERFORD - T 10	0	259	0	0	1	0	258	T
Wind Point - V 1	0	341	0	0	5	0	336	V
Wind Point - V 2	0	322	0	0	5	0	317	V
Wind Point - V 3	0	224	0	0	3	0	221	V
YORKVILLE - T 1	0	281	0	0	2	0	279	T
YORKVILLE - T 2	0	243	0	0	2	0	241	T
YORKVILLE - T 3	0	218	0	0	1	0	217	T
YORKVILLE - T 4	0	172	0	0	1	0	171	T
YORKVILLE - T 5	0	330	0	0	2	0	328	T
AKAN - T 1	0	182	0	0	0	0	182	T
BLOOM - T 1	0	164	0	0	0	0	164	T
Boaz - V 1	0	48	0	0	0	0	48	V
BUENA VISTA - T 1	0	278	0	0	0	0	278	T
BUENA VISTA - T 2	0	277	0	0	0	0	277	T
BUENA VISTA - T 3	0	49	0	0	0	0	49	T
BUENA VISTA - T 4	0	2	0	0	0	0	2	T
Cazenovia - V 1	3	65	0	0	0	0	65	V
DAYTON - T 1	0	255	0	0	1	0	254	T
EAGLE - T 1	0	190	0	0	0	0	190	T
FOREST - T 1	0	109	0	0	1	0	108	T
HENRIETTA - T 1	7	165	0	0	1	0	164	T
ITHACA - T 1	0	237	0	0	0	0	237	T
Lone Rock - V 1	0	234	0	0	2	0	232	V
MARSHALL - T 1	4	201	0	0	2	0	199	T
MARSHALL - T 2	0	17	0	0	0	0	17	T
ORION - T 1	0	187	0	0	0	0	187	T
RICHLAND - T 1	2	76	0	0	0	0	76	T
RICHLAND - T 2	2	70	0	0	0	0	70	T
RICHLAND - T 3	5	330	0	0	0	0	330	T
RICHLAND - T 4	0	32	0	0	0	0	32	T
Richland Center - C 1	3	149	0	0	0	0	149	C
Richland Center - C 2	3	84	0	0	1	0	83	C
Richland Center - C 3	3	133	0	0	1	0	132	C
Richland Center - C 4	4	126	0	0	3	0	123	C
Richland Center - C 5	1	144	0	0	0	0	144	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55103676250006	Richland Center - C 6	50	17	3	55103676250006	67625	Richland Center
55103676250007	Richland Center - C 7	50	17	3	55103676250007	67625	Richland Center
55103676250008	Richland Center - C 8	50	17	3	55103676250008	67625	Richland Center
55103676250009	Richland Center - C 9	50	17	3	55103676250009	67625	Richland Center
55103676250010	Richland Center - C 10	50	17	3	55103676250010	67625	Richland Center
55103676250011	Richland Center - C 11	50	17	3	55103676250011	67625	Richland Center
55103676250012	Richland Center - C 12	50	17	3	55103676250012	67625	Richland Center
55103677750001	RICHWOOD - T 1	49	17	3	55103677750001	67775	RICHWOOD
55103677750002	RICHWOOD - T 2	49	17	3	55103677750002	67775	RICHWOOD
55103686750001	ROCKBRIDGE - T 1	50	17	3	55103686750001	68675	ROCKBRIDGE
55103686750002	ROCKBRIDGE - T 2	50	17	3	55103686750002	68675	ROCKBRIDGE
55103686750003	ROCKBRIDGE - T 3	50	17	3	55103686750003	68675	ROCKBRIDGE
55103788250002	SYLVAN - T 2	49	17	3	55103788250002	78825	SYLVAN
5510378825001A	SYLVAN - T 1 A	49	17	3	5510378825001A	78825	SYLVAN
55103829000001	Viola - V 1	49	17	3	55103829000001	82900	Viola
55103856750001	WESTFORD - T 1	50	17	3	55103856750001	85675	WESTFORD
55103872500001	WILLOW - T 1	51	17	3	55103872500001	87250	WILLOW
55103896250001	Yuba - V 1	49	17	3	55103896250001	89625	Yuba
55105041000001	AVON - T 1	45	15	2	55105041000001	04100	AVON
55105065000001	Beloit - C 1	45	15	2	55105065000001	06500	Beloit
55105065000002	Beloit - C 2	45	15	2	55105065000002	06500	Beloit
55105065000003	Beloit - C 3	45	15	2	55105065000003	06500	Beloit
55105065000004	Beloit - C 4	45	15	2	55105065000004	06500	Beloit
55105065000005	Beloit - C 5	45	15	2	55105065000005	06500	Beloit
55105065000006	Beloit - C 6	45	15	2	55105065000006	06500	Beloit
55105065000007	Beloit - C 7	45	15	2	55105065000007	06500	Beloit
55105065000008	Beloit - C 8	45	15	2	55105065000008	06500	Beloit
55105065000009	Beloit - C 9	45	15	2	55105065000009	06500	Beloit
55105065000010	Beloit - C 10	45	15	2	55105065000010	06500	Beloit
55105065000011	Beloit - C 11	45	15	2	55105065000011	06500	Beloit
55105065000012	Beloit - C 12	45	15	2	55105065000012	06500	Beloit
55105065000013	Beloit - C 13	45	15	2	55105065000013	06500	Beloit
55105065000014	Beloit - C 14	45	15	2	55105065000014	06500	Beloit
55105065000015	Beloit - C 15	45	15	2	55105065000015	06500	Beloit
55105065000016	Beloit - C 16	45	15	2	55105065000016	06500	Beloit
55105065000017	Beloit - C 17	45	15	2	55105065000017	06500	Beloit
55105065000018	Beloit - C 18	45	15	2	55105065000018	06500	Beloit
55105065000019	Beloit - C 19	45	15	2	55105065000019	06500	Beloit
55105065000020	Beloit - C 20	31	11	2	55105065000020	06500	Beloit
55105065000021	Beloit - C 21	31	11	2	55105065000021	06500	Beloit
55105065000022	Beloit - C 22	31	11	2	55105065000022	06500	Beloit
55105065000023	Beloit - C 23	31	11	2	55105065000023	06500	Beloit
55105065000024	Beloit - C 24	31	11	2	55105065000024	06500	Beloit
55105065000025	Beloit - C 25	31	11	1	55105065000025	06500	Beloit

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510367625	Richland	55103	Richland Center - C 6	6	5510312	NO	431	398	13
5510367625	Richland	55103	Richland Center - C 7	7	5510313	NO	437	417	8
5510367625	Richland	55103	Richland Center - C 8	8	5510313	NO	429	418	2
5510367625	Richland	55103	Richland Center - C 9	9	5510314	NO	413	389	3
5510367625	Richland	55103	Richland Center - C 10	10	5510314	NO	441	410	10
5510367625	Richland	55103	Richland Center - C 11	11	5510315	NO	440	422	1
5510367625	Richland	55103	Richland Center - C 12	12	5510315	NO	427	416	2
5510367775	Richland	55103	RICHWOOD - T 1	1	5510307	NO	222	215	2
5510367775	Richland	55103	RICHWOOD - T 2	2	5510317	NO	311	306	0
5510368675	Richland	55103	ROCKBRIDGE - T 1	1	5510305	NO	335	335	0
5510368675	Richland	55103	ROCKBRIDGE - T 2	2	5510306	NO	126	124	0
5510368675	Richland	55103	ROCKBRIDGE - T 3	3	5510303	NO	273	269	1
5510378825	Richland	55103	SYLVAN - T 2	2	5510307	NO	230	224	6
5510378825	Richland	55103	SYLVAN - T 1 A	1A	5510302	NO	325	317	2
5510382900	Richland	55103	Viola - V 1	1	5510301	NO	477	472	4
5510385675	Richland	55103	WESTFORD - T 1	1	5510304	NO	530	503	0
5510387250	Richland	55103	WILLOW - T 1	1	5510306	NO	579	567	1
5510389625	Richland	55103	Yuba - V 1	1	5510303	NO	74	74	0
5510504100	Rock	55105	AVON - T 1	1	5510508	NO	608	589	5
5510506500	Rock	55105	Beloit - C 1	1	5510511	NO	839	557	165
5510506500	Rock	55105	Beloit - C 2	2	5510517	NO	1714	1331	193
5510506500	Rock	55105	Beloit - C 3	3	5510517	NO	1842	1540	142
5510506500	Rock	55105	Beloit - C 4	4	5510517	NO	1780	1398	125
5510506500	Rock	55105	Beloit - C 5	5	5510516	NO	1759	1318	131
5510506500	Rock	55105	Beloit - C 6	6	5510516	NO	1863	1024	312
5510506500	Rock	55105	Beloit - C 7	7	5510516	NO	1761	852	458
5510506500	Rock	55105	Beloit - C 8	8	5510513	NO	278	97	50
5510506500	Rock	55105	Beloit - C 9	9	5510512	NO	1840	1125	287
5510506500	Rock	55105	Beloit - C 10	10	5510512	NO	2010	1293	245
5510506500	Rock	55105	Beloit - C 11	11	5510512	NO	1663	1192	195
5510506500	Rock	55105	Beloit - C 12	12	5510511	NO	824	323	256
5510506500	Rock	55105	Beloit - C 13	13	5510513	NO	1601	526	579
5510506500	Rock	55105	Beloit - C 14	14	5510513	NO	1914	594	754
5510506500	Rock	55105	Beloit - C 15	15	5510513	NO	1678	1108	273
5510506500	Rock	55105	Beloit - C 16	16	5510515	NO	1813	1326	210
5510506500	Rock	55105	Beloit - C 17	17	5510515	NO	1804	1151	309
5510506500	Rock	55105	Beloit - C 18	18	5510515	NO	1782	932	355
5510506500	Rock	55105	Beloit - C 19	19	5510514	NO	909	671	130
5510506500	Rock	55105	Beloit - C 20	20	5510514	NO	1210	732	321
5510506500	Rock	55105	Beloit - C 21	21	5510514	NO	1597	1011	291
5510506500	Rock	55105	Beloit - C 22	22	5510514	NO	1197	941	130
5510506500	Rock	55105	Beloit - C 23	23	5510506	NO	1796	1469	108
5510506500	Rock	55105	Beloit - C 24	24	5510506	NO	1492	974	99
5510506500	Rock	55105	Beloit - C 25	25	5510506	NO	0	0	0



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Richland Center - C 6	3	13	0	0	4	0	311	296	5
Richland Center - C 7	10	1	0	1	0	0	323	309	4
Richland Center - C 8	9	0	0	0	0	0	339	331	1
Richland Center - C 9	14	2	4	0	0	1	307	300	0
Richland Center - C 10	5	15	1	0	0	0	359	333	10
Richland Center - C 11	8	8	1	0	0	0	356	345	1
Richland Center - C 12	4	2	2	0	1	0	359	354	1
RICHWOOD - T 1	3	1	0	0	1	0	182	179	1
RICHWOOD - T 2	2	0	3	0	0	0	246	241	0
ROCKBRIDGE - T 1	0	0	0	0	0	0	273	273	0
ROCKBRIDGE - T 2	0	0	2	0	0	0	95	94	0
ROCKBRIDGE - T 3	1	2	0	0	0	0	191	189	1
SYLVAN - T 2	0	0	0	0	0	0	153	150	3
SYLVAN - T 1 A	3	0	3	0	0	0	227	225	0
Viola - V 1	1	0	0	0	0	0	335	335	0
WESTFORD - T 1	3	18	4	0	0	2	404	389	0
WILLOW - T 1	2	4	4	0	1	0	425	416	1
Yuba - V 1	0	0	0	0	0	0	58	58	0
AVON - T 1	7	2	5	0	0	0	475	460	4
Beloit - C 1	77	24	13	0	2	1	588	424	97
Beloit - C 2	159	20	4	0	4	3	1322	1091	120
Beloit - C 3	125	11	16	0	2	6	1391	1242	62
Beloit - C 4	217	3	23	0	5	9	1312	1105	68
Beloit - C 5	283	7	15	1	2	2	1259	1033	63
Beloit - C 6	491	12	15	0	3	6	1206	769	168
Beloit - C 7	391	10	35	2	1	12	1224	695	286
Beloit - C 8	131	0	0	0	0	0	181	75	29
Beloit - C 9	383	14	21	0	0	10	1182	791	143
Beloit - C 10	437	3	21	3	3	5	1327	948	131
Beloit - C 11	229	24	14	1	6	2	1235	972	112
Beloit - C 12	235	2	5	0	1	2	552	257	161
Beloit - C 13	463	13	9	0	6	5	1076	420	348
Beloit - C 14	545	6	6	2	1	6	1318	479	513
Beloit - C 15	256	16	10	0	7	8	1268	935	171
Beloit - C 16	133	111	19	0	2	12	1709	1296	169
Beloit - C 17	279	40	8	2	7	8	1316	930	193
Beloit - C 18	448	9	25	0	1	12	1211	706	209
Beloit - C 19	88	14	2	0	1	3	713	547	99
Beloit - C 20	129	20	3	0	1	4	910	624	192
Beloit - C 21	250	23	11	0	3	8	1205	827	202
Beloit - C 22	80	36	3	0	1	6	919	759	89
Beloit - C 23	155	60	1	0	2	1	1413	1204	74
Beloit - C 24	348	53	6	0	1	11	1094	810	69
Beloit - C 25	0	0	0	0	0	0	0	0	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Richland Center - C 6	2	8	0	0	0	0	213	79
Richland Center - C 7	8	1	0	1	0	0	194	75
Richland Center - C 8	7	0	0	0	0	0	226	80
Richland Center - C 9	5	1	1	0	0	0	227	100
Richland Center - C 10	3	12	1	0	0	0	211	78
Richland Center - C 11	3	6	1	0	0	0	205	79
Richland Center - C 12	1	1	2	0	0	0	217	108
RICHWOOD - T 1	1	0	0	0	1	0	108	37
RICHWOOD - T 2	2	0	3	0	0	0	143	49
ROCKBRIDGE - T 1	0	0	0	0	0	0	199	80
ROCKBRIDGE - T 2	0	0	1	0	0	0	67	27
ROCKBRIDGE - T 3	1	0	0	0	0	0	136	55
SYLVAN - T 2	0	0	0	0	0	0	97	43
SYLVAN - T 1 A	1	0	1	0	0	0	138	62
Viola - V 1	0	0	0	0	0	0	192	68
WESTFORD - T 1	3	9	2	0	0	1	270	92
WILLOW - T 1	1	2	4	0	1	0	264	117
Yuba - V 1	0	0	0	0	0	0	39	15
AVON - T 1	4	2	5	0	0	0	342	159
Beloit - C 1	44	15	7	0	1	0	408	132
Beloit - C 2	88	15	2	0	3	3	814	295
Beloit - C 3	65	7	10	0	1	4	816	315
Beloit - C 4	113	3	16	0	3	4	706	234
Beloit - C 5	150	4	8	1	0	0	691	235
Beloit - C 6	248	9	8	0	1	3	521	133
Beloit - C 7	200	9	27	2	1	4	555	108
Beloit - C 8	77	0	0	0	0	0	49	3
Beloit - C 9	223	8	14	0	0	3	563	124
Beloit - C 10	225	2	17	1	1	2	644	167
Beloit - C 11	121	17	8	1	2	2	710	257
Beloit - C 12	130	1	1	0	0	2	297	43
Beloit - C 13	284	13	8	0	0	3	521	67
Beloit - C 14	309	6	4	2	1	4	690	77
Beloit - C 15	141	8	8	0	4	1	611	178
Beloit - C 16	106	107	19	0	2	10	896	107
Beloit - C 17	152	24	7	1	3	6	854	239
Beloit - C 18	272	4	14	0	0	6	655	166
Beloit - C 19	58	6	2	0	1	0	492	162
Beloit - C 20	73	15	3	0	1	2	536	164
Beloit - C 21	146	16	9	0	1	4	689	225
Beloit - C 22	45	22	2	0	1	1	701	327
Beloit - C 23	92	42	1	0	0	0	1113	524
Beloit - C 24	168	36	4	0	1	6	619	257
Beloit - C 25	0	0	0	0	0	0	0	0

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Richland Center - C 6	132	0	1	0	0	1	0
Richland Center - C 7	117	0	2	0	0	0	0
Richland Center - C 8	145	1	0	0	0	0	0
Richland Center - C 9	126	0	1	0	0	0	0
Richland Center - C 10	132	0	0	0	0	1	0
Richland Center - C 11	123	0	1	0	0	0	0
Richland Center - C 12	107	2	0	0	0	0	0
RICHWOOD - T 1	69	0	2	0	0	0	0
RICHWOOD - T 2	93	0	1	0	0	0	0
ROCKBRIDGE - T 1	117	1	1	0	0	0	0
ROCKBRIDGE - T 2	40	0	0	0	0	0	0
ROCKBRIDGE - T 3	81	0	0	0	0	0	0
SYLVAN - T 2	50	1	2	0	0	1	0
SYLVAN - T 1 A	74	0	1	0	0	1	0
Viola - V 1	122	1	0	0	0	0	0
WESTFORD - T 1	170	0	6	0	0	1	0
WILLOW - T 1	145	1	0	0	0	1	0
Yuba - V 1	24	0	0	0	0	0	0
AVON - T 1	181	0	2	0	0	0	0
Beloit - C 1	273	0	1	0	0	1	0
Beloit - C 2	509	1	4	0	1	1	0
Beloit - C 3	493	2	3	0	1	0	0
Beloit - C 4	464	2	2	1	0	2	0
Beloit - C 5	447	1	6	0	2	0	0
Beloit - C 6	378	1	2	0	0	2	0
Beloit - C 7	434	5	5	0	1	0	0
Beloit - C 8	43	0	0	0	1	0	0
Beloit - C 9	425	1	7	0	1	3	0
Beloit - C 10	466	1	7	0	1	1	0
Beloit - C 11	443	3	5	0	0	1	0
Beloit - C 12	254	0	0	0	0	0	0
Beloit - C 13	452	0	1	0	0	0	0
Beloit - C 14	612	1	0	0	0	0	0
Beloit - C 15	426	2	2	0	0	0	0
Beloit - C 16	770	0	9	1	1	5	0
Beloit - C 17	595	3	7	0	0	8	0
Beloit - C 18	479	1	5	1	0	2	0
Beloit - C 19	325	0	4	0	0	0	0
Beloit - C 20	368	0	3	0	0	1	0
Beloit - C 21	460	2	2	0	0	0	0
Beloit - C 22	368	1	4	0	0	1	0
Beloit - C 23	579	2	3	0	0	4	0
Beloit - C 24	356	2	2	0	0	1	0
Beloit - C 25	0	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Richland Center - C 6	0	0	208	89	116	2	1
Richland Center - C 7	0	0	187	85	100	2	0
Richland Center - C 8	0	0	222	89	131	1	1
Richland Center - C 9	0	0	223	114	106	3	0
Richland Center - C 10	0	0	204	88	112	3	0
Richland Center - C 11	0	2	200	91	107	1	0
Richland Center - C 12	0	0	205	111	94	0	0
RICHWOOD - T 1	0	0	106	40	63	3	0
RICHWOOD - T 2	0	0	138	52	83	3	0
ROCKBRIDGE - T 1	0	0	192	80	109	2	1
ROCKBRIDGE - T 2	0	0	67	28	38	1	0
ROCKBRIDGE - T 3	0	0	131	55	75	1	0
SYLVAN - T 2	0	0	96	45	48	3	0
SYLVAN - T 1 A	0	0	137	65	69	3	0
Viola - V 1	0	1	189	70	117	2	0
WESTFORD - T 1	0	1	265	102	153	8	1
WILLOW - T 1	0	0	261	138	116	4	3
Yuba - V 1	0	0	38	14	23	1	0
AVON - T 1	0	0	337	148	178	11	0
Beloit - C 1	0	1	393	115	265	12	1
Beloit - C 2	0	3	797	289	482	19	4
Beloit - C 3	0	2	809	296	487	22	3
Beloit - C 4	0	1	701	230	450	15	5
Beloit - C 5	0	0	677	231	420	22	4
Beloit - C 6	0	5	516	151	347	15	2
Beloit - C 7	0	2	535	114	402	17	2
Beloit - C 8	0	2	48	5	39	3	1
Beloit - C 9	0	2	550	130	399	16	4
Beloit - C 10	0	1	627	159	439	23	6
Beloit - C 11	0	1	696	253	422	13	6
Beloit - C 12	0	0	284	43	230	9	1
Beloit - C 13	0	1	495	71	407	14	2
Beloit - C 14	0	0	638	81	533	21	3
Beloit - C 15	0	3	596	184	397	11	3
Beloit - C 16	0	3	864	113	730	17	4
Beloit - C 17	0	2	840	238	582	13	4
Beloit - C 18	0	1	652	169	463	18	2
Beloit - C 19	0	1	488	155	315	13	4
Beloit - C 20	0	0	523	154	358	10	1
Beloit - C 21	0	0	676	214	440	21	1
Beloit - C 22	0	0	696	317	370	7	2
Beloit - C 23	0	1	1090	501	572	14	3
Beloit - C 24	0	1	599	261	319	16	3
Beloit - C 25	0	0	0	0	0	0	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Richland Center - C 6	0	0	0	199	77	122	0
Richland Center - C 7	0	0	0	178	54	124	0
Richland Center - C 8	0	0	0	211	62	149	0
Richland Center - C 9	0	0	0	212	76	136	0
Richland Center - C 10	0	0	1	186	59	125	0
Richland Center - C 11	0	0	1	179	55	124	0
Richland Center - C 12	0	0	0	189	81	108	0
RICHWOOD - T 1	0	0	0	99	26	73	0
RICHWOOD - T 2	0	0	0	132	35	97	0
ROCKBRIDGE - T 1	0	0	0	177	63	113	0
ROCKBRIDGE - T 2	0	0	0	61	22	39	0
ROCKBRIDGE - T 3	0	0	0	121	43	78	0
SYLVAN - T 2	0	0	0	87	36	51	0
SYLVAN - T 1 A	0	0	0	127	52	75	0
Viola - V 1	0	0	0	182	46	136	0
WESTFORD - T 1	0	0	1	251	82	168	0
WILLOW - T 1	0	0	0	244	95	149	0
Yuba - V 1	0	0	0	37	10	27	0
AVON - T 1	0	0	0	326	156	167	0
Beloit - C 1	0	0	0	372	118	250	0
Beloit - C 2	0	0	3	748	281	452	0
Beloit - C 3	0	0	1	765	316	441	0
Beloit - C 4	0	0	1	658	233	411	0
Beloit - C 5	0	0	0	649	219	416	0
Beloit - C 6	0	0	1	486	136	341	0
Beloit - C 7	0	0	0	525	126	382	0
Beloit - C 8	0	0	0	43	5	35	0
Beloit - C 9	0	0	1	511	131	369	0
Beloit - C 10	0	0	0	602	165	428	0
Beloit - C 11	0	0	2	664	253	399	0
Beloit - C 12	0	0	1	263	47	208	0
Beloit - C 13	0	0	1	470	72	372	0
Beloit - C 14	0	0	0	581	82	468	0
Beloit - C 15	0	0	1	555	176	367	0
Beloit - C 16	0	0	0	812	118	687	0
Beloit - C 17	0	0	3	809	226	570	0
Beloit - C 18	0	0	0	632	173	448	0
Beloit - C 19	0	0	1	464	149	306	0
Beloit - C 20	0	0	0	499	151	340	0
Beloit - C 21	0	0	0	647	216	413	0
Beloit - C 22	0	0	0	672	322	339	0
Beloit - C 23	0	0	0	1061	505	546	0
Beloit - C 24	0	0	0	580	257	317	0
Beloit - C 25	0	0	0	0	0	0	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Richland Center - C 6	0	0	0	0	0	0	204
Richland Center - C 7	0	0	0	0	0	0	177
Richland Center - C 8	0	0	0	0	0	0	209
Richland Center - C 9	0	0	0	0	0	0	211
Richland Center - C 10	2	0	0	0	0	0	193
Richland Center - C 11	0	0	0	0	0	0	187
Richland Center - C 12	0	0	0	0	0	0	194
RICHWOOD - T 1	0	0	0	0	0	0	102
RICHWOOD - T 2	0	0	0	0	0	0	134
ROCKBRIDGE - T 1	1	0	0	0	0	0	186
ROCKBRIDGE - T 2	0	0	0	0	0	0	64
ROCKBRIDGE - T 3	0	0	0	0	0	0	127
SYLVAN - T 2	0	0	0	0	0	0	90
SYLVAN - T 1 A	0	0	0	0	0	0	130
Viola - V 1	0	0	0	0	0	0	176
WESTFORD - T 1	1	0	0	0	0	0	255
WILLOW - T 1	0	0	0	0	0	0	254
Yuba - V 1	0	0	0	0	0	0	32
AVON - T 1	3	0	0	0	0	0	331
Beloit - C 1	4	0	0	0	0	0	377
Beloit - C 2	15	0	0	0	0	0	744
Beloit - C 3	8	0	0	0	0	0	760
Beloit - C 4	14	0	0	0	0	0	661
Beloit - C 5	14	0	0	0	0	0	652
Beloit - C 6	9	0	0	0	0	0	488
Beloit - C 7	17	0	0	0	0	0	517
Beloit - C 8	3	0	0	0	0	0	42
Beloit - C 9	11	0	0	0	0	0	513
Beloit - C 10	9	0	0	0	0	0	603
Beloit - C 11	12	0	0	0	0	0	666
Beloit - C 12	8	0	0	0	0	0	263
Beloit - C 13	26	0	0	0	0	0	463
Beloit - C 14	31	0	0	0	0	0	568
Beloit - C 15	12	0	0	0	0	0	560
Beloit - C 16	7	0	0	0	0	0	793
Beloit - C 17	13	0	0	0	0	0	805
Beloit - C 18	11	0	0	0	0	0	629
Beloit - C 19	9	0	0	0	0	0	470
Beloit - C 20	8	0	0	0	0	0	497
Beloit - C 21	18	0	0	0	0	0	652
Beloit - C 22	11	0	0	0	0	0	680
Beloit - C 23	10	0	0	0	0	0	1063
Beloit - C 24	6	0	0	0	0	0	580
Beloit - C 25	0	0	0	0	0	0	0

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Richland Center - C 6	98	105	0	0	0	0
Richland Center - C 7	93	81	0	0	0	0
Richland Center - C 8	90	119	0	0	0	0
Richland Center - C 9	113	94	0	0	0	0
Richland Center - C 10	88	102	1	0	0	0
Richland Center - C 11	92	90	0	0	0	0
Richland Center - C 12	116	77	0	0	0	0
RICHWOOD - T 1	49	53	0	0	0	0
RICHWOOD - T 2	64	70	0	0	0	0
ROCKBRIDGE - T 1	98	85	0	0	0	0
ROCKBRIDGE - T 2	34	29	0	0	0	0
ROCKBRIDGE - T 3	67	59	0	0	0	0
SYLVAN - T 2	53	36	1	0	0	0
SYLVAN - T 1 A	77	53	0	0	0	0
Viola - V 1	67	109	0	0	0	0
WESTFORD - T 1	109	138	0	0	0	0
WILLOW - T 1	154	100	0	0	0	0
Yuba - V 1	12	20	0	0	0	0
AVON - T 1	149	179	3	0	0	0
Beloit - C 1	127	250	0	0	0	0
Beloit - C 2	284	457	3	0	0	0
Beloit - C 3	326	432	2	0	0	0
Beloit - C 4	238	420	3	0	0	0
Beloit - C 5	240	411	1	0	0	0
Beloit - C 6	149	336	3	0	0	0
Beloit - C 7	129	384	4	0	0	0
Beloit - C 8	6	36	0	0	0	0
Beloit - C 9	135	376	2	0	0	0
Beloit - C 10	180	422	1	0	0	0
Beloit - C 11	260	406	0	0	0	0
Beloit - C 12	48	214	1	0	0	0
Beloit - C 13	74	386	3	0	0	0
Beloit - C 14	87	476	5	0	0	0
Beloit - C 15	177	383	0	0	0	0
Beloit - C 16	117	673	3	0	0	0
Beloit - C 17	241	562	2	0	0	0
Beloit - C 18	175	454	0	0	0	0
Beloit - C 19	162	306	2	0	0	0
Beloit - C 20	177	320	0	0	0	0
Beloit - C 21	241	407	4	0	0	0
Beloit - C 22	343	333	4	0	0	0
Beloit - C 23	564	498	1	0	0	0
Beloit - C 24	273	306	1	0	0	0
Beloit - C 25	0	0	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Richland Center - C 6	1	148	0	0	6	0	142	C
Richland Center - C 7	3	137	0	0	0	0	137	C
Richland Center - C 8	0	141	0	0	0	0	141	C
Richland Center - C 9	4	160	0	0	0	0	160	C
Richland Center - C 10	2	142	0	0	4	0	138	C
Richland Center - C 11	5	149	0	0	0	0	149	C
Richland Center - C 12	1	143	0	0	1	0	142	C
RICHWOOD - T 1	0	68	0	0	0	0	68	T
RICHWOOD - T 2	0	91	0	0	0	0	91	T
ROCKBRIDGE - T 1	3	131	0	0	0	0	131	T
ROCKBRIDGE - T 2	1	45	0	0	0	0	45	T
ROCKBRIDGE - T 3	1	91	0	0	0	0	91	T
SYLVAN - T 2	0	57	0	0	1	0	56	T
SYLVAN - T 1 A	0	84	0	0	1	0	83	T
Viola - V 1	0	124	0	0	0	0	124	V
WESTFORD - T 1	8	144	0	0	1	0	143	T
WILLOW - T 1	0	191	0	0	0	0	191	T
Yuba - V 1	0	27	0	0	0	0	27	V
AVON - T 1	0	258	254	0	4	0	0	T
Beloit - C 1	0	305	301	0	4	0	0	C
Beloit - C 2	0	612	605	0	7	0	0	C
Beloit - C 3	0	607	595	0	12	0	0	C
Beloit - C 4	0	526	514	0	12	0	0	C
Beloit - C 5	0	502	497	0	5	0	0	C
Beloit - C 6	0	397	393	0	4	0	0	C
Beloit - C 7	0	435	432	0	3	0	0	C
Beloit - C 8	0	31	29	0	2	0	0	C
Beloit - C 9	0	419	413	0	6	0	0	C
Beloit - C 10	0	534	526	0	8	0	0	C
Beloit - C 11	0	505	500	0	5	0	0	C
Beloit - C 12	0	201	199	0	2	0	0	C
Beloit - C 13	0	390	388	0	2	0	0	C
Beloit - C 14	0	497	495	0	2	0	0	C
Beloit - C 15	0	470	463	0	7	0	0	C
Beloit - C 16	0	695	691	0	4	0	0	C
Beloit - C 17	0	647	639	0	8	0	0	C
Beloit - C 18	0	513	506	0	7	0	0	C
Beloit - C 19	0	402	399	0	3	0	0	C
Beloit - C 20	0	412	408	0	4	0	0	C
Beloit - C 21	0	511	501	0	10	0	0	C
Beloit - C 22	0	483	472	0	11	0	0	C
Beloit - C 23	0	786	778	0	8	0	0	C
Beloit - C 24	0	433	424	0	9	0	0	C
Beloit - C 25	0	0	0	0	0	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55105065250001	BELOIT - T 1	45	15	2	55105065250001	06525	BELOIT
55105065250002	BELOIT - T 2	45	15	2	55105065250002	06525	BELOIT
55105065250003	BELOIT - T 3	45	15	2	55105065250003	06525	BELOIT
55105065250004	BELOIT - T 4	45	15	2	55105065250004	06525	BELOIT
55105065250005	BELOIT - T 5	45	15	2	55105065250005	06525	BELOIT
55105065250006	BELOIT - T 6	45	15	2	55105065250006	06525	BELOIT
55105065250007	BELOIT - T 7	31	11	2	55105065250007	06525	BELOIT
55105065250008	BELOIT - T 8	31	11	2	55105065250008	06525	BELOIT
55105065250009	BELOIT - T 9	31	11	2	55105065250009	06525	BELOIT
55105065250010	BELOIT - T 10	31	11	2	55105065250010	06525	BELOIT
55105065250011	BELOIT - T 11	45	15	2	55105065250011	06525	BELOIT
55105091750001	BRADFORD - T 1	31	11	1	55105091750001	09175	BRADFORD
55105091750002	BRADFORD - T 2	31	11	1	55105091750002	09175	BRADFORD
55105099250007	Brodhead - C 7	45	15	2	55105099250007	09925	Brodhead
55105099250008	Brodhead - C 8	45	15	2	55105099250008	09925	Brodhead
55105136250001	CENTER - T 1	43	15	2	55105136250001	13625	CENTER
55105136250002	CENTER - T 2	43	15	2	55105136250002	13625	CENTER
55105156250001	Clinton - V 1	31	11	1	55105156250001	15625	Clinton
55105156250002	Clinton - V 2	31	11	1	55105156250002	15625	Clinton
55105156250003	Clinton - V 3	31	11	1	55105156250003	15625	Clinton
55105156500001	CLINTON - T 1	31	11	1	55105156500001	15650	CLINTON
55105225750001	Edgerton - C 1	43	15	2	55105225750001	22575	Edgerton
55105225750002	Edgerton - C 2	43	15	2	55105225750002	22575	Edgerton
55105225750003	Edgerton - C 3	43	15	2	55105225750003	22575	Edgerton
55105225750004	Edgerton - C 4	43	15	2	55105225750004	22575	Edgerton
55105225750005	Edgerton - C 5	43	15	2	55105225750005	22575	Edgerton
55105225750006	Edgerton - C 6	43	15	2	55105225750006	22575	Edgerton
55105245500001	Evansville - C 1	45	15	2	55105245500001	24550	Evansville
55105245500002	Evansville - C 2	45	15	2	55105245500002	24550	Evansville
55105245500003	Evansville - C 3	45	15	2	55105245500003	24550	Evansville
55105245500004	Evansville - C 4	45	15	2	55105245500004	24550	Evansville
55105245500005	Evansville - C 5	45	15	2	55105245500005	24550	Evansville
55105245500006	Evansville - C 6	45	15	2	55105245500006	24550	Evansville
55105245500007	Evansville - C 7	45	15	2	55105245500007	24550	Evansville
55105245500008	Evansville - C 8	45	15	2	55105245500008	24550	Evansville
55105264000001	Footville - V 1	43	15	2	55105264000001	26400	Footville
55105280750001	FULTON - T 1	43	15	2	55105280750001	28075	FULTON
55105280750002	FULTON - T 2	43	15	2	55105280750002	28075	FULTON
55105280750003	FULTON - T 3	43	15	2	55105280750003	28075	FULTON
55105280750004	FULTON - T 4	43	15	2	55105280750004	28075	FULTON
55105280750005	FULTON - T 5	43	15	2	55105280750005	28075	FULTON
55105280750006	FULTON - T 6	43	15	2	55105280750006	28075	FULTON
55105327000001	HARMONY - T 1	31	11	2	55105327000001	32700	HARMONY
55105327000002	HARMONY - T 2	31	11	1	55105327000002	32700	HARMONY

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510506525	Rock	55105	BELOIT - T 1	1	5510510	NO	748	691	17
5510506525	Rock	55105	BELOIT - T 2	2	5510510	NO	927	840	25
5510506525	Rock	55105	BELOIT - T 3	3	5510511	NO	625	514	47
5510506525	Rock	55105	BELOIT - T 4	4	5510511	NO	969	605	216
5510506525	Rock	55105	BELOIT - T 5	5	5510511	NO	868	660	44
5510506525	Rock	55105	BELOIT - T 6	6	5510511	NO	590	518	16
5510506525	Rock	55105	BELOIT - T 7	7	5510511	NO	845	758	38
5510506525	Rock	55105	BELOIT - T 8	8	5510510	NO	832	758	31
5510506525	Rock	55105	BELOIT - T 9	9	5510510	NO	314	270	25
5510506525	Rock	55105	BELOIT - T 10	10	5510506	NO	553	503	23
5510506525	Rock	55105	BELOIT - T 11	11	5510510	NO	391	371	12
5510509175	Rock	55105	BRADFORD - T 1	1	5510507	NO	469	440	8
5510509175	Rock	55105	BRADFORD - T 2	2	5510507	NO	652	476	2
5510509925	Rock	55105	Brodhead - C 7	7	5510508	NO	82	82	0
5510509925	Rock	55105	Brodhead - C 8	8	5510508	NO	8	7	1
5510513625	Rock	55105	CENTER - T 1	1	5510502	NO	751	737	1
5510513625	Rock	55105	CENTER - T 2	2	5510502	NO	315	308	0
5510515625	Rock	55105	Clinton - V 1	1	5510507	NO	612	542	6
5510515625	Rock	55105	Clinton - V 2	2	5510507	NO	883	776	13
5510515625	Rock	55105	Clinton - V 3	3	5510507	NO	659	621	5
5510515650	Rock	55105	CLINTON - T 1	1	5510507	NO	930	878	8
5510522575	Rock	55105	Edgerton - C 1	1	5510503	NO	900	870	12
5510522575	Rock	55105	Edgerton - C 2	2	5510503	NO	813	741	20
5510522575	Rock	55105	Edgerton - C 3	3	5510503	NO	956	904	11
5510522575	Rock	55105	Edgerton - C 4	4	5510503	NO	882	768	15
5510522575	Rock	55105	Edgerton - C 5	5	5510503	NO	981	917	10
5510522575	Rock	55105	Edgerton - C 6	6	5510503	NO	832	791	3
5510524550	Rock	55105	Evansville - C 1	1	5510501	NO	619	568	12
5510524550	Rock	55105	Evansville - C 2	2	5510501	NO	616	588	11
5510524550	Rock	55105	Evansville - C 3	3	5510501	NO	602	578	5
5510524550	Rock	55105	Evansville - C 4	4	5510501	NO	626	582	4
5510524550	Rock	55105	Evansville - C 5	5	5510501	NO	635	595	14
5510524550	Rock	55105	Evansville - C 6	6	5510501	NO	629	589	0
5510524550	Rock	55105	Evansville - C 7	7	5510501	NO	644	594	18
5510524550	Rock	55105	Evansville - C 8	8	5510501	NO	641	580	6
5510526400	Rock	55105	Footville - V 1	1	5510502	NO	808	794	1
5510528075	Rock	55105	FULTON - T 1	1	5510509	NO	611	604	1
5510528075	Rock	55105	FULTON - T 2	2	5510502	NO	923	883	3
5510528075	Rock	55105	FULTON - T 3	3	5510503	NO	314	297	3
5510528075	Rock	55105	FULTON - T 4	4	5510504	NO	319	310	0
5510528075	Rock	55105	FULTON - T 5	5	5510509	NO	307	283	0
5510528075	Rock	55105	FULTON - T 6	6	5510509	NO	778	741	3
5510532700	Rock	55105	HARMONY - T 1	1	5510509	NO	788	767	0
5510532700	Rock	55105	HARMONY - T 2	2	5510509	NO	263	261	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BELOIT - T 1	19	15	0	0	4	2	557	527	10
BELOIT - T 2	46	5	8	1	0	2	750	700	16
BELOIT - T 3	49	4	7	0	0	4	473	412	31
BELOIT - T 4	110	14	7	1	10	6	741	494	164
BELOIT - T 5	151	7	3	1	1	1	694	556	36
BELOIT - T 6	42	11	2	0	0	1	452	407	11
BELOIT - T 7	20	26	2	1	0	0	659	596	33
BELOIT - T 8	33	2	7	1	0	0	669	625	18
BELOIT - T 9	14	5	0	0	0	0	249	222	16
BELOIT - T 10	21	1	2	0	2	1	427	393	20
BELOIT - T 11	6	1	1	0	0	0	329	315	7
BRADFORD - T 1	16	5	0	0	0	0	349	330	3
BRADFORD - T 2	158	9	7	0	0	0	457	364	1
Brodhead - C 7	0	0	0	0	0	0	82	82	0
Brodhead - C 8	0	0	0	0	0	0	6	6	0
CENTER - T 1	8	5	0	0	0	0	580	571	1
CENTER - T 2	4	0	2	0	1	0	263	256	0
Clinton - V 1	62	1	1	0	0	0	437	393	1
Clinton - V 2	86	5	3	0	0	0	612	560	6
Clinton - V 3	25	2	5	0	0	1	511	491	3
CLINTON - T 1	40	4	0	0	0	0	691	662	1
Edgerton - C 1	9	1	7	0	0	1	703	681	8
Edgerton - C 2	40	2	6	0	1	3	557	532	4
Edgerton - C 3	32	2	5	1	0	1	738	708	2
Edgerton - C 4	85	6	8	0	0	0	614	556	5
Edgerton - C 5	19	26	7	0	2	0	698	665	6
Edgerton - C 6	32	3	2	0	0	1	669	646	1
Evansville - C 1	28	10	1	0	0	0	400	377	6
Evansville - C 2	15	1	1	0	0	0	481	465	4
Evansville - C 3	15	4	0	0	0	0	388	378	1
Evansville - C 4	23	8	7	0	0	2	446	426	1
Evansville - C 5	15	4	6	0	0	1	467	450	4
Evansville - C 6	23	10	6	0	0	1	416	393	0
Evansville - C 7	19	10	3	0	0	0	472	449	6
Evansville - C 8	41	9	5	0	0	0	474	437	5
Footville - V 1	8	1	2	2	0	0	621	612	1
FULTON - T 1	3	0	3	0	0	0	491	486	0
FULTON - T 2	36	0	1	0	0	0	713	691	2
FULTON - T 3	14	0	0	0	0	0	256	247	0
FULTON - T 4	5	1	3	0	0	0	229	225	0
FULTON - T 5	15	6	3	0	0	0	232	219	0
FULTON - T 6	21	6	7	0	0	0	603	584	2
HARMONY - T 1	14	7	0	0	0	0	580	566	0
HARMONY - T 2	0	2	0	0	0	0	200	199	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BELOIT - T 1	12	3	0	0	4	1	374	166
BELOIT - T 2	21	2	8	1	0	2	500	224
BELOIT - T 3	20	4	5	0	0	1	318	141
BELOIT - T 4	61	11	6	1	2	2	493	221
BELOIT - T 5	91	6	3	1	1	0	461	206
BELOIT - T 6	25	7	1	0	0	1	300	134
BELOIT - T 7	15	12	2	1	0	0	434	196
BELOIT - T 8	16	2	7	1	0	0	440	199
BELOIT - T 9	6	5	0	0	0	0	163	74
BELOIT - T 10	10	1	2	0	0	1	281	127
BELOIT - T 11	5	1	1	0	0	0	421	196
BRADFORD - T 1	13	3	0	0	0	0	238	141
BRADFORD - T 2	81	7	4	0	0	0	308	184
Brodhead - C 7	0	0	0	0	0	0	28	15
Brodhead - C 8	0	0	0	0	0	0	1	1
CENTER - T 1	4	4	0	0	0	0	457	173
CENTER - T 2	4	0	2	0	1	0	203	77
Clinton - V 1	41	1	1	0	0	0	286	138
Clinton - V 2	40	4	2	0	0	0	396	193
Clinton - V 3	12	1	3	0	0	1	330	161
CLINTON - T 1	25	3	0	0	0	0	528	339
Edgerton - C 1	5	1	7	0	0	1	504	146
Edgerton - C 2	15	2	4	0	0	0	399	116
Edgerton - C 3	19	2	5	1	0	1	528	154
Edgerton - C 4	45	3	5	0	0	0	436	128
Edgerton - C 5	6	14	5	0	2	0	495	144
Edgerton - C 6	17	2	2	0	0	1	474	138
Evansville - C 1	13	4	0	0	0	0	312	97
Evansville - C 2	10	1	1	0	0	0	373	117
Evansville - C 3	7	2	0	0	0	0	303	95
Evansville - C 4	11	4	3	0	0	1	345	109
Evansville - C 5	7	3	3	0	0	0	359	113
Evansville - C 6	13	7	2	0	0	1	319	100
Evansville - C 7	9	6	2	0	0	0	361	114
Evansville - C 8	23	6	3	0	0	0	362	114
Footville - V 1	4	1	2	1	0	0	414	156
FULTON - T 1	2	0	3	0	0	0	395	166
FULTON - T 2	19	0	1	0	0	0	571	241
FULTON - T 3	9	0	0	0	0	0	207	86
FULTON - T 4	1	1	2	0	0	0	182	77
FULTON - T 5	8	4	1	0	0	0	182	78
FULTON - T 6	9	3	5	0	0	0	478	203
HARMONY - T 1	8	6	0	0	0	0	797	374
HARMONY - T 2	0	1	0	0	0	0	118	57

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BELOIT - T 1	201	1	2	1	1	1	0
BELOIT - T 2	270	1	2	0	1	1	0
BELOIT - T 3	171	1	2	0	1	1	0
BELOIT - T 4	267	1	2	0	0	1	0
BELOIT - T 5	250	1	2	0	0	1	0
BELOIT - T 6	163	1	2	0	0	0	0
BELOIT - T 7	237	0	1	0	0	0	0
BELOIT - T 8	240	0	1	0	0	0	0
BELOIT - T 9	89	0	0	0	0	0	0
BELOIT - T 10	153	0	1	0	0	0	0
BELOIT - T 11	222	1	0	1	0	1	0
BRADFORD - T 1	94	1	1	0	0	1	0
BRADFORD - T 2	123	1	0	0	0	0	0
Brodhead - C 7	13	0	0	0	0	0	0
Brodhead - C 8	0	0	0	0	0	0	0
CENTER - T 1	276	4	3	0	0	1	0
CENTER - T 2	124	1	1	0	0	0	0
Clinton - V 1	139	3	4	0	0	0	0
Clinton - V 2	194	4	4	0	0	0	0
Clinton - V 3	162	3	3	0	0	0	0
CLINTON - T 1	181	1	6	0	0	1	0
Edgerton - C 1	347	2	5	0	1	2	0
Edgerton - C 2	275	2	4	0	0	1	0
Edgerton - C 3	365	1	6	0	0	1	0
Edgerton - C 4	302	1	4	0	0	0	0
Edgerton - C 5	344	1	4	0	0	1	0
Edgerton - C 6	330	1	4	0	0	1	0
Evansville - C 1	207	1	3	0	1	2	0
Evansville - C 2	249	1	3	0	0	2	0
Evansville - C 3	201	1	3	0	0	2	0
Evansville - C 4	231	0	3	0	0	2	0
Evansville - C 5	241	0	3	0	0	2	0
Evansville - C 6	215	0	3	0	0	1	0
Evansville - C 7	244	0	2	0	0	1	0
Evansville - C 8	245	0	2	0	0	1	0
Footville - V 1	252	1	4	0	0	0	0
FULTON - T 1	222	2	2	1	0	1	0
FULTON - T 2	322	2	3	0	0	1	0
FULTON - T 3	116	1	2	0	0	1	0
FULTON - T 4	103	1	1	0	0	0	0
FULTON - T 5	104	0	0	0	0	0	0
FULTON - T 6	272	1	2	0	0	0	0
HARMONY - T 1	417	1	1	0	0	2	0
HARMONY - T 2	59	0	1	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BELOIT - T 1	0	1	364	161	193	7	2
BELOIT - T 2	0	1	491	217	260	10	3
BELOIT - T 3	0	1	310	137	164	6	2
BELOIT - T 4	0	1	484	214	257	10	3
BELOIT - T 5	0	1	453	201	241	8	3
BELOIT - T 6	0	0	294	131	157	5	1
BELOIT - T 7	0	0	429	190	229	8	2
BELOIT - T 8	0	0	434	193	231	8	2
BELOIT - T 9	0	0	160	71	86	3	0
BELOIT - T 10	0	0	276	123	147	5	1
BELOIT - T 11	0	0	417	193	213	7	4
BRADFORD - T 1	0	0	234	135	93	4	2
BRADFORD - T 2	0	0	301	176	121	3	1
Brodhead - C 7	0	0	27	14	13	0	0
Brodhead - C 8	0	0	1	1	0	0	0
CENTER - T 1	0	0	450	179	255	11	5
CENTER - T 2	0	0	201	80	115	4	2
Clinton - V 1	0	2	280	137	129	11	2
Clinton - V 2	0	1	389	192	179	14	3
Clinton - V 3	0	1	322	160	149	11	2
CLINTON - T 1	0	0	512	321	177	12	2
Edgerton - C 1	0	1	497	155	324	14	3
Edgerton - C 2	0	1	395	123	257	11	3
Edgerton - C 3	0	1	520	162	339	15	3
Edgerton - C 4	0	1	433	135	282	12	3
Edgerton - C 5	0	1	489	153	320	13	2
Edgerton - C 6	0	0	469	147	307	13	2
Evansville - C 1	0	1	307	99	198	7	2
Evansville - C 2	0	1	368	119	238	8	2
Evansville - C 3	0	1	297	96	192	7	2
Evansville - C 4	0	0	340	111	221	6	2
Evansville - C 5	0	0	354	115	230	7	2
Evansville - C 6	0	0	314	102	205	6	1
Evansville - C 7	0	0	356	116	232	7	1
Evansville - C 8	0	0	358	117	233	7	1
Footville - V 1	0	1	412	157	238	15	1
FULTON - T 1	0	1	388	163	215	8	2
FULTON - T 2	0	2	564	237	313	11	3
FULTON - T 3	0	1	203	85	113	4	1
FULTON - T 4	0	0	180	76	100	3	1
FULTON - T 5	0	0	181	77	101	3	0
FULTON - T 6	0	0	472	199	263	9	1
HARMONY - T 1	0	2	785	355	410	15	5
HARMONY - T 2	0	0	117	55	58	3	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BELOIT - T 1	0	0	1	345	156	185	0
BELOIT - T 2	0	0	1	465	210	249	0
BELOIT - T 3	0	0	1	293	132	157	0
BELOIT - T 4	0	0	0	459	207	246	0
BELOIT - T 5	0	0	0	430	194	231	0
BELOIT - T 6	0	0	0	279	126	150	0
BELOIT - T 7	0	0	0	405	183	218	0
BELOIT - T 8	0	0	0	411	186	221	0
BELOIT - T 9	0	0	0	152	69	82	0
BELOIT - T 10	0	0	0	262	119	141	0
BELOIT - T 11	0	0	0	399	184	213	0
BRADFORD - T 1	0	0	0	235	154	76	5
BRADFORD - T 2	0	0	0	304	200	98	6
Brodhead - C 7	0	0	0	22	14	8	0
Brodhead - C 8	0	0	0	0	0	0	0
CENTER - T 1	0	0	0	430	172	255	0
CENTER - T 2	0	0	0	193	77	115	0
Clinton - V 1	0	0	1	278	160	107	10
Clinton - V 2	0	0	1	389	224	149	14
Clinton - V 3	0	0	0	322	187	124	11
CLINTON - T 1	0	0	0	505	357	140	8
Edgerton - C 1	0	0	1	473	147	322	0
Edgerton - C 2	0	0	1	375	117	255	0
Edgerton - C 3	0	0	1	497	155	338	0
Edgerton - C 4	0	0	1	413	129	280	0
Edgerton - C 5	0	0	1	467	145	319	0
Edgerton - C 6	0	0	0	447	139	305	0
Evansville - C 1	0	0	1	294	94	198	0
Evansville - C 2	0	0	1	354	113	239	0
Evansville - C 3	0	0	0	286	91	193	0
Evansville - C 4	0	0	0	327	105	221	0
Evansville - C 5	0	0	0	342	110	231	0
Evansville - C 6	0	0	0	303	97	205	0
Evansville - C 7	0	0	0	344	110	233	0
Evansville - C 8	0	0	0	346	111	234	0
Footville - V 1	0	0	1	394	151	237	0
FULTON - T 1	0	0	0	371	155	213	0
FULTON - T 2	0	0	0	538	224	310	0
FULTON - T 3	0	0	0	194	81	111	0
FULTON - T 4	0	0	0	171	71	99	0
FULTON - T 5	0	0	0	173	72	100	0
FULTON - T 6	0	0	0	453	189	261	0
HARMONY - T 1	0	0	0	756	373	375	5
HARMONY - T 2	0	0	0	116	63	51	2

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BELOIT - T 1	4	0	0	0	0	0	345
BELOIT - T 2	6	0	0	0	0	0	465
BELOIT - T 3	4	0	0	0	0	0	293
BELOIT - T 4	6	0	0	0	0	0	459
BELOIT - T 5	5	0	0	0	0	0	430
BELOIT - T 6	3	0	0	0	0	0	279
BELOIT - T 7	4	0	0	0	0	0	406
BELOIT - T 8	4	0	0	0	0	0	411
BELOIT - T 9	1	0	0	0	0	0	153
BELOIT - T 10	2	0	0	0	0	0	262
BELOIT - T 11	2	0	0	0	0	0	399
BRADFORD - T 1	0	0	0	0	0	0	235
BRADFORD - T 2	0	0	0	0	0	0	303
Brodhead - C 7	0	0	0	0	0	0	24
Brodhead - C 8	0	0	0	0	0	0	1
CENTER - T 1	3	0	0	0	0	0	442
CENTER - T 2	1	0	0	0	0	0	198
Clinton - V 1	1	0	0	0	0	0	278
Clinton - V 2	2	0	0	0	0	0	386
Clinton - V 3	0	0	0	0	0	0	323
CLINTON - T 1	0	0	0	0	0	0	511
Edgerton - C 1	4	0	0	0	0	0	481
Edgerton - C 2	3	0	0	0	0	0	381
Edgerton - C 3	4	0	0	0	0	0	504
Edgerton - C 4	4	0	0	0	0	0	417
Edgerton - C 5	3	0	0	0	0	0	475
Edgerton - C 6	3	0	0	0	0	0	455
Evansville - C 1	2	0	0	0	0	0	299
Evansville - C 2	2	0	0	0	0	0	360
Evansville - C 3	2	0	0	0	0	0	291
Evansville - C 4	1	0	0	0	0	0	333
Evansville - C 5	1	0	0	0	0	0	348
Evansville - C 6	1	0	0	0	0	0	309
Evansville - C 7	1	0	0	0	0	0	350
Evansville - C 8	1	0	0	0	0	0	351
Footville - V 1	6	0	0	0	0	0	401
FULTON - T 1	3	0	0	0	0	0	378
FULTON - T 2	4	0	0	0	0	0	548
FULTON - T 3	2	0	0	0	0	0	196
FULTON - T 4	1	0	0	0	0	0	175
FULTON - T 5	1	0	0	0	0	0	177
FULTON - T 6	3	0	0	0	0	0	461
HARMONY - T 1	3	0	0	0	0	0	743
HARMONY - T 2	0	0	0	0	0	0	112



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BELOIT - T 1	168	176	1	0	0	0
BELOIT - T 2	227	237	1	0	0	0
BELOIT - T 3	143	149	1	0	0	0
BELOIT - T 4	224	234	1	0	0	0
BELOIT - T 5	210	219	1	0	0	0
BELOIT - T 6	136	142	1	0	0	0
BELOIT - T 7	198	207	1	0	0	0
BELOIT - T 8	201	210	0	0	0	0
BELOIT - T 9	75	78	0	0	0	0
BELOIT - T 10	128	134	0	0	0	0
BELOIT - T 11	203	196	0	0	0	0
BRADFORD - T 1	156	78	1	0	0	0
BRADFORD - T 2	203	100	0	0	0	0
Brodhead - C 7	14	10	0	0	0	0
Brodhead - C 8	1	0	0	0	0	0
CENTER - T 1	177	265	0	0	0	0
CENTER - T 2	79	119	0	0	0	0
Clinton - V 1	177	101	0	0	0	0
Clinton - V 2	246	140	0	0	0	0
Clinton - V 3	206	117	0	0	0	0
CLINTON - T 1	389	122	0	0	0	0
Edgerton - C 1	155	324	2	0	0	0
Edgerton - C 2	123	257	1	0	0	0
Edgerton - C 3	163	340	1	0	0	0
Edgerton - C 4	135	282	0	0	0	0
Edgerton - C 5	153	321	1	0	0	0
Edgerton - C 6	147	307	1	0	0	0
Evansville - C 1	81	217	1	0	0	0
Evansville - C 2	98	261	1	0	0	0
Evansville - C 3	79	211	1	0	0	0
Evansville - C 4	90	242	1	0	0	0
Evansville - C 5	94	254	0	0	0	0
Evansville - C 6	84	225	0	0	0	0
Evansville - C 7	95	255	0	0	0	0
Evansville - C 8	95	256	0	0	0	0
Footville - V 1	155	246	0	0	0	0
FULTON - T 1	160	218	0	0	0	0
FULTON - T 2	232	316	0	0	0	0
FULTON - T 3	82	114	0	0	0	0
FULTON - T 4	74	101	0	0	0	0
FULTON - T 5	75	102	0	0	0	0
FULTON - T 6	195	266	0	0	0	0
HARMONY - T 1	376	366	1	0	0	0
HARMONY - T 2	59	53	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BELOIT - T 1	0	256	254	0	2	0	0	T
BELOIT - T 2	0	345	342	0	3	0	0	T
BELOIT - T 3	0	218	216	0	2	0	0	T
BELOIT - T 4	0	340	337	0	3	0	0	T
BELOIT - T 5	0	318	315	0	3	0	0	T
BELOIT - T 6	0	206	205	0	1	0	0	T
BELOIT - T 7	0	300	299	0	1	0	0	T
BELOIT - T 8	0	306	304	0	2	0	0	T
BELOIT - T 9	0	113	113	0	0	0	0	T
BELOIT - T 10	0	195	194	0	1	0	0	T
BELOIT - T 11	0	303	303	0	0	0	0	T
BRADFORD - T 1	0	168	167	0	1	0	0	T
BRADFORD - T 2	0	218	217	0	1	0	0	T
Brodhead - C 7	0	14	14	0	0	0	0	C
Brodhead - C 8	0	0	0	0	0	0	0	C
CENTER - T 1	0	356	351	0	5	0	0	T
CENTER - T 2	0	159	158	0	1	0	0	T
Clinton - V 1	0	202	200	0	2	0	0	V
Clinton - V 2	0	281	279	0	2	0	0	V
Clinton - V 3	0	234	233	0	1	0	0	V
CLINTON - T 1	0	308	302	0	6	0	0	T
Edgerton - C 1	0	388	384	0	4	0	0	C
Edgerton - C 2	0	308	304	0	4	0	0	C
Edgerton - C 3	0	408	403	0	5	0	0	C
Edgerton - C 4	0	338	335	0	3	0	0	C
Edgerton - C 5	0	383	380	0	3	0	0	C
Edgerton - C 6	0	367	364	0	3	0	0	C
Evansville - C 1	0	240	237	0	3	0	0	C
Evansville - C 2	0	287	284	0	3	0	0	C
Evansville - C 3	0	232	229	0	3	0	0	C
Evansville - C 4	0	267	264	0	3	0	0	C
Evansville - C 5	0	278	275	0	3	0	0	C
Evansville - C 6	0	247	245	0	2	0	0	C
Evansville - C 7	0	280	278	0	2	0	0	C
Evansville - C 8	0	281	279	0	2	0	0	C
Footville - V 1	0	306	301	0	5	0	0	V
FULTON - T 1	0	291	288	0	3	0	0	T
FULTON - T 2	0	422	418	0	4	0	0	T
FULTON - T 3	0	151	150	0	1	0	0	T
FULTON - T 4	0	135	134	0	1	0	0	T
FULTON - T 5	0	136	135	0	1	0	0	T
FULTON - T 6	0	354	352	0	2	0	0	T
HARMONY - T 1	0	566	559	0	7	0	0	T
HARMONY - T 2	0	82	81	0	1	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55105327000003	HARMONY - T 3	31	11	1	55105327000003	32700	HARMONY
55105327000004	HARMONY - T 4	31	11	1	55105327000004	32700	HARMONY
55105327000005	HARMONY - T 5	31	11	1	55105327000005	32700	HARMONY
55105327000006	HARMONY - T 6	44	15	1	55105327000006	32700	HARMONY
55105378250001	Janesville - C 1	44	15	1	55105378250001	37825	Janesville
55105378250002	Janesville - C 2	44	15	1	55105378250002	37825	Janesville
55105378250003	Janesville - C 3	44	15	1	55105378250003	37825	Janesville
55105378250004	Janesville - C 4	44	15	1	55105378250004	37825	Janesville
55105378250005	Janesville - C 5	44	15	1	55105378250005	37825	Janesville
55105378250006	Janesville - C 6	44	15	1	55105378250006	37825	Janesville
55105378250007	Janesville - C 7	44	15	1	55105378250007	37825	Janesville
55105378250008	Janesville - C 8	44	15	1	55105378250008	37825	Janesville
55105378250009	Janesville - C 9	44	15	1	55105378250009	37825	Janesville
55105378250010	Janesville - C 10	44	15	1	55105378250010	37825	Janesville
55105378250011	Janesville - C 11	44	15	1	55105378250011	37825	Janesville
55105378250012	Janesville - C 12	44	15	1	55105378250012	37825	Janesville
55105378250013	Janesville - C 13	44	15	1	55105378250013	37825	Janesville
55105378250014	Janesville - C 14	44	15	1	55105378250014	37825	Janesville
55105378250015	Janesville - C 15	44	15	1	55105378250015	37825	Janesville
55105378250016	Janesville - C 16	44	15	1	55105378250016	37825	Janesville
55105378250017	Janesville - C 17	44	15	1	55105378250017	37825	Janesville
55105378250018	Janesville - C 18	44	15	1	55105378250018	37825	Janesville
55105378250019	Janesville - C 19	44	15	1	55105378250019	37825	Janesville
55105378250020	Janesville - C 20	31	11	1	55105378250020	37825	Janesville
55105378250021	Janesville - C 21	31	11	1	55105378250021	37825	Janesville
55105378250022	Janesville - C 22	31	11	1	55105378250022	37825	Janesville
55105378250023	Janesville - C 23	31	11	1	55105378250023	37825	Janesville
55105378250024	Janesville - C 24	44	15	1	55105378250024	37825	Janesville
55105378250025	Janesville - C 25	44	15	1	55105378250025	37825	Janesville
55105378250026	Janesville - C 26	31	11	1	55105378250026	37825	Janesville
55105378250027	Janesville - C 27	44	15	1	55105378250027	37825	Janesville
55105378250028	Janesville - C 28	44	15	1	55105378250028	37825	Janesville
55105378250029	Janesville - C 29	31	11	1	55105378250029	37825	Janesville
55105378500001	JANESVILLE - T 1	43	15	2	55105378500001	37850	JANESVILLE
55105378500002	JANESVILLE - T 2	43	15	2	55105378500002	37850	JANESVILLE
55105378500003	JANESVILLE - T 3	43	15	2	55105378500003	37850	JANESVILLE
55105378500004	JANESVILLE - T 4	43	15	2	55105378500004	37850	JANESVILLE
55105378500005	JANESVILLE - T 5	43	15	2	55105378500005	37850	JANESVILLE
55105378500006	JANESVILLE - T 6	43	15	2	55105378500006	37850	JANESVILLE
55105378500007	JANESVILLE - T 7	43	15	1	55105378500007	37850	JANESVILLE
55105378500008	JANESVILLE - T 8	43	15	1	55105378500008	37850	JANESVILLE
55105378500009	JANESVILLE - T 9	43	15	1	55105378500009	37850	JANESVILLE
55105378500009B	JANESVILLE - T 9B	43	15	2	55105378500009B	37850	JANESVILLE
55105384500001	JOHNSTOWN - T 1	31	11	1	55105384500001	38450	JOHNSTOWN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510532700	Rock	55105	HARMONY - T 3	3	5510520	NO	514	484	7
5510532700	Rock	55105	HARMONY - T 4	4	5510520	NO	642	617	0
5510532700	Rock	55105	HARMONY - T 5	5	5510504	NO	336	324	0
5510532700	Rock	55105	HARMONY - T 6	6	5510509	NO	26	26	0
5510537825	Rock	55105	Janesville - C 1	1	5510518	NO	2664	2457	57
5510537825	Rock	55105	Janesville - C 2	2	5510518	NO	2695	2384	64
5510537825	Rock	55105	Janesville - C 3	3	5510525	NO	2887	2339	175
5510537825	Rock	55105	Janesville - C 4	4	5510525	NO	2790	2096	232
5510537825	Rock	55105	Janesville - C 5	5	5510526	NO	2117	1985	63
5510537825	Rock	55105	Janesville - C 6	6	5510526	NO	1844	1643	29
5510537825	Rock	55105	Janesville - C 7	7	5510527	NO	2900	2698	55
5510537825	Rock	55105	Janesville - C 8	8	5510527	NO	2700	2246	148
5510537825	Rock	55105	Janesville - C 9	9	5510528	NO	1879	1759	32
5510537825	Rock	55105	Janesville - C 10	10	5510528	NO	1992	1656	73
5510537825	Rock	55105	Janesville - C 11	11	5510529	NO	2917	2520	85
5510537825	Rock	55105	Janesville - C 12	12	5510529	NO	2790	2632	41
5510537825	Rock	55105	Janesville - C 13	13	5510524	NO	2864	2513	118
5510537825	Rock	55105	Janesville - C 14	14	5510524	NO	2812	2584	49
5510537825	Rock	55105	Janesville - C 15	15	5510519	NO	2597	2289	112
5510537825	Rock	55105	Janesville - C 16	16	5510519	NO	2424	1984	244
5510537825	Rock	55105	Janesville - C 17	17	5510521	NO	2721	2508	34
5510537825	Rock	55105	Janesville - C 18	18	5510521	NO	2845	2473	115
5510537825	Rock	55105	Janesville - C 19	19	5510509	NO	632	596	8
5510537825	Rock	55105	Janesville - C 20	20	5510509	NO	796	717	18
5510537825	Rock	55105	Janesville - C 21	21	5510520	NO	2066	1903	25
5510537825	Rock	55105	Janesville - C 22	22	5510520	NO	2227	2131	20
5510537825	Rock	55105	Janesville - C 23	23	5510522	NO	1095	1026	16
5510537825	Rock	55105	Janesville - C 24	24	5510522	NO	2388	1889	151
5510537825	Rock	55105	Janesville - C 25	25	5510522	NO	2212	2059	34
5510537825	Rock	55105	Janesville - C 26	26	5510520	NO	17	11	3
5510537825	Rock	55105	Janesville - C 27	27	5510523	NO	2951	2779	68
5510537825	Rock	55105	Janesville - C 28	28	5510523	NO	2748	2585	64
5510537825	Rock	55105	Janesville - C 29	29	5510507	NO	5	3	0
5510537850	Rock	55105	JANESVILLE - T 1	1	5510526	NO	560	544	0
5510537850	Rock	55105	JANESVILLE - T 2	2	5510526	NO	596	563	9
5510537850	Rock	55105	JANESVILLE - T 3	3	5510509	NO	792	771	1
5510537850	Rock	55105	JANESVILLE - T 4	4	5510509	NO	534	517	2
5510537850	Rock	55105	JANESVILLE - T 5	5	5510519	NO	395	388	1
5510537850	Rock	55105	JANESVILLE - T 6	6	5510518	NO	217	214	0
5510537850	Rock	55105	JANESVILLE - T 7	7	5510526	NO	35	25	1
5510537850	Rock	55105	JANESVILLE - T 8	8	5510518	NO	126	114	5
5510537850	Rock	55105	JANESVILLE - T 9	9	5510519	NO	174	154	5
5510537850	Rock	55105	JANESVILLE - T 9B	9B	5510519	NO	5	5	0
5510538450	Rock	55105	JOHNSTOWN - T 1	1	5510504	NO	778	769	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
HARMONY - T 3	12	9	2	0	0	0	319	308	1
HARMONY - T 4	19	2	3	0	0	1	477	464	0
HARMONY - T 5	2	4	3	0	1	2	283	275	0
HARMONY - T 6	0	0	0	0	0	0	13	13	0
Janesville - C 1	90	30	17	12	1	0	2049	1936	28
Janesville - C 2	180	43	21	1	1	1	2042	1877	26
Janesville - C 3	249	87	28	0	2	7	2100	1791	83
Janesville - C 4	297	128	19	1	7	10	1913	1561	102
Janesville - C 5	54	8	6	1	0	0	1601	1538	23
Janesville - C 6	123	24	17	1	5	2	1343	1239	12
Janesville - C 7	89	36	12	5	3	2	2300	2194	22
Janesville - C 8	250	35	10	5	2	4	1963	1735	62
Janesville - C 9	63	22	2	0	0	1	1416	1349	20
Janesville - C 10	211	31	16	3	1	1	1512	1327	39
Janesville - C 11	252	25	27	0	6	2	2201	1975	45
Janesville - C 12	90	15	9	2	0	1	2148	2050	24
Janesville - C 13	160	39	15	6	2	11	2173	1967	62
Janesville - C 14	131	22	20	0	4	2	2129	1995	26
Janesville - C 15	139	19	26	4	2	6	1891	1733	51
Janesville - C 16	120	55	13	2	6	0	1944	1617	200
Janesville - C 17	135	31	8	0	1	4	2168	2039	17
Janesville - C 18	165	66	15	1	1	9	2251	2040	54
Janesville - C 19	16	10	1	0	0	1	452	430	4
Janesville - C 20	20	36	0	0	5	0	564	522	9
Janesville - C 21	48	80	9	0	0	1	1420	1336	7
Janesville - C 22	39	31	4	2	0	0	1539	1487	9
Janesville - C 23	35	15	2	0	0	1	816	780	10
Janesville - C 24	246	74	16	0	2	10	1832	1521	85
Janesville - C 25	82	26	8	1	1	1	1652	1575	16
Janesville - C 26	3	0	0	0	0	0	15	11	1
Janesville - C 27	65	32	3	1	2	1	2315	2218	30
Janesville - C 28	67	25	4	3	0	0	2090	1993	35
Janesville - C 29	2	0	0	0	0	0	4	3	0
JANESVILLE - T 1	9	5	2	0	0	0	441	432	0
JANESVILLE - T 2	21	3	0	0	0	0	444	433	1
JANESVILLE - T 3	9	10	0	0	1	0	617	604	1
JANESVILLE - T 4	11	3	1	0	0	0	407	397	0
JANESVILLE - T 5	3	3	0	0	0	0	336	329	1
JANESVILLE - T 6	1	1	1	0	0	0	177	176	0
JANESVILLE - T 7	8	1	0	0	0	0	22	17	0
JANESVILLE - T 8	2	5	0	0	0	0	99	92	3
JANESVILLE - T 9	6	5	2	0	2	0	148	137	2
JANESVILLE - T 9B	0	0	0	0	0	0	4	4	0
JOHNSTOWN - T 1	6	0	2	0	0	0	627	621	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
HARMONY - T 3	4	5	1	0	0	0	188	91
HARMONY - T 4	8	1	3	0	0	1	278	136
HARMONY - T 5	2	2	2	0	1	1	163	80
HARMONY - T 6	0	0	0	0	0	0	8	4
Janesville - C 1	50	18	10	6	1	0	1467	525
Janesville - C 2	100	25	12	1	0	1	1399	534
Janesville - C 3	141	57	21	0	2	5	1094	241
Janesville - C 4	138	89	17	1	0	5	930	202
Janesville - C 5	29	7	3	1	0	0	1228	391
Janesville - C 6	64	13	13	0	2	0	868	274
Janesville - C 7	44	22	9	5	2	2	1494	482
Janesville - C 8	135	19	8	1	2	1	1214	375
Janesville - C 9	35	9	2	0	0	1	1011	333
Janesville - C 10	110	22	11	2	0	1	837	247
Janesville - C 11	136	22	19	0	2	2	1229	361
Janesville - C 12	56	12	4	2	0	0	1704	796
Janesville - C 13	98	25	12	4	1	4	1431	483
Janesville - C 14	83	12	11	0	1	1	1557	569
Janesville - C 15	70	10	20	1	2	4	1147	351
Janesville - C 16	73	38	10	2	4	0	864	282
Janesville - C 17	83	18	7	0	1	3	1561	581
Janesville - C 18	106	37	10	1	0	3	1540	577
Janesville - C 19	12	5	1	0	0	0	380	165
Janesville - C 20	11	20	0	0	2	0	480	226
Janesville - C 21	24	47	5	0	0	1	1169	549
Janesville - C 22	22	16	4	1	0	0	1311	655
Janesville - C 23	13	10	2	0	0	1	696	307
Janesville - C 24	153	53	14	0	1	5	936	279
Janesville - C 25	40	15	3	1	1	1	1304	554
Janesville - C 26	3	0	0	0	0	0	1	1
Janesville - C 27	38	22	3	1	2	1	1892	890
Janesville - C 28	38	17	4	3	0	0	1565	670
Janesville - C 29	1	0	0	0	0	0	5	2
JANESVILLE - T 1	5	2	2	0	0	0	360	165
JANESVILLE - T 2	8	2	0	0	0	0	361	166
JANESVILLE - T 3	9	3	0	0	0	0	502	230
JANESVILLE - T 4	7	2	1	0	0	0	330	152
JANESVILLE - T 5	3	3	0	0	0	0	273	125
JANESVILLE - T 6	0	0	1	0	0	0	140	65
JANESVILLE - T 7	4	1	0	0	0	0	17	8
JANESVILLE - T 8	2	2	0	0	0	0	78	36
JANESVILLE - T 9	4	3	2	0	0	0	118	55
JANESVILLE - T 9B	0	0	0	0	0	0	2	1
JOHNSTOWN - T 1	4	0	2	0	0	0	456	210

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
HARMONY - T 3	94	0	1	0	0	2	0
HARMONY - T 4	141	0	0	0	0	1	0
HARMONY - T 5	83	0	0	0	0	0	0
HARMONY - T 6	4	0	0	0	0	0	0
Janesville - C 1	928	2	8	0	0	2	0
Janesville - C 2	837	6	15	0	0	1	0
Janesville - C 3	833	3	8	0	0	6	0
Janesville - C 4	713	2	7	0	1	3	0
Janesville - C 5	824	1	7	0	0	2	0
Janesville - C 6	584	4	4	0	0	1	0
Janesville - C 7	1003	3	5	0	0	0	0
Janesville - C 8	828	3	4	0	0	2	0
Janesville - C 9	667	2	7	0	0	0	0
Janesville - C 10	579	4	6	0	0	0	0
Janesville - C 11	852	2	12	0	0	1	0
Janesville - C 12	893	1	9	0	0	3	0
Janesville - C 13	932	3	6	2	0	3	0
Janesville - C 14	973	2	9	0	1	0	0
Janesville - C 15	776	2	14	0	0	3	0
Janesville - C 16	575	3	3	0	0	1	0
Janesville - C 17	963	3	8	0	1	3	0
Janesville - C 18	948	1	7	0	0	2	0
Janesville - C 19	212	0	1	0	0	1	0
Janesville - C 20	251	1	0	0	0	1	0
Janesville - C 21	610	1	9	0	0	0	0
Janesville - C 22	636	2	10	1	0	3	0
Janesville - C 23	386	0	1	0	0	1	0
Janesville - C 24	648	0	3	0	0	3	0
Janesville - C 25	744	2	3	0	0	0	0
Janesville - C 26	0	0	0	0	0	0	0
Janesville - C 27	986	2	8	0	0	4	0
Janesville - C 28	885	0	8	0	0	0	0
Janesville - C 29	3	0	0	0	0	0	0
JANESVILLE - T 1	190	1	2	0	0	1	0
JANESVILLE - T 2	191	0	2	0	0	1	0
JANESVILLE - T 3	265	0	3	0	0	2	0
JANESVILLE - T 4	175	0	1	0	0	1	0
JANESVILLE - T 5	145	0	1	0	0	1	0
JANESVILLE - T 6	75	0	0	0	0	0	0
JANESVILLE - T 7	9	0	0	0	0	0	0
JANESVILLE - T 8	42	0	0	0	0	0	0
JANESVILLE - T 9	63	0	0	0	0	0	0
JANESVILLE - T 9B	1	0	0	0	0	0	0
JOHNSTOWN - T 1	242	2	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
HARMONY - T 3	0	0	185	87	93	4	1
HARMONY - T 4	0	0	274	130	139	4	1
HARMONY - T 5	0	0	160	76	81	2	1
HARMONY - T 6	0	0	8	5	3	0	0
Janesville - C 1	0	2	1438	518	866	46	8
Janesville - C 2	0	6	1374	509	815	36	14
Janesville - C 3	0	3	1057	222	778	47	9
Janesville - C 4	0	2	903	219	648	27	7
Janesville - C 5	0	3	1207	391	783	28	5
Janesville - C 6	0	1	850	277	550	22	1
Janesville - C 7	0	1	1469	479	952	32	6
Janesville - C 8	0	2	1199	365	787	34	9
Janesville - C 9	0	2	998	322	644	25	4
Janesville - C 10	0	1	822	239	549	26	7
Janesville - C 11	0	1	1201	330	804	52	15
Janesville - C 12	0	2	1674	768	877	20	9
Janesville - C 13	0	2	1400	466	891	30	11
Janesville - C 14	0	3	1521	566	912	33	8
Janesville - C 15	0	1	1127	364	721	32	9
Janesville - C 16	0	0	846	291	526	24	5
Janesville - C 17	0	2	1528	561	929	30	6
Janesville - C 18	0	5	1510	561	898	40	6
Janesville - C 19	0	1	369	177	181	7	2
Janesville - C 20	0	1	467	219	237	7	3
Janesville - C 21	0	0	1145	530	594	16	4
Janesville - C 22	0	4	1295	638	622	28	7
Janesville - C 23	0	1	690	288	382	14	2
Janesville - C 24	0	3	924	277	604	34	7
Janesville - C 25	0	1	1283	539	717	23	4
Janesville - C 26	0	0	1	1	0	0	0
Janesville - C 27	0	2	1865	884	943	32	3
Janesville - C 28	0	2	1542	624	865	47	6
Janesville - C 29	0	0	5	2	3	0	0
JANESVILLE - T 1	0	1	356	162	187	6	1
JANESVILLE - T 2	0	1	358	163	188	6	1
JANESVILLE - T 3	0	2	497	226	261	8	2
JANESVILLE - T 4	0	1	328	149	173	5	1
JANESVILLE - T 5	0	1	270	122	143	4	1
JANESVILLE - T 6	0	0	141	64	75	2	0
JANESVILLE - T 7	0	0	17	8	9	0	0
JANESVILLE - T 8	0	0	78	36	41	1	0
JANESVILLE - T 9	0	0	117	54	62	1	0
JANESVILLE - T 9B	0	0	2	1	1	0	0
JOHNSTOWN - T 1	0	1	448	202	232	12	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
HARMONY - T 3	0	0	0	184	100	82	2
HARMONY - T 4	0	0	0	272	148	121	3
HARMONY - T 5	0	0	0	161	88	71	2
HARMONY - T 6	0	0	0	9	5	4	0
Janesville - C 1	0	0	0	1429	626	776	27
Janesville - C 2	0	0	0	1354	620	702	31
Janesville - C 3	0	0	1	1048	310	704	31
Janesville - C 4	0	0	2	886	247	604	34
Janesville - C 5	0	0	0	1207	471	714	22
Janesville - C 6	0	0	0	848	329	496	22
Janesville - C 7	0	0	0	1454	559	871	24
Janesville - C 8	0	0	4	1176	459	692	25
Janesville - C 9	0	0	3	980	381	570	26
Janesville - C 10	0	0	1	811	318	478	15
Janesville - C 11	0	0	0	1182	412	730	40
Janesville - C 12	0	0	0	1670	896	745	28
Janesville - C 13	0	0	2	1402	569	807	26
Janesville - C 14	0	0	2	1506	665	810	29
Janesville - C 15	0	0	1	1111	428	653	30
Janesville - C 16	0	0	0	845	334	492	19
Janesville - C 17	0	0	2	1527	664	831	32
Janesville - C 18	0	0	5	1498	657	811	29
Janesville - C 19	0	0	2	369	197	167	5
Janesville - C 20	0	0	1	466	258	201	7
Janesville - C 21	0	0	1	1148	625	502	21
Janesville - C 22	0	0	0	1294	743	544	7
Janesville - C 23	0	0	4	685	366	303	16
Janesville - C 24	0	0	2	917	327	559	31
Janesville - C 25	0	0	0	1289	645	621	21
Janesville - C 26	0	0	0	1	1	0	0
Janesville - C 27	0	0	3	1863	1014	831	18
Janesville - C 28	0	0	0	1537	747	772	18
Janesville - C 29	0	0	0	5	2	3	0
JANESVILLE - T 1	0	0	0	340	158	178	1
JANESVILLE - T 2	0	0	0	342	159	179	1
JANESVILLE - T 3	0	0	0	473	220	248	1
JANESVILLE - T 4	0	0	0	313	145	164	1
JANESVILLE - T 5	0	0	0	258	120	136	0
JANESVILLE - T 6	0	0	0	134	63	71	0
JANESVILLE - T 7	0	0	0	15	7	8	0
JANESVILLE - T 8	0	0	0	74	35	39	0
JANESVILLE - T 9	0	0	0	111	52	59	0
JANESVILLE - T 9B	0	0	0	2	1	1	0
JOHNSTOWN - T 1	0	0	0	446	243	194	8

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
HARMONY - T 3	0	0	0	0	0	0	175
HARMONY - T 4	0	0	0	0	0	0	262
HARMONY - T 5	0	0	0	0	0	0	155
HARMONY - T 6	0	0	0	0	0	0	8
Janesville - C 1	0	0	0	0	0	0	1411
Janesville - C 2	1	0	0	0	0	0	1339
Janesville - C 3	3	0	0	0	0	0	1038
Janesville - C 4	1	0	0	0	0	0	877
Janesville - C 5	0	0	0	0	0	0	1196
Janesville - C 6	1	0	0	0	0	0	842
Janesville - C 7	0	0	0	0	0	0	1453
Janesville - C 8	0	0	0	0	0	0	1168
Janesville - C 9	3	0	0	0	0	0	961
Janesville - C 10	0	0	0	0	0	0	805
Janesville - C 11	0	0	0	0	0	0	1166
Janesville - C 12	1	0	0	0	0	0	1637
Janesville - C 13	0	0	0	0	0	0	1385
Janesville - C 14	2	0	0	0	0	0	1482
Janesville - C 15	0	0	0	0	0	0	1097
Janesville - C 16	0	0	0	0	0	0	834
Janesville - C 17	0	0	0	0	0	0	1505
Janesville - C 18	1	0	0	0	0	0	1482
Janesville - C 19	0	0	0	0	0	0	364
Janesville - C 20	0	0	0	0	0	0	449
Janesville - C 21	0	0	0	0	0	0	1117
Janesville - C 22	0	0	0	0	0	0	1258
Janesville - C 23	0	0	0	0	0	0	673
Janesville - C 24	0	0	0	0	0	0	905
Janesville - C 25	2	0	0	0	0	0	1282
Janesville - C 26	0	0	0	0	0	0	1
Janesville - C 27	0	0	0	0	0	0	1846
Janesville - C 28	0	0	0	0	0	0	1520
Janesville - C 29	0	0	0	0	0	0	4
JANESVILLE - T 1	3	0	0	0	0	0	346
JANESVILLE - T 2	3	0	0	0	0	0	348
JANESVILLE - T 3	4	0	0	0	0	0	483
JANESVILLE - T 4	3	0	0	0	0	0	319
JANESVILLE - T 5	2	0	0	0	0	0	261
JANESVILLE - T 6	0	0	0	0	0	0	137
JANESVILLE - T 7	0	0	0	0	0	0	17
JANESVILLE - T 8	0	0	0	0	0	0	76
JANESVILLE - T 9	0	0	0	0	0	0	115
JANESVILLE - T 9B	0	0	0	0	0	0	2
JOHNSTOWN - T 1	1	0	0	0	0	0	443

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
HARMONY - T 3	92	83	0	0	0	0
HARMONY - T 4	138	124	0	0	0	0
HARMONY - T 5	82	73	0	0	0	0
HARMONY - T 6	5	3	0	0	0	0
Janesville - C 1	560	849	2	0	0	0
Janesville - C 2	569	770	0	0	0	0
Janesville - C 3	285	751	2	0	0	0
Janesville - C 4	231	643	3	0	0	0
Janesville - C 5	414	782	0	0	0	0
Janesville - C 6	300	539	3	0	0	0
Janesville - C 7	518	933	2	0	0	0
Janesville - C 8	424	740	4	0	0	0
Janesville - C 9	357	603	1	0	0	0
Janesville - C 10	282	523	0	0	0	0
Janesville - C 11	369	793	4	0	0	0
Janesville - C 12	770	865	2	0	0	0
Janesville - C 13	498	884	3	0	0	0
Janesville - C 14	575	904	3	0	0	0
Janesville - C 15	375	721	1	0	0	0
Janesville - C 16	295	539	0	0	0	0
Janesville - C 17	601	903	1	0	0	0
Janesville - C 18	584	893	5	0	0	0
Janesville - C 19	174	190	0	0	0	0
Janesville - C 20	237	212	0	0	0	0
Janesville - C 21	571	546	0	0	0	0
Janesville - C 22	663	595	0	0	0	0
Janesville - C 23	319	353	1	0	0	0
Janesville - C 24	312	590	3	0	0	0
Janesville - C 25	576	706	0	0	0	0
Janesville - C 26	1	0	0	0	0	0
Janesville - C 27	857	987	2	0	0	0
Janesville - C 28	643	875	2	0	0	0
Janesville - C 29	2	2	0	0	0	0
JANESVILLE - T 1	162	183	1	0	0	0
JANESVILLE - T 2	163	184	1	0	0	0
JANESVILLE - T 3	227	256	0	0	0	0
JANESVILLE - T 4	150	169	0	0	0	0
JANESVILLE - T 5	123	138	0	0	0	0
JANESVILLE - T 6	64	73	0	0	0	0
JANESVILLE - T 7	8	9	0	0	0	0
JANESVILLE - T 8	36	40	0	0	0	0
JANESVILLE - T 9	54	61	0	0	0	0
JANESVILLE - T 9B	1	1	0	0	0	0
JOHNSTOWN - T 1	244	199	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
HARMONY - T 3	0	128	127	0	1	0	0	T
HARMONY - T 4	0	191	190	0	1	0	0	T
HARMONY - T 5	0	113	113	0	0	0	0	T
HARMONY - T 6	0	7	7	0	0	0	0	T
Janesville - C 1	0	1121	1109	0	12	0	0	C
Janesville - C 2	0	1086	1078	0	8	0	0	C
Janesville - C 3	0	873	862	0	11	0	0	C
Janesville - C 4	0	711	702	0	9	0	0	C
Janesville - C 5	0	1014	1001	0	13	0	0	C
Janesville - C 6	0	671	665	0	6	0	0	C
Janesville - C 7	0	1173	1164	0	9	0	0	C
Janesville - C 8	0	945	933	0	12	0	0	C
Janesville - C 9	0	783	770	0	13	0	0	C
Janesville - C 10	0	645	640	0	5	0	0	C
Janesville - C 11	0	936	923	0	13	0	0	C
Janesville - C 12	0	1241	1228	0	13	0	0	C
Janesville - C 13	0	1078	1060	0	18	0	0	C
Janesville - C 14	0	1180	1162	0	18	0	0	C
Janesville - C 15	0	919	905	0	14	0	0	C
Janesville - C 16	0	683	680	0	3	0	0	C
Janesville - C 17	0	1191	1183	0	8	0	0	C
Janesville - C 18	0	1172	1159	0	13	0	0	C
Janesville - C 19	0	271	266	0	5	0	0	C
Janesville - C 20	0	342	337	0	5	0	0	C
Janesville - C 21	0	903	891	0	12	0	0	C
Janesville - C 22	0	1002	982	0	20	0	0	C
Janesville - C 23	0	548	539	0	9	0	0	C
Janesville - C 24	0	739	733	0	6	0	0	C
Janesville - C 25	0	1015	1012	0	3	0	0	C
Janesville - C 26	0	1	1	0	0	0	0	C
Janesville - C 27	0	1436	1422	0	14	0	0	C
Janesville - C 28	0	1207	1194	0	13	0	0	C
Janesville - C 29	0	5	5	0	0	0	0	C
JANESVILLE - T 1	0	276	272	0	4	0	0	T
JANESVILLE - T 2	0	278	274	0	4	0	0	T
JANESVILLE - T 3	0	387	381	0	6	0	0	T
JANESVILLE - T 4	0	255	251	0	4	0	0	T
JANESVILLE - T 5	0	210	208	0	2	0	0	T
JANESVILLE - T 6	0	110	109	0	1	0	0	T
JANESVILLE - T 7	0	13	13	0	0	0	0	T
JANESVILLE - T 8	0	61	61	0	0	0	0	T
JANESVILLE - T 9	0	92	91	0	1	0	0	T
JANESVILLE - T 9B	0	2	2	0	0	0	0	T
JOHNSTOWN - T 1	0	344	337	0	7	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55105425750001	LA PRAIRIE - T 1	31	11	1	55105425750001	42575	LA PRAIRIE
55105425750002	LA PRAIRIE - T 2	31	11	2	55105425750002	42575	LA PRAIRIE
55105441250001	LIMA - T 1	43	15	1	55105441250001	44125	LIMA
55105441250002	LIMA - T 2	43	15	1	55105441250002	44125	LIMA
55105481500001	MAGNOLIA - T 1	45	15	2	55105481500001	48150	MAGNOLIA
55105522000001	Milton - C 1	43	15	1	55105522000001	52200	Milton
55105522000002	Milton - C 2	43	15	1	55105522000002	52200	Milton
55105522000003	Milton - C 3	43	15	1	55105522000003	52200	Milton
55105522000004	Milton - C 4	43	15	1	55105522000004	52200	Milton
55105522000005	Milton - C 5	43	15	1	55105522000005	52200	Milton
55105522000006	Milton - C 6	43	15	1	55105522000006	52200	Milton
55105522000007	Milton - C 7	43	15	1	55105522000007	52200	Milton
55105522000008	Milton - C 8	43	15	1	55105522000008	52200	Milton
55105522250001	MILTON - T 1	43	15	1	55105522250001	52225	MILTON
55105522250002	MILTON - T 2	43	15	2	55105522250002	52225	MILTON
55105522250003	MILTON - T 3	43	15	2	55105522250003	52225	MILTON
55105522250004	MILTON - T 4	43	15	2	55105522250004	52225	MILTON
55105563250001	NEWARK - T 1	45	15	2	55105563250001	56325	NEWARK
55105563250002	NEWARK - T 2	45	15	2	55105563250002	56325	NEWARK
55105563250003	NEWARK - T 3	45	15	2	55105563250003	56325	NEWARK
55105602500001	Orfordville - V 1	45	15	2	55105602500001	60250	Orfordville
55105602500002	Orfordville - V 2	45	15	2	55105602500002	60250	Orfordville
55105636750001	PLYMOUTH - T 1	43	15	2	55105636750001	63675	PLYMOUTH
55105636750002	PLYMOUTH - T 2	43	15	2	55105636750002	63675	PLYMOUTH
55105642250001	PORTER - T 1	43	15	2	55105642250001	64225	PORTER
55105686000001	ROCK - T 1	43	15	2	55105686000001	68600	ROCK
55105686000002	ROCK - T 2	43	15	2	55105686000002	68600	ROCK
55105686000003	ROCK - T 3	43	15	2	55105686000003	68600	ROCK
55105686000004	ROCK - T 4	43	15	2	55105686000004	68600	ROCK
55105686000005	ROCK - T 5	43	15	1	55105686000005	68600	ROCK
55105686000006	ROCK - T 6	43	15	2	55105686000006	68600	ROCK
55105763250001	SPRING VALLEY - T 1	45	15	2	55105763250001	76325	SPRING VALLEY
55105810500001	TURTLE - T 1	31	11	2	55105810500001	81050	TURTLE
55105810500002	TURTLE - T 2	31	11	1	55105810500002	81050	TURTLE
55105810500003	TURTLE - T 3	31	11	1	55105810500003	81050	TURTLE
55105810500004	TURTLE - T 4	31	11	2	55105810500004	81050	TURTLE
55105816500001	UNION - T 1	45	15	2	55105816500001	81650	UNION
55105816500002	UNION - T 2	45	15	2	55105816500002	81650	UNION
55105816500003	UNION - T 3	45	15	2	55105816500003	81650	UNION
55105816500004	UNION - T 4	45	15	2	55105816500004	81650	UNION
55107036000001	ATLANTA - T 1	87	29	7	55107036000001	03600	ATLANTA
55107036000002	ATLANTA - T 2	87	29	7	55107036000002	03600	ATLANTA
55107071750001	BIG BEND - T 1	87	29	7	55107071750001	07175	BIG BEND
55107071750002	BIG BEND - T 2	87	29	7	55107071750002	07175	BIG BEND

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510542575	Rock	55105	LA PRAIRIE - T 1	1	5510507	NO	599	578	5
5510542575	Rock	55105	LA PRAIRIE - T 2	2	5510507	NO	235	232	0
5510544125	Rock	55105	LIMA - T 1	1	5510504	NO	505	500	1
5510544125	Rock	55105	LIMA - T 2	2	5510504	NO	775	545	4
5510548150	Rock	55105	MAGNOLIA - T 1	1	5510508	NO	767	736	5
5510552200	Rock	55105	Milton - C 1	1	5510505	NO	775	738	5
5510552200	Rock	55105	Milton - C 2	2	5510505	NO	478	446	4
5510552200	Rock	55105	Milton - C 3	3	5510505	NO	890	822	7
5510552200	Rock	55105	Milton - C 4	4	5510505	NO	888	846	12
5510552200	Rock	55105	Milton - C 5	5	5510505	NO	441	437	2
5510552200	Rock	55105	Milton - C 6	6	5510505	NO	568	538	1
5510552200	Rock	55105	Milton - C 7	7	5510505	NO	677	645	5
5510552200	Rock	55105	Milton - C 8	8	5510505	NO	829	795	8
5510552225	Rock	55105	MILTON - T 1	1	5510504	NO	717	699	2
5510552225	Rock	55105	MILTON - T 2	2	5510504	NO	729	694	3
5510552225	Rock	55105	MILTON - T 3	3	5510504	NO	856	819	0
5510552225	Rock	55105	MILTON - T 4	4	5510504	NO	621	605	6
5510556325	Rock	55105	NEWARK - T 1	1	5510510	NO	596	579	1
5510556325	Rock	55105	NEWARK - T 2	2	5510510	NO	490	466	0
5510556325	Rock	55105	NEWARK - T 3	3	5510508	NO	455	447	1
5510560250	Rock	55105	Orfordville - V 1	1	5510508	NO	618	581	7
5510560250	Rock	55105	Orfordville - V 2	2	5510508	NO	824	775	5
5510563675	Rock	55105	PLYMOUTH - T 1	1	5510508	NO	917	900	3
5510563675	Rock	55105	PLYMOUTH - T 2	2	5510508	NO	318	304	6
5510564225	Rock	55105	PORTER - T 1	1	5510502	NO	945	897	5
5510568600	Rock	55105	ROCK - T 1	1	5510510	NO	130	128	0
5510568600	Rock	55105	ROCK - T 2	2	5510510	NO	931	891	11
5510568600	Rock	55105	ROCK - T 3	3	5510528	NO	576	467	7
5510568600	Rock	55105	ROCK - T 4	4	5510528	NO	874	775	49
5510568600	Rock	55105	ROCK - T 5	5	5510526	NO	409	391	12
5510568600	Rock	55105	ROCK - T 6	6	5510526	NO	276	271	0
5510576325	Rock	55105	SPRING VALLEY - T 1	1	5510508	NO	746	729	6
5510581050	Rock	55105	TURTLE - T 1	1	5510506	NO	596	539	23
5510581050	Rock	55105	TURTLE - T 2	2	5510506	NO	931	893	12
5510581050	Rock	55105	TURTLE - T 3	3	5510507	NO	403	393	0
5510581050	Rock	55105	TURTLE - T 4	4	5510514	NO	458	402	41
5510581650	Rock	55105	UNION - T 1	1	5510502	NO	551	529	5
5510581650	Rock	55105	UNION - T 2	2	5510502	NO	862	820	4
5510581650	Rock	55105	UNION - T 3	3	5510502	NO	361	345	0
5510581650	Rock	55105	UNION - T 4	4	5510501	NO	325	315	0
5510703600	Rusk	55107	ATLANTA - T 1	1	5510707	NO	566	541	1
5510703600	Rusk	55107	ATLANTA - T 2	2	5510705	NO	26	22	1
5510707175	Rusk	55107	BIG BEND - T 1	1	5510714	NO	73	72	1
5510707175	Rusk	55107	BIG BEND - T 2	2	5510713	NO	285	276	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LA PRAIRIE - T 1	7	5	1	0	2	1	484	467	4
LA PRAIRIE - T 2	0	0	3	0	0	0	187	185	0
LIMA - T 1	1	0	2	0	1	0	407	403	0
LIMA - T 2	225	0	1	0	0	0	553	419	2
MAGNOLIA - T 1	9	12	5	0	0	0	597	576	3
Milton - C 1	21	1	8	0	2	0	558	539	1
Milton - C 2	16	5	7	0	0	0	372	352	2
Milton - C 3	25	32	1	0	1	2	679	641	3
Milton - C 4	24	2	4	0	0	0	629	610	4
Milton - C 5	2	0	0	0	0	0	326	325	1
Milton - C 6	12	13	3	0	0	1	419	398	1
Milton - C 7	16	4	2	5	0	0	469	451	2
Milton - C 8	17	8	1	0	0	0	637	618	4
MILTON - T 1	14	1	1	0	0	0	565	557	0
MILTON - T 2	15	9	8	0	0	0	574	556	2
MILTON - T 3	17	8	12	0	0	0	654	632	0
MILTON - T 4	7	3	0	0	0	0	480	473	2
NEWARK - T 1	9	5	1	0	0	1	486	478	1
NEWARK - T 2	17	0	7	0	0	0	392	379	0
NEWARK - T 3	1	4	2	0	0	0	350	346	0
Orfordville - V 1	28	2	0	0	0	0	435	414	4
Orfordville - V 2	35	7	1	0	1	0	584	564	1
PLYMOUTH - T 1	3	0	11	0	0	0	705	692	1
PLYMOUTH - T 2	6	0	2	0	0	0	244	237	2
PORTER - T 1	29	9	4	0	1	0	743	715	2
ROCK - T 1	0	2	0	0	0	0	112	111	0
ROCK - T 2	16	9	4	0	0	0	729	709	4
ROCK - T 3	92	3	3	0	4	0	404	347	3
ROCK - T 4	44	3	3	0	0	0	708	633	41
ROCK - T 5	3	0	3	0	0	0	328	318	6
ROCK - T 6	3	1	1	0	0	0	232	229	0
SPRING VALLEY - T 1	2	3	3	2	0	1	600	589	1
TURTLE - T 1	26	5	3	0	0	0	471	430	18
TURTLE - T 2	13	10	2	1	0	0	746	728	5
TURTLE - T 3	6	2	0	0	2	0	308	301	0
TURTLE - T 4	8	1	1	0	0	5	339	314	17
UNION - T 1	16	1	0	0	0	0	426	416	2
UNION - T 2	27	5	6	0	0	0	595	569	2
UNION - T 3	15	0	1	0	0	0	273	263	0
UNION - T 4	6	1	1	0	2	0	249	242	0
ATLANTA - T 1	12	5	6	0	0	1	475	457	0
ATLANTA - T 2	3	0	0	0	0	0	22	19	1
BIG BEND - T 1	0	0	0	0	0	0	61	60	1
BIG BEND - T 2	1	3	4	0	0	0	266	262	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LA PRAIRIE - T 1	4	5	1	0	2	1	373	191
LA PRAIRIE - T 2	0	0	2	0	0	0	132	70
LIMA - T 1	1	0	2	0	1	0	282	131
LIMA - T 2	131	0	1	0	0	0	376	176
MAGNOLIA - T 1	8	5	5	0	0	0	428	155
Milton - C 1	12	0	4	0	2	0	409	162
Milton - C 2	8	5	5	0	0	0	275	108
Milton - C 3	17	14	1	0	1	2	496	197
Milton - C 4	11	1	3	0	0	0	461	183
Milton - C 5	0	0	0	0	0	0	237	95
Milton - C 6	5	11	3	0	0	1	304	121
Milton - C 7	9	1	2	4	0	0	338	135
Milton - C 8	8	6	1	0	0	0	461	184
MILTON - T 1	6	1	1	0	0	0	750	343
MILTON - T 2	5	5	6	0	0	0	314	123
MILTON - T 3	10	4	8	0	0	0	354	140
MILTON - T 4	3	2	0	0	0	0	258	102
NEWARK - T 1	4	2	1	0	0	0	369	198
NEWARK - T 2	10	0	3	0	0	0	296	159
NEWARK - T 3	1	2	1	0	0	0	260	141
Orfordville - V 1	15	2	0	0	0	0	304	112
Orfordville - V 2	15	2	1	0	1	0	402	149
PLYMOUTH - T 1	3	0	9	0	0	0	510	229
PLYMOUTH - T 2	3	0	2	0	0	0	173	78
PORTER - T 1	15	7	3	0	1	0	631	230
ROCK - T 1	0	1	0	0	0	0	71	27
ROCK - T 2	8	5	3	0	0	0	439	173
ROCK - T 3	45	2	3	0	4	0	243	96
ROCK - T 4	28	3	3	0	0	0	421	167
ROCK - T 5	2	0	2	0	0	0	194	77
ROCK - T 6	1	1	1	0	0	0	136	54
SPRING VALLEY - T 1	2	3	2	2	0	1	413	206
TURTLE - T 1	16	4	3	0	0	0	377	209
TURTLE - T 2	9	2	2	0	0	0	593	330
TURTLE - T 3	4	2	0	0	1	0	240	136
TURTLE - T 4	4	1	1	0	0	2	265	149
UNION - T 1	7	1	0	0	0	0	321	119
UNION - T 2	18	3	3	0	0	0	445	165
UNION - T 3	9	0	1	0	0	0	201	75
UNION - T 4	3	1	1	0	2	0	183	69
ATLANTA - T 1	9	5	3	0	0	1	299	157
ATLANTA - T 2	2	0	0	0	0	0	13	7
BIG BEND - T 1	0	0	0	0	0	0	51	24
BIG BEND - T 2	1	0	2	0	0	0	210	102



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LA PRAIRIE - T 1	177	0	3	0	0	2	0
LA PRAIRIE - T 2	60	0	2	0	0	0	0
LIMA - T 1	145	1	2	0	0	1	0
LIMA - T 2	197	0	2	0	0	0	0
MAGNOLIA - T 1	269	0	3	0	0	0	0
Milton - C 1	239	1	5	0	0	1	0
Milton - C 2	160	1	4	0	0	1	0
Milton - C 3	291	1	6	0	0	1	0
Milton - C 4	270	1	6	0	0	1	0
Milton - C 5	139	1	2	0	0	0	0
Milton - C 6	179	1	3	0	0	0	0
Milton - C 7	200	0	3	0	0	0	0
Milton - C 8	272	0	5	0	0	0	0
MILTON - T 1	399	2	3	0	0	1	0
MILTON - T 2	186	0	3	0	0	2	0
MILTON - T 3	210	0	3	0	0	1	0
MILTON - T 4	154	0	2	0	0	0	0
NEWARK - T 1	166	2	2	0	0	0	0
NEWARK - T 2	133	2	1	0	0	0	0
NEWARK - T 3	118	1	0	0	0	0	0
Orfordville - V 1	188	1	2	0	0	1	0
Orfordville - V 2	251	0	2	0	0	0	0
PLYMOUTH - T 1	275	3	1	0	0	1	0
PLYMOUTH - T 2	94	1	0	0	0	0	0
PORTER - T 1	393	2	5	0	0	0	0
ROCK - T 1	41	1	1	0	0	1	0
ROCK - T 2	261	2	2	0	0	1	0
ROCK - T 3	145	1	0	0	0	1	0
ROCK - T 4	252	1	1	0	0	0	0
ROCK - T 5	117	0	0	0	0	0	0
ROCK - T 6	82	0	0	0	0	0	0
SPRING VALLEY - T 1	202	0	1	0	0	2	0
TURTLE - T 1	159	2	2	1	0	2	0
TURTLE - T 2	252	3	3	0	0	2	0
TURTLE - T 3	103	1	0	0	0	0	0
TURTLE - T 4	114	1	1	0	0	0	0
UNION - T 1	195	1	3	0	0	2	0
UNION - T 2	272	2	3	0	0	2	0
UNION - T 3	125	0	1	0	0	0	0
UNION - T 4	113	0	1	0	0	0	0
ATLANTA - T 1	136	1	2	0	1	1	0
ATLANTA - T 2	6	0	0	0	0	0	0
BIG BEND - T 1	25	0	1	0	0	0	0
BIG BEND - T 2	107	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LA PRAIRIE - T 1	0	0	371	186	174	8	2
LA PRAIRIE - T 2	0	0	130	67	59	3	1
LIMA - T 1	0	2	273	123	144	4	2
LIMA - T 2	0	1	367	167	194	5	1
MAGNOLIA - T 1	0	1	420	165	249	6	0
Milton - C 1	0	1	402	161	227	11	2
Milton - C 2	0	1	270	108	152	7	2
Milton - C 3	0	0	488	196	276	13	2
Milton - C 4	0	0	451	182	255	12	2
Milton - C 5	0	0	231	93	132	6	0
Milton - C 6	0	0	298	120	170	7	1
Milton - C 7	0	0	333	134	190	8	1
Milton - C 8	0	0	453	183	258	11	1
MILTON - T 1	0	2	739	342	382	12	3
MILTON - T 2	0	0	311	127	174	7	3
MILTON - T 3	0	0	349	143	197	7	2
MILTON - T 4	0	0	256	105	145	5	1
NEWARK - T 1	0	1	364	193	161	7	2
NEWARK - T 2	0	1	293	155	130	6	1
NEWARK - T 3	0	0	257	138	115	4	0
Orfordville - V 1	0	0	301	117	170	9	4
Orfordville - V 2	0	0	399	156	228	11	4
PLYMOUTH - T 1	0	1	504	227	266	7	4
PLYMOUTH - T 2	0	0	173	78	92	2	1
PORTER - T 1	0	1	626	247	372	4	2
ROCK - T 1	0	0	69	25	39	3	1
ROCK - T 2	0	0	432	163	251	16	2
ROCK - T 3	0	0	239	90	139	9	1
ROCK - T 4	0	0	418	158	244	15	1
ROCK - T 5	0	0	190	72	112	6	0
ROCK - T 6	0	0	134	51	79	4	0
SPRING VALLEY - T 1	0	2	406	195	196	12	3
TURTLE - T 1	0	2	370	201	161	6	2
TURTLE - T 2	0	3	584	318	255	8	3
TURTLE - T 3	0	0	240	131	106	3	0
TURTLE - T 4	0	0	263	144	115	3	1
UNION - T 1	0	1	316	121	186	7	2
UNION - T 2	0	1	439	168	260	9	2
UNION - T 3	0	0	199	76	119	3	1
UNION - T 4	0	0	181	70	108	3	0
ATLANTA - T 1	0	1	294	148	130	6	10
ATLANTA - T 2	0	0	11	6	5	0	0
BIG BEND - T 1	0	1	51	22	26	2	1
BIG BEND - T 2	0	0	210	91	112	7	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LA PRAIRIE - T 1	0	0	1	365	213	147	4
LA PRAIRIE - T 2	0	0	0	123	65	57	0
LIMA - T 1	0	0	0	274	143	124	7
LIMA - T 2	0	0	0	370	194	168	8
MAGNOLIA - T 1	0	0	0	402	153	245	0
Milton - C 1	0	0	1	399	186	201	11
Milton - C 2	0	0	1	267	124	134	8
Milton - C 3	0	0	1	485	226	245	13
Milton - C 4	0	0	0	447	208	227	12
Milton - C 5	0	0	0	233	108	118	7
Milton - C 6	0	0	0	296	139	150	7
Milton - C 7	0	0	0	331	155	168	8
Milton - C 8	0	0	0	452	211	229	12
MILTON - T 1	0	0	0	725	351	363	5
MILTON - T 2	0	0	0	298	120	172	0
MILTON - T 3	0	0	0	337	136	195	0
MILTON - T 4	0	0	0	246	99	143	0
NEWARK - T 1	0	0	1	350	193	152	0
NEWARK - T 2	0	0	1	281	156	122	0
NEWARK - T 3	0	0	0	249	138	108	0
Orfordville - V 1	0	0	1	285	115	169	0
Orfordville - V 2	0	0	0	378	153	225	0
PLYMOUTH - T 1	0	0	0	480	221	256	0
PLYMOUTH - T 2	0	0	0	165	76	88	0
PORTER - T 1	0	0	1	603	225	375	0
ROCK - T 1	0	0	1	65	25	38	1
ROCK - T 2	0	0	0	412	162	244	3
ROCK - T 3	0	0	0	230	90	136	2
ROCK - T 4	0	0	0	397	158	236	1
ROCK - T 5	0	0	0	182	72	109	0
ROCK - T 6	0	0	0	128	51	77	0
SPRING VALLEY - T 1	0	0	0	390	203	181	0
TURTLE - T 1	0	0	0	364	217	141	3
TURTLE - T 2	0	0	0	574	342	224	5
TURTLE - T 3	0	0	0	235	141	92	1
TURTLE - T 4	0	0	0	258	155	101	1
UNION - T 1	0	0	0	299	114	182	0
UNION - T 2	0	0	0	417	159	254	0
UNION - T 3	0	0	0	189	72	116	0
UNION - T 4	0	0	0	173	66	106	0
ATLANTA - T 1	0	0	0	281	146	135	0
ATLANTA - T 2	0	0	0	12	6	6	0
BIG BEND - T 1	0	0	0	48	25	23	0
BIG BEND - T 2	0	0	0	207	109	98	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LA PRAIRIE - T 1	1	0	0	0	0	0	358
LA PRAIRIE - T 2	1	0	0	0	0	0	125
LIMA - T 1	0	0	0	0	0	0	268
LIMA - T 2	0	0	0	0	0	0	361
MAGNOLIA - T 1	4	0	0	0	0	0	419
Milton - C 1	1	0	0	0	0	0	396
Milton - C 2	1	0	0	0	0	0	265
Milton - C 3	1	0	0	0	0	0	481
Milton - C 4	0	0	0	0	0	0	446
Milton - C 5	0	0	0	0	0	0	231
Milton - C 6	0	0	0	0	0	0	295
Milton - C 7	0	0	0	0	0	0	330
Milton - C 8	0	0	0	0	0	0	449
MILTON - T 1	6	0	0	0	0	0	726
MILTON - T 2	6	0	0	0	0	0	302
MILTON - T 3	6	0	0	0	0	0	342
MILTON - T 4	4	0	0	0	0	0	251
NEWARK - T 1	5	0	0	0	0	0	352
NEWARK - T 2	3	0	0	0	0	0	283
NEWARK - T 3	3	0	0	0	0	0	252
Orfordville - V 1	1	0	0	0	0	0	288
Orfordville - V 2	0	0	0	0	0	0	385
PLYMOUTH - T 1	3	0	0	0	0	0	483
PLYMOUTH - T 2	1	0	0	0	0	0	165
PORTER - T 1	3	0	0	0	0	0	607
ROCK - T 1	1	0	0	0	0	0	65
ROCK - T 2	3	0	0	0	0	0	414
ROCK - T 3	2	0	0	0	0	0	229
ROCK - T 4	2	0	0	0	0	0	398
ROCK - T 5	1	0	0	0	0	0	184
ROCK - T 6	0	0	0	0	0	0	130
SPRING VALLEY - T 1	6	0	0	0	0	0	390
TURTLE - T 1	3	0	0	0	0	0	369
TURTLE - T 2	3	0	0	0	0	0	582
TURTLE - T 3	1	0	0	0	0	0	239
TURTLE - T 4	1	0	0	0	0	0	263
UNION - T 1	3	0	0	0	0	0	308
UNION - T 2	4	0	0	0	0	0	428
UNION - T 3	1	0	0	0	0	0	196
UNION - T 4	1	0	0	0	0	0	177
ATLANTA - T 1	0	0	0	0	0	0	282
ATLANTA - T 2	0	0	0	0	0	0	12
BIG BEND - T 1	0	0	0	0	0	0	48
BIG BEND - T 2	0	0	0	0	0	0	207

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LA PRAIRIE - T 1	233	125	0	0	0	0
LA PRAIRIE - T 2	70	55	0	0	0	0
LIMA - T 1	129	138	1	0	0	0
LIMA - T 2	173	187	1	0	0	0
MAGNOLIA - T 1	130	288	1	0	0	0
Milton - C 1	157	238	1	0	0	0
Milton - C 2	105	159	1	0	0	0
Milton - C 3	190	290	1	0	0	0
Milton - C 4	176	269	1	0	0	0
Milton - C 5	91	139	1	0	0	0
Milton - C 6	117	178	0	0	0	0
Milton - C 7	131	199	0	0	0	0
Milton - C 8	178	271	0	0	0	0
MILTON - T 1	337	389	0	0	0	0
MILTON - T 2	126	176	0	0	0	0
MILTON - T 3	143	199	0	0	0	0
MILTON - T 4	105	146	0	0	0	0
NEWARK - T 1	201	150	1	0	0	0
NEWARK - T 2	161	121	1	0	0	0
NEWARK - T 3	144	108	0	0	0	0
Orfordville - V 1	125	163	0	0	0	0
Orfordville - V 2	167	218	0	0	0	0
PLYMOUTH - T 1	248	235	0	0	0	0
PLYMOUTH - T 2	85	80	0	0	0	0
PORTER - T 1	250	356	1	0	0	0
ROCK - T 1	25	39	1	0	0	0
ROCK - T 2	162	251	1	0	0	0
ROCK - T 3	89	139	1	0	0	0
ROCK - T 4	156	242	0	0	0	0
ROCK - T 5	72	112	0	0	0	0
ROCK - T 6	51	79	0	0	0	0
SPRING VALLEY - T 1	209	181	0	0	0	0
TURTLE - T 1	235	133	1	0	0	0
TURTLE - T 2	371	211	0	0	0	0
TURTLE - T 3	153	86	0	0	0	0
TURTLE - T 4	168	95	0	0	0	0
UNION - T 1	96	211	1	0	0	0
UNION - T 2	133	294	1	0	0	0
UNION - T 3	61	135	0	0	0	0
UNION - T 4	55	122	0	0	0	0
ATLANTA - T 1	173	109	0	0	0	0
ATLANTA - T 2	7	5	0	0	0	0
BIG BEND - T 1	26	22	0	0	0	0
BIG BEND - T 2	113	94	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LA PRAIRIE - T 1	0	276	273	0	3	0	0	T
LA PRAIRIE - T 2	0	104	103	0	1	0	0	T
LIMA - T 1	0	206	201	0	5	0	0	T
LIMA - T 2	0	277	271	0	6	0	0	T
MAGNOLIA - T 1	0	325	322	0	3	0	0	T
Milton - C 1	0	304	299	0	5	0	0	C
Milton - C 2	0	202	199	0	3	0	0	C
Milton - C 3	0	369	363	0	6	0	0	C
Milton - C 4	0	342	337	0	5	0	0	C
Milton - C 5	0	177	175	0	2	0	0	C
Milton - C 6	0	226	223	0	3	0	0	C
Milton - C 7	0	253	250	0	3	0	0	C
Milton - C 8	0	344	340	0	4	0	0	C
MILTON - T 1	0	578	570	0	8	0	0	T
MILTON - T 2	0	240	235	0	5	0	0	T
MILTON - T 3	0	272	267	0	5	0	0	T
MILTON - T 4	0	198	195	0	3	0	0	T
NEWARK - T 1	0	259	255	0	4	0	0	T
NEWARK - T 2	0	209	206	0	3	0	0	T
NEWARK - T 3	0	185	183	0	2	0	0	T
Orfordville - V 1	0	235	232	0	3	0	0	V
Orfordville - V 2	0	313	310	0	3	0	0	V
PLYMOUTH - T 1	0	370	369	0	1	0	0	T
PLYMOUTH - T 2	0	127	127	0	0	0	0	T
PORTER - T 1	0	478	475	0	3	0	0	T
ROCK - T 1	0	53	52	0	1	0	0	T
ROCK - T 2	0	340	334	0	6	0	0	T
ROCK - T 3	0	189	185	0	4	0	0	T
ROCK - T 4	0	328	323	0	5	0	0	T
ROCK - T 5	0	152	150	0	2	0	0	T
ROCK - T 6	0	107	106	0	1	0	0	T
SPRING VALLEY - T 1	0	311	306	0	5	0	0	T
TURTLE - T 1	0	276	274	0	2	0	0	T
TURTLE - T 2	0	436	433	0	3	0	0	T
TURTLE - T 3	0	179	178	0	1	0	0	T
TURTLE - T 4	0	197	196	0	1	0	0	T
UNION - T 1	0	240	238	0	2	0	0	T
UNION - T 2	0	335	332	0	3	0	0	T
UNION - T 3	0	153	152	0	1	0	0	T
UNION - T 4	0	139	138	0	1	0	0	T
ATLANTA - T 1	0	221	0	0	1	0	220	T
ATLANTA - T 2	0	10	0	0	0	0	10	T
BIG BEND - T 1	0	36	0	0	1	0	35	T
BIG BEND - T 2	0	152	0	0	0	0	152	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55107072250001	BIG FALLS - T 1	87	29	7	55107072250001	07225	BIG FALLS
55107105000001	Bruce - V 1	87	29	7	55107105000001	10500	Bruce
55107135500001	CEDAR RAPIDS - T 1	87	29	7	55107135500001	13550	CEDAR RAPIDS
55107167750001	Conrath - V 1	87	29	7	55107167750001	16775	Conrath
55107200000001	DEWEY - T 1	87	29	7	55107200000001	20000	DEWEY
55107261000001	FLAMBEAU - T 1	87	29	7	55107261000001	26100	FLAMBEAU
55107261000002	FLAMBEAU - T 2	87	29	7	55107261000002	26100	FLAMBEAU
55107261000003	FLAMBEAU - T 3	87	29	7	55107261000003	26100	FLAMBEAU
55107294750001	Glen Flora - V 1	87	29	7	55107294750001	29475	Glen Flora
55107303750001	GRANT - T 1	87	29	7	55107303750001	30375	GRANT
55107303750002	GRANT - T 2	87	29	7	55107303750002	30375	GRANT
55107303750003	GRANT - T 3	87	29	7	55107303750003	30375	GRANT
55107303750004	GRANT - T 4	87	29	7	55107303750004	30375	GRANT
55107303750005	GRANT - T 5	87	29	7	55107303750005	30375	GRANT
55107317750001	GROW - T 1	87	29	7	55107317750001	31775	GROW
55107332750001	Hawkins - V 1	87	29	7	55107332750001	33275	Hawkins
55107333000001	HAWKINS - T 1	87	29	7	55107333000001	33300	HAWKINS
55107361250001	HUBBARD - T 1	87	29	7	55107361250001	36125	HUBBARD
55107369250001	Ingram - V 1	87	29	7	55107369250001	36925	Ingram
55107408500001	Ladysmith - C 1	87	29	7	55107408500001	40850	Ladysmith
55107408500002	Ladysmith - C 2	87	29	7	55107408500002	40850	Ladysmith
55107408500003	Ladysmith - C 3	87	29	7	55107408500003	40850	Ladysmith
55107408500004	Ladysmith - C 4	87	29	7	55107408500004	40850	Ladysmith
55107408500005	Ladysmith - C 5	87	29	7	55107408500005	40850	Ladysmith
55107408500006	Ladysmith - C 6	87	29	7	55107408500006	40850	Ladysmith
55107408500007	Ladysmith - C 7	87	29	7	55107408500007	40850	Ladysmith
55107408500008	Ladysmith - C 8	87	29	7	55107408500008	40850	Ladysmith
55107408500009	Ladysmith - C 9	87	29	7	55107408500009	40850	Ladysmith
55107408500010	Ladysmith - C 10	87	29	7	55107408500010	40850	Ladysmith
55107408500011	Ladysmith - C 11	87	29	7	55107408500011	40850	Ladysmith
55107408500012	Ladysmith - C 12	87	29	7	55107408500012	40850	Ladysmith
55107408500013	Ladysmith - C 13	87	29	7	55107408500013	40850	Ladysmith
55107408500014	Ladysmith - C 14	87	29	7	55107408500014	40850	Ladysmith
55107408500015	Ladysmith - C 15	87	29	7	55107408500015	40850	Ladysmith
55107429500001	LAWRENCE - T 1	87	29	7	55107429500001	42950	LAWRENCE
55107429500002	LAWRENCE - T 2	87	29	7	55107429500002	42950	LAWRENCE
55107496250001	MARSHALL - T 1	87	29	7	55107496250001	49625	MARSHALL
55107496250002	MARSHALL - T 2	87	29	7	55107496250002	49625	MARSHALL
55107551750001	MURRY - T 1	87	29	7	55107551750001	55175	MURRY
55107676000001	RICHLAND - T 1	87	29	7	55107676000001	67600	RICHLAND
55107676000002	RICHLAND - T 2	87	29	7	55107676000002	67600	RICHLAND
55107702750001	RUSK - T 1	87	29	7	55107702750001	70275	RUSK
55107731750001	Sheldon - V 1	87	29	7	55107731750001	73175	Sheldon
55107749750001	SOUTH FORK - T 1	87	29	7	55107749750001	74975	SOUTH FORK

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510707225	Rusk	55107	BIG FALLS - T 1	1	5510701	NO	140	137	0
5510710500	Rusk	55107	Bruce - V 1	1	5510715	NO	779	764	2
5510713550	Rusk	55107	CEDAR RAPIDS - T 1	1	5510701	NO	41	41	0
5510716775	Rusk	55107	Conrath - V 1	1	5510710	NO	95	86	9
5510720000	Rusk	55107	DEWEY - T 1	1	5510704	NO	545	531	0
5510726100	Rusk	55107	FLAMBEAU - T 1	1	5510704	NO	122	118	0
5510726100	Rusk	55107	FLAMBEAU - T 2	2	5510706	NO	389	374	0
5510726100	Rusk	55107	FLAMBEAU - T 3	3	5510705	NO	548	530	6
5510729475	Rusk	55107	Glen Flora - V 1	1	5510703	NO	92	91	0
5510730375	Rusk	55107	GRANT - T 1	1	5510712	NO	225	219	4
5510730375	Rusk	55107	GRANT - T 2	2	5510710	NO	92	91	1
5510730375	Rusk	55107	GRANT - T 3	3	5510717	NO	73	71	0
5510730375	Rusk	55107	GRANT - T 4	4	5510704	NO	29	29	0
5510730375	Rusk	55107	GRANT - T 5	5	5510709	NO	394	389	0
5510731775	Rusk	55107	GROW - T 1	1	5510710	NO	427	413	2
5510733275	Rusk	55107	Hawkins - V 1	1	5510702	NO	305	296	0
5510733300	Rusk	55107	HAWKINS - T 1	1	5510702	NO	153	145	1
5510736125	Rusk	55107	HUBBARD - T 1	1	5510701	NO	204	202	1
5510736925	Rusk	55107	Ingram - V 1	1	5510702	NO	78	77	0
5510740850	Rusk	55107	Ladysmith - C 1	1	5510719	NO	298	273	2
5510740850	Rusk	55107	Ladysmith - C 2	2	5510706	NO	370	348	8
5510740850	Rusk	55107	Ladysmith - C 3	3	5510718	NO	259	251	0
5510740850	Rusk	55107	Ladysmith - C 4	4	5510719	NO	354	344	0
5510740850	Rusk	55107	Ladysmith - C 5	5	5510717	NO	480	458	1
5510740850	Rusk	55107	Ladysmith - C 6	6	5510718	NO	358	345	2
5510740850	Rusk	55107	Ladysmith - C 7	7	5510716	NO	498	478	3
5510740850	Rusk	55107	Ladysmith - C 8	8	5510717	NO	34	34	0
5510740850	Rusk	55107	Ladysmith - C 9	9	5510717	NO	143	143	0
5510740850	Rusk	55107	Ladysmith - C 10	10	5510716	NO	39	33	0
5510740850	Rusk	55107	Ladysmith - C 11	11	5510719	NO	134	128	0
5510740850	Rusk	55107	Ladysmith - C 12	12	5510716	NO	127	115	0
5510740850	Rusk	55107	Ladysmith - C 13	13	5510718	NO	154	148	0
5510740850	Rusk	55107	Ladysmith - C 14	14	5510709	NO	114	112	1
5510740850	Rusk	55107	Ladysmith - C 15	15	5510716	NO	52	45	6
5510742950	Rusk	55107	LAWRENCE - T 1	1	5510703	NO	276	263	4
5510742950	Rusk	55107	LAWRENCE - T 2	2	5510710	NO	35	34	0
5510749625	Rusk	55107	MARSHALL - T 1	1	5510710	NO	542	533	1
5510749625	Rusk	55107	MARSHALL - T 2	2	5510710	NO	146	144	0
5510755175	Rusk	55107	MURRY - T 1	1	5510701	NO	277	276	0
5510767600	Rusk	55107	RICHLAND - T 1	1	5510703	NO	116	111	1
5510767600	Rusk	55107	RICHLAND - T 2	2	5510702	NO	116	115	0
5510770275	Rusk	55107	RUSK - T 1	1	5510714	NO	525	513	1
5510773175	Rusk	55107	Sheldon - V 1	1	5510711	NO	237	220	0
5510774975	Rusk	55107	SOUTH FORK - T 1	1	5510702	NO	120	119	0



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BIG FALLS - T 1	2	0	1	0	0	0	106	104	0
Bruce - V 1	8	0	0	0	0	5	591	588	0
CEDAR RAPIDS - T 1	0	0	0	0	0	0	33	33	0
Conrath - V 1	0	0	0	0	0	0	72	68	4
DEWEY - T 1	11	2	1	0	0	0	434	421	0
FLAMBEAU - T 1	0	0	4	0	0	0	84	83	0
FLAMBEAU - T 2	7	1	7	0	0	0	305	295	0
FLAMBEAU - T 3	4	4	4	0	0	0	424	414	1
Glen Flora - V 1	0	0	0	1	0	0	71	70	0
GRANT - T 1	2	0	0	0	0	0	153	152	1
GRANT - T 2	0	0	0	0	0	0	69	68	1
GRANT - T 3	2	0	0	0	0	0	54	54	0
GRANT - T 4	0	0	0	0	0	0	21	21	0
GRANT - T 5	2	1	1	1	0	0	296	292	0
GROW - T 1	1	4	7	0	0	0	324	317	0
Hawkins - V 1	0	1	6	0	1	1	251	242	0
HAWKINS - T 1	3	1	2	0	0	1	130	123	1
HUBBARD - T 1	0	0	1	0	0	0	155	153	1
Ingram - V 1	0	0	1	0	0	0	53	52	0
Ladysmith - C 1	3	10	6	0	0	4	218	208	2
Ladysmith - C 2	7	1	5	0	0	1	290	278	3
Ladysmith - C 3	1	1	5	1	0	0	211	203	0
Ladysmith - C 4	3	7	0	0	0	0	297	290	0
Ladysmith - C 5	10	5	6	0	0	0	368	357	0
Ladysmith - C 6	3	0	8	0	0	0	267	259	2
Ladysmith - C 7	3	6	8	0	0	0	354	344	0
Ladysmith - C 8	0	0	0	0	0	0	31	31	0
Ladysmith - C 9	0	0	0	0	0	0	107	107	0
Ladysmith - C 10	3	0	3	0	0	0	31	27	0
Ladysmith - C 11	5	0	1	0	0	0	113	108	0
Ladysmith - C 12	12	0	0	0	0	0	106	96	0
Ladysmith - C 13	3	1	2	0	0	0	123	117	0
Ladysmith - C 14	0	0	1	0	0	0	104	102	1
Ladysmith - C 15	0	1	0	0	0	0	32	31	0
LAWRENCE - T 1	8	0	1	0	0	0	191	185	1
LAWRENCE - T 2	0	0	1	0	0	0	29	28	0
MARSHALL - T 1	7	0	1	0	0	0	359	354	0
MARSHALL - T 2	2	0	0	0	0	0	85	83	0
MURRY - T 1	0	0	1	0	0	0	221	220	0
RICHLAND - T 1	4	0	0	0	0	0	83	82	0
RICHLAND - T 2	0	0	1	0	0	0	93	92	0
RUSK - T 1	7	1	2	0	1	0	429	419	1
Sheldon - V 1	13	0	4	0	0	0	194	184	0
SOUTH FORK - T 1	1	0	0	0	0	0	98	97	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BIG FALLS - T 1	1	0	1	0	0	0	84	47
Bruce - V 1	2	0	0	0	0	1	349	165
CEDAR RAPIDS - T 1	0	0	0	0	0	0	24	14
Conrath - V 1	0	0	0	0	0	0	40	12
DEWEY - T 1	10	2	1	0	0	0	303	193
FLAMBEAU - T 1	0	0	1	0	0	0	60	31
FLAMBEAU - T 2	5	1	4	0	0	0	197	109
FLAMBEAU - T 3	4	1	4	0	0	0	275	151
Glen Flora - V 1	0	0	0	1	0	0	34	16
GRANT - T 1	0	0	0	0	0	0	101	52
GRANT - T 2	0	0	0	0	0	0	47	24
GRANT - T 3	0	0	0	0	0	0	34	18
GRANT - T 4	0	0	0	0	0	0	13	7
GRANT - T 5	2	1	1	0	0	0	189	100
GROW - T 1	1	3	3	0	0	0	219	143
Hawkins - V 1	0	1	6	0	1	1	145	58
HAWKINS - T 1	3	1	2	0	0	0	79	40
HUBBARD - T 1	0	0	1	0	0	0	102	50
Ingram - V 1	0	0	1	0	0	0	42	14
Ladysmith - C 1	2	4	2	0	0	0	121	54
Ladysmith - C 2	2	1	5	0	0	1	159	72
Ladysmith - C 3	1	1	5	1	0	0	117	53
Ladysmith - C 4	2	5	0	0	0	0	160	74
Ladysmith - C 5	3	3	5	0	0	0	197	91
Ladysmith - C 6	2	0	4	0	0	0	142	66
Ladysmith - C 7	2	3	5	0	0	0	188	88
Ladysmith - C 8	0	0	0	0	0	0	16	8
Ladysmith - C 9	0	0	0	0	0	0	56	26
Ladysmith - C 10	2	0	2	0	0	0	15	7
Ladysmith - C 11	4	0	1	0	0	0	58	27
Ladysmith - C 12	10	0	0	0	0	0	55	26
Ladysmith - C 13	3	1	2	0	0	0	64	30
Ladysmith - C 14	0	0	1	0	0	0	54	25
Ladysmith - C 15	0	1	0	0	0	0	15	7
LAWRENCE - T 1	4	0	1	0	0	0	121	71
LAWRENCE - T 2	0	0	1	0	0	0	16	10
MARSHALL - T 1	4	0	1	0	0	0	172	114
MARSHALL - T 2	2	0	0	0	0	0	39	26
MURRY - T 1	0	0	1	0	0	0	128	67
RICHLAND - T 1	1	0	0	0	0	0	57	25
RICHLAND - T 2	0	0	1	0	0	0	58	26
RUSK - T 1	6	1	2	0	0	0	355	167
Sheldon - V 1	6	0	4	0	0	0	96	38
SOUTH FORK - T 1	1	0	0	0	0	0	72	42

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BIG FALLS - T 1	34	0	2	0	0	1	0
Bruce - V 1	181	0	1	0	0	2	0
CEDAR RAPIDS - T 1	8	0	2	0	0	0	0
Conrath - V 1	28	0	0	0	0	0	0
DEWEY - T 1	108	1	0	0	0	0	0
FLAMBEAU - T 1	25	1	1	1	0	1	0
FLAMBEAU - T 2	87	1	0	0	0	0	0
FLAMBEAU - T 3	121	1	1	0	0	1	0
Glen Flora - V 1	16	0	1	0	0	0	0
GRANT - T 1	47	1	1	0	0	0	0
GRANT - T 2	21	1	1	0	0	0	0
GRANT - T 3	16	0	0	0	0	0	0
GRANT - T 4	6	0	0	0	0	0	0
GRANT - T 5	89	0	0	0	0	0	0
GROW - T 1	70	2	3	0	0	1	0
Hawkins - V 1	82	1	4	0	0	0	0
HAWKINS - T 1	38	0	0	0	0	1	0
HUBBARD - T 1	49	0	0	1	0	1	0
Ingram - V 1	28	0	0	0	0	0	0
Ladysmith - C 1	62	1	1	1	0	1	0
Ladysmith - C 2	82	1	1	1	0	1	0
Ladysmith - C 3	60	1	1	0	0	1	0
Ladysmith - C 4	84	1	0	0	0	1	0
Ladysmith - C 5	104	1	0	0	0	1	0
Ladysmith - C 6	76	0	0	0	0	0	0
Ladysmith - C 7	100	0	0	0	0	0	0
Ladysmith - C 8	8	0	0	0	0	0	0
Ladysmith - C 9	30	0	0	0	0	0	0
Ladysmith - C 10	8	0	0	0	0	0	0
Ladysmith - C 11	31	0	0	0	0	0	0
Ladysmith - C 12	29	0	0	0	0	0	0
Ladysmith - C 13	34	0	0	0	0	0	0
Ladysmith - C 14	29	0	0	0	0	0	0
Ladysmith - C 15	8	0	0	0	0	0	0
LAWRENCE - T 1	44	1	5	0	0	0	0
LAWRENCE - T 2	6	0	0	0	0	0	0
MARSHALL - T 1	58	0	0	0	0	0	0
MARSHALL - T 2	13	0	0	0	0	0	0
MURRY - T 1	60	0	0	0	0	1	0
RICHLAND - T 1	29	0	1	1	0	1	0
RICHLAND - T 2	31	0	1	0	0	0	0
RUSK - T 1	183	0	2	0	1	1	0
Sheldon - V 1	53	2	3	0	0	0	0
SOUTH FORK - T 1	29	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BIG FALLS - T 1	0	0	85	47	33	4	1
Bruce - V 1	0	0	335	154	170	6	5
CEDAR RAPIDS - T 1	0	0	23	11	9	2	1
Conrath - V 1	0	0	39	12	27	0	0
DEWEY - T 1	0	1	299	185	104	7	2
FLAMBEAU - T 1	0	0	57	29	25	2	1
FLAMBEAU - T 2	0	0	199	102	88	6	3
FLAMBEAU - T 3	0	0	275	142	122	8	3
Glen Flora - V 1	0	1	34	17	14	1	1
GRANT - T 1	0	0	98	44	48	4	1
GRANT - T 2	0	0	46	20	22	2	1
GRANT - T 3	0	0	34	16	17	1	0
GRANT - T 4	0	0	13	6	7	0	0
GRANT - T 5	0	0	182	84	92	6	0
GROW - T 1	0	0	215	133	67	7	7
Hawkins - V 1	0	0	140	57	77	6	0
HAWKINS - T 1	0	0	79	40	35	3	1
HUBBARD - T 1	0	1	99	42	53	3	1
Ingram - V 1	0	0	42	12	29	0	1
Ladysmith - C 1	0	1	115	49	59	4	2
Ladysmith - C 2	0	1	153	65	79	5	3
Ladysmith - C 3	0	1	112	48	58	4	2
Ladysmith - C 4	0	0	156	67	81	5	3
Ladysmith - C 5	0	0	193	83	100	6	4
Ladysmith - C 6	0	0	141	60	73	5	3
Ladysmith - C 7	0	0	186	80	96	6	4
Ladysmith - C 8	0	0	15	6	8	0	1
Ladysmith - C 9	0	0	52	23	28	1	0
Ladysmith - C 10	0	0	14	6	8	0	0
Ladysmith - C 11	0	0	57	25	30	1	1
Ladysmith - C 12	0	0	52	23	28	1	0
Ladysmith - C 13	0	0	62	27	33	1	1
Ladysmith - C 14	0	0	52	23	28	1	0
Ladysmith - C 15	0	0	15	7	8	0	0
LAWRENCE - T 1	0	0	116	66	42	7	1
LAWRENCE - T 2	0	0	16	10	6	0	0
MARSHALL - T 1	0	0	171	98	62	6	5
MARSHALL - T 2	0	0	39	23	14	1	1
MURRY - T 1	0	0	123	60	55	7	1
RICHLAND - T 1	0	0	56	22	27	5	2
RICHLAND - T 2	0	0	59	23	30	4	2
RUSK - T 1	0	1	346	166	170	9	1
Sheldon - V 1	0	0	90	33	49	4	4
SOUTH FORK - T 1	0	0	71	38	30	3	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BIG FALLS - T 1	0	0	0	83	47	36	0
Bruce - V 1	0	0	0	335	158	177	0
CEDAR RAPIDS - T 1	0	0	0	23	13	10	0
Conrath - V 1	0	0	0	40	10	30	0
DEWEY - T 1	0	0	1	294	192	102	0
FLAMBEAU - T 1	0	0	0	54	30	24	0
FLAMBEAU - T 2	0	0	0	192	107	85	0
FLAMBEAU - T 3	0	0	0	266	149	117	0
Glen Flora - V 1	0	0	1	31	19	12	0
GRANT - T 1	0	0	1	96	51	45	0
GRANT - T 2	0	0	1	43	23	20	0
GRANT - T 3	0	0	0	33	18	15	0
GRANT - T 4	0	0	0	12	6	6	0
GRANT - T 5	0	0	0	181	96	85	0
GROW - T 1	0	0	1	206	138	68	0
Hawkins - V 1	0	0	0	136	62	74	0
HAWKINS - T 1	0	0	0	70	37	33	0
HUBBARD - T 1	0	0	0	98	50	48	0
Ingram - V 1	0	0	0	39	12	27	0
Ladysmith - C 1	0	0	1	113	53	59	0
Ladysmith - C 2	0	0	1	151	71	79	0
Ladysmith - C 3	0	0	0	110	52	57	0
Ladysmith - C 4	0	0	0	154	73	80	0
Ladysmith - C 5	0	0	0	190	90	100	0
Ladysmith - C 6	0	0	0	137	65	72	0
Ladysmith - C 7	0	0	0	182	86	96	0
Ladysmith - C 8	0	0	0	17	8	9	0
Ladysmith - C 9	0	0	0	53	25	28	0
Ladysmith - C 10	0	0	0	15	7	8	0
Ladysmith - C 11	0	0	0	57	27	30	0
Ladysmith - C 12	0	0	0	53	25	28	0
Ladysmith - C 13	0	0	0	62	29	33	0
Ladysmith - C 14	0	0	0	52	25	27	0
Ladysmith - C 15	0	0	0	15	7	8	0
LAWRENCE - T 1	0	0	0	108	68	40	0
LAWRENCE - T 2	0	0	0	15	10	5	0
MARSHALL - T 1	0	0	0	155	95	60	0
MARSHALL - T 2	0	0	0	36	22	14	0
MURRY - T 1	0	0	0	120	66	54	0
RICHLAND - T 1	0	0	0	54	27	27	0
RICHLAND - T 2	0	0	0	58	29	29	0
RUSK - T 1	0	0	0	340	174	166	0
Sheldon - V 1	0	0	0	80	44	36	0
SOUTH FORK - T 1	0	0	0	70	43	27	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BIG FALLS - T 1	0	0	0	0	0	0	83
Bruce - V 1	0	0	0	0	0	0	341
CEDAR RAPIDS - T 1	0	0	0	0	0	0	23
Conrath - V 1	0	0	0	0	0	0	39
DEWEY - T 1	0	0	0	0	0	0	302
FLAMBEAU - T 1	0	0	0	0	0	0	54
FLAMBEAU - T 2	0	0	0	0	0	0	194
FLAMBEAU - T 3	0	0	0	0	0	0	269
Glen Flora - V 1	0	0	0	0	0	0	33
GRANT - T 1	0	0	0	0	0	0	99
GRANT - T 2	0	0	0	0	0	0	46
GRANT - T 3	0	0	0	0	0	0	34
GRANT - T 4	0	0	0	0	0	0	12
GRANT - T 5	0	0	0	0	0	0	186
GROW - T 1	0	0	0	0	0	0	211
Hawkins - V 1	0	0	0	0	0	0	140
HAWKINS - T 1	0	0	0	0	0	0	78
HUBBARD - T 1	0	0	0	0	0	0	101
Ingram - V 1	0	0	0	0	0	0	40
Ladysmith - C 1	1	0	0	0	0	0	114
Ladysmith - C 2	1	0	0	0	0	0	150
Ladysmith - C 3	1	0	0	0	0	0	110
Ladysmith - C 4	1	0	0	0	0	0	154
Ladysmith - C 5	0	0	0	0	0	0	189
Ladysmith - C 6	0	0	0	0	0	0	137
Ladysmith - C 7	0	0	0	0	0	0	181
Ladysmith - C 8	0	0	0	0	0	0	15
Ladysmith - C 9	0	0	0	0	0	0	54
Ladysmith - C 10	0	0	0	0	0	0	15
Ladysmith - C 11	0	0	0	0	0	0	57
Ladysmith - C 12	0	0	0	0	0	0	53
Ladysmith - C 13	0	0	0	0	0	0	62
Ladysmith - C 14	0	0	0	0	0	0	52
Ladysmith - C 15	0	0	0	0	0	0	16
LAWRENCE - T 1	0	0	0	0	0	0	113
LAWRENCE - T 2	0	0	0	0	0	0	16
MARSHALL - T 1	0	0	0	0	0	0	169
MARSHALL - T 2	0	0	0	0	0	0	39
MURRY - T 1	0	0	0	0	0	0	124
RICHLAND - T 1	0	0	0	0	0	0	54
RICHLAND - T 2	0	0	0	0	0	0	59
RUSK - T 1	0	0	0	0	0	0	348
Sheldon - V 1	0	0	0	0	0	0	91
SOUTH FORK - T 1	0	0	0	0	0	0	68

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BIG FALLS - T 1	57	26	0	0	0	0
Bruce - V 1	190	151	0	0	0	0
CEDAR RAPIDS - T 1	15	8	0	0	0	0
Conrath - V 1	14	25	0	0	0	0
DEWEY - T 1	199	103	0	0	0	0
FLAMBEAU - T 1	30	24	0	0	0	0
FLAMBEAU - T 2	109	85	0	0	0	0
FLAMBEAU - T 3	151	118	0	0	0	0
Glen Flora - V 1	20	13	0	0	0	0
GRANT - T 1	54	44	1	0	0	0
GRANT - T 2	25	20	1	0	0	0
GRANT - T 3	18	16	0	0	0	0
GRANT - T 4	7	5	0	0	0	0
GRANT - T 5	103	83	0	0	0	0
GROW - T 1	148	63	0	0	0	0
Hawkins - V 1	73	67	0	0	0	0
HAWKINS - T 1	44	34	0	0	0	0
HUBBARD - T 1	51	50	0	0	0	0
Ingram - V 1	17	23	0	0	0	0
Ladysmith - C 1	56	57	1	0	0	0
Ladysmith - C 2	74	75	1	0	0	0
Ladysmith - C 3	54	55	1	0	0	0
Ladysmith - C 4	76	77	1	0	0	0
Ladysmith - C 5	93	96	0	0	0	0
Ladysmith - C 6	68	69	0	0	0	0
Ladysmith - C 7	89	92	0	0	0	0
Ladysmith - C 8	7	8	0	0	0	0
Ladysmith - C 9	27	27	0	0	0	0
Ladysmith - C 10	7	8	0	0	0	0
Ladysmith - C 11	28	29	0	0	0	0
Ladysmith - C 12	26	27	0	0	0	0
Ladysmith - C 13	31	31	0	0	0	0
Ladysmith - C 14	26	26	0	0	0	0
Ladysmith - C 15	8	8	0	0	0	0
LAWRENCE - T 1	69	44	0	0	0	0
LAWRENCE - T 2	10	6	0	0	0	0
MARSHALL - T 1	108	61	0	0	0	0
MARSHALL - T 2	25	14	0	0	0	0
MURRY - T 1	70	54	0	0	0	0
RICHLAND - T 1	28	26	0	0	0	0
RICHLAND - T 2	30	29	0	0	0	0
RUSK - T 1	193	155	0	0	0	0
Sheldon - V 1	49	42	0	0	0	0
SOUTH FORK - T 1	39	29	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BIG FALLS - T 1	0	59	0	0	0	0	59	T
Bruce - V 1	0	233	0	0	4	0	229	V
CEDAR RAPIDS - T 1	0	19	0	0	0	0	19	T
Conrath - V 1	0	27	0	0	1	0	26	V
DEWEY - T 1	0	226	0	0	1	0	225	T
FLAMBEAU - T 1	0	42	0	0	1	0	41	T
FLAMBEAU - T 2	0	147	0	0	0	0	147	T
FLAMBEAU - T 3	0	205	0	0	1	0	204	T
Glen Flora - V 1	0	29	0	0	0	0	29	V
GRANT - T 1	0	71	0	0	2	0	69	T
GRANT - T 2	0	32	0	0	1	0	31	T
GRANT - T 3	0	26	0	0	1	0	25	T
GRANT - T 4	0	9	0	0	0	0	9	T
GRANT - T 5	0	135	0	0	3	0	132	T
GROW - T 1	0	178	0	0	1	0	177	T
Hawkins - V 1	0	96	0	0	0	0	96	V
HAWKINS - T 1	0	50	0	0	1	0	49	T
HUBBARD - T 1	0	70	0	0	2	0	68	T
Ingram - V 1	0	30	0	0	4	0	26	V
Ladysmith - C 1	0	79	0	0	2	0	77	C
Ladysmith - C 2	0	105	0	0	2	0	103	C
Ladysmith - C 3	0	77	0	0	2	0	75	C
Ladysmith - C 4	0	107	0	0	2	0	105	C
Ladysmith - C 5	0	132	0	0	2	0	130	C
Ladysmith - C 6	0	97	0	0	2	0	95	C
Ladysmith - C 7	0	127	0	0	2	0	125	C
Ladysmith - C 8	0	11	0	0	0	0	11	C
Ladysmith - C 9	0	38	0	0	0	0	38	C
Ladysmith - C 10	0	10	0	0	0	0	10	C
Ladysmith - C 11	0	39	0	0	0	0	39	C
Ladysmith - C 12	0	37	0	0	0	0	37	C
Ladysmith - C 13	0	43	0	0	0	0	43	C
Ladysmith - C 14	0	36	0	0	0	0	36	C
Ladysmith - C 15	0	11	0	0	0	0	11	C
LAWRENCE - T 1	0	79	0	0	0	0	79	T
LAWRENCE - T 2	0	11	0	0	0	0	11	T
MARSHALL - T 1	0	119	0	0	2	0	117	T
MARSHALL - T 2	0	27	0	0	0	0	27	T
MURRY - T 1	0	86	0	0	0	0	86	T
RICHLAND - T 1	0	42	0	0	1	0	41	T
RICHLAND - T 2	0	46	0	0	1	0	45	T
RUSK - T 1	0	273	0	0	1	0	272	T
Sheldon - V 1	0	65	0	0	1	0	64	V
SOUTH FORK - T 1	0	51	0	0	2	0	49	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55107777750001	STRICKLAND - T 1	87	29	7	55107777750001	77775	STRICKLAND
55107777750002	STRICKLAND - T 2	87	29	7	55107777750002	77775	STRICKLAND
55107778500001	STUBBS - T 1	87	29	7	55107778500001	77850	STUBBS
55107778500002	STUBBS - T 2	87	29	7	55107778500002	77850	STUBBS
55107795750001	THORNAPPLE - T 1	87	29	7	55107795750001	79575	THORNAPPLE
55107795750002	THORNAPPLE - T 2	87	29	7	55107795750002	79575	THORNAPPLE
55107795750003	THORNAPPLE - T 3	87	29	7	55107795750003	79575	THORNAPPLE
55107795750004	THORNAPPLE - T 4	87	29	7	55107795750004	79575	THORNAPPLE
55107795750005	THORNAPPLE - T 5	87	29	7	55107795750005	79575	THORNAPPLE
55107802250001	Tony - V 1	87	29	7	55107802250001	80225	Tony
55107809500001	TRUE - T 1	87	29	7	55107809500001	80950	TRUE
55107836750001	WASHINGTON - T 1	87	29	7	55107836750001	83675	WASHINGTON
55107864500001	Weyerhaeuser - V 1	87	29	7	55107864500001	86450	Weyerhaeuser
55107864500002	Weyerhaeuser - V 2	87	29	7	55107864500002	86450	Weyerhaeuser
55107871250001	WILKINSON - T 1	87	29	7	55107871250001	87125	WILKINSON
55107871750001	WILLARD - T 1	87	29	7	55107871750001	87175	WILLARD
55107874500001	WILSON - T 1	87	29	7	55107874500001	87450	WILSON
55109044000001	Baldwin - V 1	29	10	7	55109044000001	04400	Baldwin
55109044000002	Baldwin - V 2	29	10	7	55109044000002	04400	Baldwin
55109044000003	Baldwin - V 3	29	10	7	55109044000003	04400	Baldwin
55109044000004	Baldwin - V 4	29	10	7	55109044000004	04400	Baldwin
55109044000005	Baldwin - V 5	29	10	7	55109044000005	04400	Baldwin
55109044000006	Baldwin - V 6	29	10	7	55109044000006	04400	Baldwin
55109044250001	BALDWIN - T 1	29	10	7	55109044250001	04425	BALDWIN
55109044250002	BALDWIN - T 2	29	10	7	55109044250002	04425	BALDWIN
55109117750001	CADY - T 1	29	10	7	55109117750001	11775	CADY
55109183000001	CYLON - T 1	29	10	7	55109183000001	18300	CYLON
55109193250001	Deer Park - V 1	29	10	7	55109193250001	19325	Deer Park
55109224000001	EAU GALLE - T 1	29	10	7	55109224000001	22400	EAU GALLE
55109224000002	EAU GALLE - T 2	29	10	7	55109224000002	22400	EAU GALLE
55109239250001	EMERALD - T 1	29	10	7	55109239250001	23925	EMERALD
55109242750001	ERIN PRAIRIE - T 1	29	10	7	55109242750001	24275	ERIN PRAIRIE
55109265250001	FOREST - T 1	75	25	7	55109265250001	26525	FOREST
55109296000001	GLENWOOD - T 1	29	10	7	55109296000001	29600	GLENWOOD
55109296250001	Glenwood City - C 1	29	10	7	55109296250001	29625	Glenwood City
55109296250002	Glenwood City - C 2	29	10	7	55109296250002	29625	Glenwood City
55109323250001	Hammond - V 1	29	10	7	55109323250001	32325	Hammond
55109323250002	Hammond - V 2	29	10	7	55109323250002	32325	Hammond
55109323250003	Hammond - V 3	29	10	7	55109323250003	32325	Hammond
55109323250004	Hammond - V 4	29	10	7	55109323250004	32325	Hammond
55109323500001	HAMMOND - T 1	29	10	7	55109323500001	32350	HAMMOND
55109323500002	HAMMOND - T 2	29	10	7	55109323500002	32350	HAMMOND
55109323500003	HAMMOND - T 3	29	10	7	55109323500003	32350	HAMMOND
55109362500001	Hudson - C 1	30	10	7	55109362500001	36250	Hudson

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510777775	Rusk	55107	STRICKLAND - T 1	1	5510707	NO	142	141	1
5510777775	Rusk	55107	STRICKLAND - T 2	2	5510714	NO	138	132	5
5510777850	Rusk	55107	STUBBS - T 1	1	5510708	NO	540	526	1
5510777850	Rusk	55107	STUBBS - T 2	2	5510714	NO	39	39	0
5510779575	Rusk	55107	THORNAPPLE - T 1	1	5510705	NO	284	278	1
5510779575	Rusk	55107	THORNAPPLE - T 2	2	5510707	NO	24	24	0
5510779575	Rusk	55107	THORNAPPLE - T 3	3	5510709	NO	271	263	2
5510779575	Rusk	55107	THORNAPPLE - T 4	4	5510713	NO	154	152	0
5510779575	Rusk	55107	THORNAPPLE - T 5	5	5510712	NO	41	36	0
5510780225	Rusk	55107	Tony - V 1	1	5510704	NO	113	104	7
5510780950	Rusk	55107	TRUE - T 1	1	5510703	NO	296	291	0
5510783675	Rusk	55107	WASHINGTON - T 1	1	5510713	NO	339	338	0
5510786450	Rusk	55107	Weyerhaeuser - V 1	1	5510708	NO	235	232	0
5510786450	Rusk	55107	Weyerhaeuser - V 2	2	5510714	NO	3	1	0
5510787125	Rusk	55107	WILKINSON - T 1	1	5510707	NO	40	38	0
5510787175	Rusk	55107	WILLARD - T 1	1	5510712	NO	505	487	0
5510787450	Rusk	55107	WILSON - T 1	1	5510701	NO	106	104	0
5510904400	St. Croix	55109	Baldwin - V 1	1	5510918	NO	632	619	3
5510904400	St. Croix	55109	Baldwin - V 2	2	5510918	NO	844	789	16
5510904400	St. Croix	55109	Baldwin - V 3	3	5510918	NO	642	607	13
5510904400	St. Croix	55109	Baldwin - V 4	4	5510918	NO	635	595	15
5510904400	St. Croix	55109	Baldwin - V 5	5	5510918	NO	627	609	4
5510904400	St. Croix	55109	Baldwin - V 6	6	5510918	NO	577	548	3
5510904425	St. Croix	55109	BALDWIN - T 1	1	5510916	NO	434	420	1
5510904425	St. Croix	55109	BALDWIN - T 2	2	5510916	NO	494	483	5
5510911775	St. Croix	55109	CADY - T 1	1	5510919	NO	821	787	2
5510918300	St. Croix	55109	CYLON - T 1	1	5510917	NO	683	647	1
5510919325	St. Croix	55109	Deer Park - V 1	1	5510917	NO	216	208	1
5510922400	St. Croix	55109	EAU GALLE - T 1	1	5510919	NO	481	475	1
5510922400	St. Croix	55109	EAU GALLE - T 2	2	5510919	NO	658	621	8
5510923925	St. Croix	55109	EMERALD - T 1	1	5510917	NO	853	801	7
5510924275	St. Croix	55109	ERIN PRAIRIE - T 1	1	5510914	NO	688	656	3
5510926525	St. Croix	55109	FOREST - T 1	1	5510917	NO	629	613	0
5510929600	St. Croix	55109	GLENWOOD - T 1	1	5510917	NO	785	745	2
5510929625	St. Croix	55109	Glenwood City - C 1	1	5510917	NO	819	791	1
5510929625	St. Croix	55109	Glenwood City - C 2	2	5510917	NO	423	411	0
5510932325	St. Croix	55109	Hammond - V 1	1	5510916	NO	483	456	2
5510932325	St. Croix	55109	Hammond - V 2	2	5510916	NO	531	504	11
5510932325	St. Croix	55109	Hammond - V 3	3	5510916	NO	355	327	5
5510932325	St. Croix	55109	Hammond - V 4	4	5510916	NO	553	521	2
5510932350	St. Croix	55109	HAMMOND - T 1	1	5510916	NO	824	800	1
5510932350	St. Croix	55109	HAMMOND - T 2	2	5510916	NO	655	634	7
5510932350	St. Croix	55109	HAMMOND - T 3	3	5510916	NO	623	599	1
5510936250	St. Croix	55109	Hudson - C 1	1	5510905	NO	1139	1048	12

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
STRICKLAND - T 1	0	0	0	0	0	0	113	112	1
STRICKLAND - T 2	0	0	0	0	0	1	115	113	1
STUBBS - T 1	3	0	10	0	0	0	425	416	0
STUBBS - T 2	0	0	0	0	0	0	37	37	0
THORNAPPLE - T 1	0	1	4	0	0	0	209	204	1
THORNAPPLE - T 2	0	0	0	0	0	0	20	20	0
THORNAPPLE - T 3	4	1	1	0	0	0	213	209	1
THORNAPPLE - T 4	0	1	1	0	0	0	116	114	0
THORNAPPLE - T 5	0	0	5	0	0	0	32	31	0
Tony - V 1	1	0	1	0	0	0	85	82	2
TRUE - T 1	2	3	0	0	0	0	215	214	0
WASHINGTON - T 1	0	0	0	0	0	1	277	276	0
Weyerhaeuser - V 1	1	0	2	0	0	0	190	187	0
Weyerhaeuser - V 2	2	0	0	0	0	0	3	1	0
WILKINSON - T 1	0	0	2	0	0	0	35	33	0
WILLARD - T 1	7	6	5	0	0	0	398	387	0
WILSON - T 1	0	0	2	0	0	0	73	72	0
Baldwin - V 1	4	2	3	0	1	0	451	444	1
Baldwin - V 2	22	13	4	0	0	0	571	545	7
Baldwin - V 3	13	0	6	0	0	3	479	455	5
Baldwin - V 4	11	4	4	0	6	0	451	434	5
Baldwin - V 5	7	1	4	0	0	2	503	492	4
Baldwin - V 6	6	14	5	0	1	0	396	378	1
BALDWIN - T 1	3	4	4	0	2	0	317	310	0
BALDWIN - T 2	5	0	1	0	0	0	395	386	3
CADY - T 1	19	9	2	2	0	0	633	607	2
CYLON - T 1	19	5	6	0	2	3	521	499	0
Deer Park - V 1	3	3	0	0	1	0	174	170	1
EAU GALLE - T 1	1	2	1	0	1	0	350	347	1
EAU GALLE - T 2	4	23	1	0	0	1	470	457	1
EMERALD - T 1	33	11	1	0	0	0	622	592	1
ERIN PRAIRIE - T 1	7	11	10	0	1	0	513	496	2
FOREST - T 1	11	3	2	0	0	0	481	468	0
GLENWOOD - T 1	25	10	2	0	1	0	582	562	2
Glenwood City - C 1	13	11	2	0	0	1	597	580	1
Glenwood City - C 2	11	0	1	0	0	0	313	307	0
Hammond - V 1	18	4	2	0	1	0	358	344	2
Hammond - V 2	10	6	0	0	0	0	383	367	4
Hammond - V 3	11	1	8	1	0	2	269	248	4
Hammond - V 4	17	9	4	0	0	0	349	332	2
HAMMOND - T 1	12	9	2	0	0	0	548	532	0
HAMMOND - T 2	0	14	0	0	0	0	416	405	3
HAMMOND - T 3	9	8	5	0	0	1	471	457	0
Hudson - C 1	49	25	4	0	1	0	903	851	3

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
STRICKLAND - T 1	0	0	0	0	0	0	72	36
STRICKLAND - T 2	0	0	0	0	0	1	69	35
STUBBS - T 1	1	0	8	0	0	0	320	144
STUBBS - T 2	0	0	0	0	0	0	26	12
THORNAPPLE - T 1	0	1	3	0	0	0	154	90
THORNAPPLE - T 2	0	0	0	0	0	0	17	9
THORNAPPLE - T 3	2	0	1	0	0	0	155	92
THORNAPPLE - T 4	0	1	1	0	0	0	81	49
THORNAPPLE - T 5	0	0	1	0	0	0	22	13
Tony - V 1	1	0	0	0	0	0	51	23
TRUE - T 1	0	1	0	0	0	0	157	87
WASHINGTON - T 1	0	0	0	0	0	1	215	124
Weyerhaeuser - V 1	1	0	2	0	0	0	100	27
Weyerhaeuser - V 2	2	0	0	0	0	0	1	0
WILKINSON - T 1	0	0	2	0	0	0	25	15
WILLARD - T 1	4	2	5	0	0	0	225	114
WILSON - T 1	0	0	1	0	0	0	60	32
Baldwin - V 1	2	2	1	0	1	0	282	147
Baldwin - V 2	10	6	3	0	0	0	358	186
Baldwin - V 3	10	0	6	0	0	3	300	156
Baldwin - V 4	7	2	2	0	1	0	278	147
Baldwin - V 5	4	1	2	0	0	0	309	163
Baldwin - V 6	4	7	5	0	1	0	242	128
BALDWIN - T 1	1	2	3	0	1	0	255	156
BALDWIN - T 2	5	0	1	0	0	0	313	194
CADY - T 1	14	6	2	2	0	0	485	287
CYLON - T 1	11	3	4	0	2	2	362	224
Deer Park - V 1	2	1	0	0	0	0	113	73
EAU GALLE - T 1	0	1	1	0	0	0	281	159
EAU GALLE - T 2	3	7	1	0	0	1	372	212
EMERALD - T 1	19	9	1	0	0	0	412	224
ERIN PRAIRIE - T 1	5	4	5	0	1	0	389	240
FOREST - T 1	9	2	2	0	0	0	321	195
GLENWOOD - T 1	14	3	1	0	0	0	407	251
Glenwood City - C 1	7	7	2	0	0	0	365	180
Glenwood City - C 2	5	0	1	0	0	0	188	94
Hammond - V 1	7	2	2	0	1	0	240	115
Hammond - V 2	6	6	0	0	0	0	252	122
Hammond - V 3	7	1	7	1	0	1	176	85
Hammond - V 4	6	5	4	0	0	0	228	111
HAMMOND - T 1	8	6	2	0	0	0	462	287
HAMMOND - T 2	0	8	0	0	0	0	350	218
HAMMOND - T 3	7	3	3	0	0	1	393	246
Hudson - C 1	32	14	2	0	1	0	687	340

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
STRICKLAND - T 1	35	0	0	0	0	1	0
STRICKLAND - T 2	34	0	0	0	0	0	0
STUBBS - T 1	169	2	2	0	0	2	0
STUBBS - T 2	14	0	0	0	0	0	0
THORNAPPLE - T 1	59	1	2	0	0	2	0
THORNAPPLE - T 2	6	1	1	0	0	0	0
THORNAPPLE - T 3	60	0	2	0	0	1	0
THORNAPPLE - T 4	32	0	0	0	0	0	0
THORNAPPLE - T 5	9	0	0	0	0	0	0
Tony - V 1	25	1	1	0	0	0	0
TRUE - T 1	69	0	1	0	0	0	0
WASHINGTON - T 1	90	0	1	0	0	0	0
Weyerhaeuser - V 1	71	0	2	0	0	0	0
Weyerhaeuser - V 2	1	0	0	0	0	0	0
WILKINSON - T 1	10	0	0	0	0	0	0
WILLARD - T 1	109	0	2	0	0	0	0
WILSON - T 1	25	0	1	0	0	2	0
Baldwin - V 1	128	1	4	0	0	1	0
Baldwin - V 2	163	1	5	0	0	1	0
Baldwin - V 3	136	1	4	0	0	1	0
Baldwin - V 4	128	0	3	0	0	0	0
Baldwin - V 5	142	0	3	0	0	0	0
Baldwin - V 6	112	0	2	0	0	0	0
BALDWIN - T 1	96	1	1	0	0	1	0
BALDWIN - T 2	119	0	0	0	0	0	0
CADY - T 1	186	1	6	0	1	3	0
CYLON - T 1	133	1	3	0	0	0	0
Deer Park - V 1	37	1	2	0	0	0	0
EAU GALLE - T 1	116	0	3	0	1	0	0
EAU GALLE - T 2	155	0	3	0	0	0	0
EMERALD - T 1	186	0	0	0	0	1	0
ERIN PRAIRIE - T 1	143	1	3	0	2	0	0
FOREST - T 1	116	2	6	0	0	1	0
GLENWOOD - T 1	151	0	5	0	0	0	0
Glenwood City - C 1	170	2	7	0	0	2	0
Glenwood City - C 2	89	1	3	0	0	0	0
Hammond - V 1	118	1	4	0	0	1	0
Hammond - V 2	125	0	3	0	0	1	0
Hammond - V 3	88	0	2	0	0	1	0
Hammond - V 4	114	0	3	0	0	0	0
HAMMOND - T 1	166	0	4	0	1	1	0
HAMMOND - T 2	125	0	3	0	1	1	0
HAMMOND - T 3	142	0	3	0	0	0	0
Hudson - C 1	331	1	9	0	1	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
STRICKLAND - T 1	0	0	71	34	33	2	2
STRICKLAND - T 2	0	0	69	33	33	1	2
STUBBS - T 1	0	1	317	138	163	11	5
STUBBS - T 2	0	0	25	11	14	0	0
THORNAPPLE - T 1	0	0	152	83	56	9	4
THORNAPPLE - T 2	0	0	16	8	6	1	1
THORNAPPLE - T 3	0	0	154	85	57	9	3
THORNAPPLE - T 4	0	0	80	45	30	4	1
THORNAPPLE - T 5	0	0	21	12	8	1	0
Tony - V 1	0	1	50	21	21	8	0
TRUE - T 1	0	0	153	78	71	4	0
WASHINGTON - T 1	0	0	211	116	86	8	1
Weyerhaeuser - V 1	0	0	97	26	68	2	1
Weyerhaeuser - V 2	0	0	1	0	1	0	0
WILKINSON - T 1	0	0	25	11	11	1	2
WILLARD - T 1	0	0	219	106	101	12	0
WILSON - T 1	0	0	60	35	25	0	0
Baldwin - V 1	0	1	279	142	127	7	2
Baldwin - V 2	0	2	353	180	161	9	2
Baldwin - V 3	0	2	296	151	135	8	1
Baldwin - V 4	0	0	277	142	126	7	1
Baldwin - V 5	0	1	307	158	141	7	1
Baldwin - V 6	0	0	240	124	111	5	0
BALDWIN - T 1	0	0	251	144	99	7	1
BALDWIN - T 2	0	0	308	178	122	8	0
CADY - T 1	0	1	475	268	188	17	1
CYLON - T 1	0	1	356	208	137	9	2
Deer Park - V 1	0	0	110	59	47	2	2
EAU GALLE - T 1	0	2	275	152	117	5	1
EAU GALLE - T 2	0	2	367	204	156	6	1
EMERALD - T 1	0	1	405	209	186	9	1
ERIN PRAIRIE - T 1	0	0	385	227	148	8	2
FOREST - T 1	0	1	314	171	125	10	6
GLENWOOD - T 1	0	0	396	227	159	10	0
Glenwood City - C 1	0	4	361	172	169	15	3
Glenwood City - C 2	0	1	185	89	88	7	1
Hammond - V 1	0	1	236	108	117	7	3
Hammond - V 2	0	1	250	115	125	8	2
Hammond - V 3	0	0	174	81	88	4	1
Hammond - V 4	0	0	225	104	113	6	2
HAMMOND - T 1	0	3	461	276	170	12	2
HAMMOND - T 2	0	2	349	210	129	9	1
HAMMOND - T 3	0	2	392	236	146	10	0
Hudson - C 1	0	3	676	331	329	13	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
STRICKLAND - T 1	0	0	0	68	37	31	0
STRICKLAND - T 2	0	0	0	68	37	31	0
STUBBS - T 1	0	0	0	300	144	156	0
STUBBS - T 2	0	0	0	25	12	13	0
THORNAPPLE - T 1	0	0	0	146	86	60	0
THORNAPPLE - T 2	0	0	0	14	8	6	0
THORNAPPLE - T 3	0	0	0	146	86	60	0
THORNAPPLE - T 4	0	0	0	80	47	33	0
THORNAPPLE - T 5	0	0	0	22	13	9	0
Tony - V 1	0	0	0	48	29	19	0
TRUE - T 1	0	0	0	151	79	72	0
WASHINGTON - T 1	0	0	0	199	117	82	0
Weyerhaeuser - V 1	0	0	0	95	28	67	0
Weyerhaeuser - V 2	0	0	0	1	0	1	0
WILKINSON - T 1	0	0	0	26	14	12	0
WILLARD - T 1	0	0	0	209	118	91	0
WILSON - T 1	0	0	0	57	31	26	0
Baldwin - V 1	0	0	1	270	153	116	0
Baldwin - V 2	0	0	1	342	194	146	0
Baldwin - V 3	0	0	1	286	163	122	0
Baldwin - V 4	0	0	1	269	153	115	0
Baldwin - V 5	0	0	0	298	170	128	0
Baldwin - V 6	0	0	0	235	134	101	0
BALDWIN - T 1	0	0	0	240	151	89	0
BALDWIN - T 2	0	0	0	298	188	110	0
CADY - T 1	0	0	1	454	283	169	0
CYLON - T 1	0	0	0	350	224	126	0
Deer Park - V 1	0	0	0	105	73	32	0
EAU GALLE - T 1	0	0	0	269	159	109	0
EAU GALLE - T 2	0	0	0	359	213	145	0
EMERALD - T 1	0	0	0	393	226	167	0
ERIN PRAIRIE - T 1	0	0	0	373	222	151	0
FOREST - T 1	0	0	2	306	195	109	0
GLENWOOD - T 1	0	0	0	382	240	142	0
Glenwood City - C 1	0	0	2	349	180	165	0
Glenwood City - C 2	0	0	0	180	93	86	0
Hammond - V 1	0	0	1	232	120	111	0
Hammond - V 2	0	0	0	246	127	119	0
Hammond - V 3	0	0	0	172	89	83	0
Hammond - V 4	0	0	0	224	116	108	0
HAMMOND - T 1	0	0	1	449	289	159	0
HAMMOND - T 2	0	0	0	340	219	120	0
HAMMOND - T 3	0	0	0	383	248	135	0
Hudson - C 1	0	0	1	657	347	309	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
STRICKLAND - T 1	0	0	0	0	0	0	71
STRICKLAND - T 2	0	0	0	0	0	0	70
STUBBS - T 1	0	0	0	0	0	0	311
STUBBS - T 2	0	0	0	0	0	0	26
THORNAPPLE - T 1	0	0	0	0	0	0	150
THORNAPPLE - T 2	0	0	0	0	0	0	16
THORNAPPLE - T 3	0	0	0	0	0	0	152
THORNAPPLE - T 4	0	0	0	0	0	0	82
THORNAPPLE - T 5	0	0	0	0	0	0	22
Tony - V 1	0	0	0	0	0	0	48
TRUE - T 1	0	0	0	0	0	0	152
WASHINGTON - T 1	0	0	0	0	0	0	211
Weyerhaeuser - V 1	0	0	0	0	0	0	94
Weyerhaeuser - V 2	0	0	0	0	0	0	0
WILKINSON - T 1	0	0	0	0	0	0	25
WILLARD - T 1	0	0	0	0	0	0	219
WILSON - T 1	0	0	0	0	0	0	58
Baldwin - V 1	1	276	172	0	1	103	277
Baldwin - V 2	2	348	217	0	1	130	349
Baldwin - V 3	1	292	182	0	1	109	292
Baldwin - V 4	1	274	171	0	1	102	275
Baldwin - V 5	0	304	191	0	0	113	305
Baldwin - V 6	0	239	150	0	0	89	240
BALDWIN - T 1	0	249	171	0	0	78	248
BALDWIN - T 2	0	309	213	0	0	96	305
CADY - T 1	2	477	343	0	2	132	474
CYLON - T 1	0	360	247	0	0	113	354
Deer Park - V 1	0	110	82	0	0	28	108
EAU GALLE - T 1	1	276	181	0	0	95	273
EAU GALLE - T 2	1	369	243	0	0	126	366
EMERALD - T 1	0	402	266	0	0	136	402
ERIN PRAIRIE - T 1	0	386	251	0	0	135	380
FOREST - T 1	2	0	0	0	0	0	316
GLENWOOD - T 1	0	398	283	0	0	115	395
Glenwood City - C 1	4	354	212	0	2	140	355
Glenwood City - C 2	1	183	110	0	0	73	185
Hammond - V 1	1	234	130	0	0	104	235
Hammond - V 2	0	251	139	0	0	112	250
Hammond - V 3	0	175	98	0	0	77	174
Hammond - V 4	0	227	126	0	0	101	226
HAMMOND - T 1	1	456	321	0	1	134	455
HAMMOND - T 2	1	345	242	0	1	102	344
HAMMOND - T 3	0	389	275	0	0	114	389
Hudson - C 1	1	668	379	0	1	288	665



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
STRICKLAND - T 1	43	28	0	0	0	0
STRICKLAND - T 2	43	27	0	0	0	0
STUBBS - T 1	161	149	1	0	0	0
STUBBS - T 2	14	12	0	0	0	0
THORNAPPLE - T 1	95	55	0	0	0	0
THORNAPPLE - T 2	10	6	0	0	0	0
THORNAPPLE - T 3	97	55	0	0	0	0
THORNAPPLE - T 4	52	30	0	0	0	0
THORNAPPLE - T 5	14	8	0	0	0	0
Tony - V 1	25	23	0	0	0	0
TRUE - T 1	85	67	0	0	0	0
WASHINGTON - T 1	120	91	0	0	0	0
Weyerhaeuser - V 1	41	53	0	0	0	0
Weyerhaeuser - V 2	0	0	0	0	0	0
WILKINSON - T 1	15	10	0	0	0	0
WILLARD - T 1	126	93	0	0	0	0
WILSON - T 1	37	21	0	0	0	0
Baldwin - V 1	177	99	1	0	0	0
Baldwin - V 2	223	125	1	0	0	0
Baldwin - V 3	187	104	1	0	0	0
Baldwin - V 4	176	98	1	0	0	0
Baldwin - V 5	196	109	0	0	0	0
Baldwin - V 6	154	86	0	0	0	0
BALDWIN - T 1	175	73	0	0	0	0
BALDWIN - T 2	216	89	0	0	0	0
CADY - T 1	334	138	2	0	0	0
CYLON - T 1	239	113	2	0	0	0
Deer Park - V 1	79	29	0	0	0	0
EAU GALLE - T 1	190	83	0	0	0	0
EAU GALLE - T 2	255	111	0	0	0	0
EMERALD - T 1	278	122	2	0	0	0
ERIN PRAIRIE - T 1	240	140	0	0	0	0
FOREST - T 1	203	112	1	0	0	0
GLENWOOD - T 1	272	123	0	0	0	0
Glenwood City - C 1	210	143	2	0	0	0
Glenwood City - C 2	110	74	1	0	0	0
Hammond - V 1	132	102	1	0	0	0
Hammond - V 2	141	109	0	0	0	0
Hammond - V 3	98	76	0	0	0	0
Hammond - V 4	127	99	0	0	0	0
HAMMOND - T 1	316	138	1	0	0	0
HAMMOND - T 2	240	104	0	0	0	0
HAMMOND - T 3	271	118	0	0	0	0
Hudson - C 1	361	303	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
STRICKLAND - T 1	0	52	0	0	1	0	51	T
STRICKLAND - T 2	0	51	0	0	1	0	50	T
STUBBS - T 1	0	213	0	0	3	0	210	T
STUBBS - T 2	0	18	0	0	0	0	18	T
THORNAPPLE - T 1	0	109	0	0	2	0	107	T
THORNAPPLE - T 2	0	11	0	0	0	0	11	T
THORNAPPLE - T 3	0	109	0	0	1	0	108	T
THORNAPPLE - T 4	0	59	0	0	0	0	59	T
THORNAPPLE - T 5	0	16	0	0	0	0	16	T
Tony - V 1	0	34	0	0	0	0	34	V
TRUE - T 1	0	106	0	0	0	0	106	T
WASHINGTON - T 1	0	158	0	0	0	0	158	T
Weyerhaeuser - V 1	0	61	0	0	0	0	61	V
Weyerhaeuser - V 2	0	0	0	0	0	0	0	V
WILKINSON - T 1	0	23	0	0	0	0	23	T
WILLARD - T 1	0	176	0	0	1	0	175	T
WILSON - T 1	0	50	0	0	0	0	50	T
Baldwin - V 1	0	242	0	0	7	0	235	V
Baldwin - V 2	0	307	0	0	9	0	298	V
Baldwin - V 3	0	258	0	0	8	0	250	V
Baldwin - V 4	0	240	0	0	6	0	234	V
Baldwin - V 5	0	268	0	0	7	0	261	V
Baldwin - V 6	0	211	0	0	5	0	206	V
BALDWIN - T 1	0	219	0	0	4	0	215	T
BALDWIN - T 2	0	271	0	0	4	0	267	T
CADY - T 1	0	416	0	0	14	0	402	T
CYLON - T 1	0	297	0	0	3	0	294	T
Deer Park - V 1	0	100	0	0	0	0	100	V
EAU GALLE - T 1	0	231	0	0	6	0	225	T
EAU GALLE - T 2	0	308	0	0	7	0	301	T
EMERALD - T 1	0	347	0	0	5	0	342	T
ERIN PRAIRIE - T 1	0	331	0	0	1	0	330	T
FOREST - T 1	0	254	0	0	2	0	252	T
GLENWOOD - T 1	0	338	0	0	5	0	333	T
Glenwood City - C 1	0	304	0	0	6	0	298	C
Glenwood City - C 2	0	158	0	0	3	0	155	C
Hammond - V 1	0	195	0	0	3	0	192	V
Hammond - V 2	0	208	0	0	3	0	205	V
Hammond - V 3	0	145	0	0	1	0	144	V
Hammond - V 4	0	188	0	0	2	0	186	V
HAMMOND - T 1	0	404	0	0	10	0	394	T
HAMMOND - T 2	0	305	0	0	7	0	298	T
HAMMOND - T 3	0	345	0	0	7	0	338	T
Hudson - C 1	0	556	0	0	15	0	541	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55109362500002	Hudson - C 2	30	10	7	55109362500002	36250	Hudson
55109362500003	Hudson - C 3	30	10	7	55109362500003	36250	Hudson
55109362500004	Hudson - C 4	30	10	7	55109362500004	36250	Hudson
55109362500005	Hudson - C 5	30	10	7	55109362500005	36250	Hudson
55109362500006	Hudson - C 6	30	10	7	55109362500006	36250	Hudson
55109362500007	Hudson - C 7	30	10	7	55109362500007	36250	Hudson
55109362500008	Hudson - C 8	30	10	7	55109362500008	36250	Hudson
55109362500009	Hudson - C 9	30	10	7	55109362500009	36250	Hudson
55109362500010	Hudson - C 10	30	10	7	55109362500010	36250	Hudson
55109362500011	Hudson - C 11	30	10	7	55109362500011	36250	Hudson
55109362500012	Hudson - C 12	30	10	7	55109362500012	36250	Hudson
55109362750001	HUDSON - T 1	30	10	7	55109362750001	36275	HUDSON
55109362750002	HUDSON - T 2	30	10	7	55109362750002	36275	HUDSON
55109362750003	HUDSON - T 3	30	10	7	55109362750003	36275	HUDSON
55109362750004	HUDSON - T 4	30	10	7	55109362750004	36275	HUDSON
55109362750005	HUDSON - T 5	30	10	7	55109362750005	36275	HUDSON
55109362750006	HUDSON - T 6	30	10	7	55109362750006	36275	HUDSON
55109362750007	HUDSON - T 7	30	10	7	55109362750007	36275	HUDSON
55109362750008	HUDSON - T 8	30	10	7	55109362750008	36275	HUDSON
55109362750009	HUDSON - T 9	30	10	7	55109362750009	36275	HUDSON
55109362750010	HUDSON - T 10	30	10	7	55109362750010	36275	HUDSON
55109362750011	HUDSON - T 11	30	10	7	55109362750011	36275	HUDSON
55109362750012	HUDSON - T 12	30	10	7	55109362750012	36275	HUDSON
55109362750013	HUDSON - T 13	30	10	7	55109362750013	36275	HUDSON
55109362750014	HUDSON - T 14	30	10	7	55109362750014	36275	HUDSON
55109398250001	KINNICKINNIC - T 1	30	10	7	55109398250001	39825	KINNICKINNIC
55109398250002	KINNICKINNIC - T 2	30	10	7	55109398250002	39825	KINNICKINNIC
55109398250003	KINNICKINNIC - T 3	30	10	7	55109398250003	39825	KINNICKINNIC
55109571000001	New Richmond - C 1	29	10	7	55109571000001	57100	New Richmond
55109571000002	New Richmond - C 2	29	10	7	55109571000002	57100	New Richmond
55109571000003	New Richmond - C 3	29	10	7	55109571000003	57100	New Richmond
55109571000004	New Richmond - C 4	29	10	7	55109571000004	57100	New Richmond
55109571000005	New Richmond - C 5	29	10	7	55109571000005	57100	New Richmond
55109571000006	New Richmond - C 6	29	10	7	55109571000006	57100	New Richmond
55109571000007	New Richmond - C 7	29	10	7	55109571000007	57100	New Richmond
55109571000008	New Richmond - C 8	29	10	7	55109571000008	57100	New Richmond
55109571000009	New Richmond - C 9	29	10	7	55109571000009	57100	New Richmond
55109571000010	New Richmond - C 10	29	10	7	55109571000010	57100	New Richmond
55109571000011	New Richmond - C 11	29	10	7	55109571000011	57100	New Richmond
55109571000012	New Richmond - C 12	29	10	7	55109571000012	57100	New Richmond
55109580500001	North Hudson - V 1	30	10	7	55109580500001	58050	North Hudson
55109580500002	North Hudson - V 2	30	10	7	55109580500002	58050	North Hudson
55109580500003	North Hudson - V 3	30	10	7	55109580500003	58050	North Hudson
55109580500004	North Hudson - V 4	30	10	7	55109580500004	58050	North Hudson

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510936250	St. Croix	55109	Hudson - C 2	2	5510907	NO	1011	896	15
5510936250	St. Croix	55109	Hudson - C 3	3	5510907	NO	1085	999	24
5510936250	St. Croix	55109	Hudson - C 4	4	5510907	YES	1084	990	23
5510936250	St. Croix	55109	Hudson - C 5	5	5510906	NO	838	800	6
5510936250	St. Croix	55109	Hudson - C 6	6	5510905	NO	1245	1194	21
5510936250	St. Croix	55109	Hudson - C 7	7	5510907	NO	1272	1158	19
5510936250	St. Croix	55109	Hudson - C 8	8	5510906	NO	892	839	5
5510936250	St. Croix	55109	Hudson - C 9	9	5510905	NO	1037	974	14
5510936250	St. Croix	55109	Hudson - C 10	10	5510905	NO	1041	988	7
5510936250	St. Croix	55109	Hudson - C 11	11	5510906	NO	1259	1189	16
5510936250	St. Croix	55109	Hudson - C 12	12	5510906	NO	862	802	15
5510936275	St. Croix	55109	HUDSON - T 1	1	5510904	NO	655	630	3
5510936275	St. Croix	55109	HUDSON - T 2	2	5510906	NO	594	564	1
5510936275	St. Croix	55109	HUDSON - T 3	3	5510903	NO	487	476	1
5510936275	St. Croix	55109	HUDSON - T 4	4	5510903	NO	676	634	3
5510936275	St. Croix	55109	HUDSON - T 5	5	5510903	NO	404	395	1
5510936275	St. Croix	55109	HUDSON - T 6	6	5510903	NO	480	460	7
5510936275	St. Croix	55109	HUDSON - T 7	7	5510903	NO	708	655	5
5510936275	St. Croix	55109	HUDSON - T 8	8	5510908	NO	829	746	6
5510936275	St. Croix	55109	HUDSON - T 9	9	5510908	NO	833	790	0
5510936275	St. Croix	55109	HUDSON - T 10	10	5510908	NO	762	712	2
5510936275	St. Croix	55109	HUDSON - T 11	11	5510908	NO	611	580	4
5510936275	St. Croix	55109	HUDSON - T 12	12	5510908	NO	432	420	1
5510936275	St. Croix	55109	HUDSON - T 13	13	5510908	NO	389	367	4
5510936275	St. Croix	55109	HUDSON - T 14	14	5510908	NO	548	521	7
5510939825	St. Croix	55109	KINNICKINNIC - T 1	1	5510915	NO	713	665	4
5510939825	St. Croix	55109	KINNICKINNIC - T 2	2	5510910	NO	477	464	1
5510939825	St. Croix	55109	KINNICKINNIC - T 3	3	5510910	NO	532	504	8
5510957100	St. Croix	55109	New Richmond - C 1	1	5510912	NO	900	816	54
5510957100	St. Croix	55109	New Richmond - C 2	2	5510912	NO	585	541	1
5510957100	St. Croix	55109	New Richmond - C 3	3	5510912	NO	624	599	3
5510957100	St. Croix	55109	New Richmond - C 4	4	5510913	NO	824	770	8
5510957100	St. Croix	55109	New Richmond - C 5	5	5510913	NO	826	742	30
5510957100	St. Croix	55109	New Richmond - C 6	6	5510913	NO	689	660	14
5510957100	St. Croix	55109	New Richmond - C 7	7	5510912	NO	703	662	6
5510957100	St. Croix	55109	New Richmond - C 8	8	5510912	NO	513	478	8
5510957100	St. Croix	55109	New Richmond - C 9	9	5510912	NO	607	583	7
5510957100	St. Croix	55109	New Richmond - C 10	10	5510913	NO	699	659	8
5510957100	St. Croix	55109	New Richmond - C 11	11	5510913	NO	597	580	3
5510957100	St. Croix	55109	New Richmond - C 12	12	5510913	NO	808	780	4
5510958050	St. Croix	55109	North Hudson - V 1	1	5510904	NO	613	582	7
5510958050	St. Croix	55109	North Hudson - V 2	2	5510904	NO	607	576	4
5510958050	St. Croix	55109	North Hudson - V 3	3	5510904	NO	623	566	15
5510958050	St. Croix	55109	North Hudson - V 4	4	5510904	NO	628	608	6

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Hudson - C 2	65	26	6	0	0	3	762	696	5
Hudson - C 3	23	36	2	0	0	1	793	747	8
Hudson - C 4	28	40	0	0	1	2	737	681	11
Hudson - C 5	20	6	6	0	0	0	670	651	4
Hudson - C 6	12	8	6	3	0	1	938	913	9
Hudson - C 7	55	26	7	2	2	3	1016	950	14
Hudson - C 8	20	24	4	0	0	0	596	568	2
Hudson - C 9	16	10	12	0	6	5	747	716	4
Hudson - C 10	21	15	10	0	0	0	779	750	6
Hudson - C 11	25	18	5	0	1	5	964	929	10
Hudson - C 12	13	13	18	0	1	0	627	581	12
HUDSON - T 1	5	12	4	0	0	1	479	463	3
HUDSON - T 2	23	5	1	0	0	0	459	443	0
HUDSON - T 3	4	4	1	0	0	1	371	366	0
HUDSON - T 4	6	25	3	0	1	4	430	411	1
HUDSON - T 5	0	4	2	2	0	0	254	249	0
HUDSON - T 6	9	4	0	0	0	0	339	328	4
HUDSON - T 7	17	27	4	0	0	0	440	414	3
HUDSON - T 8	16	46	10	0	3	2	531	495	3
HUDSON - T 9	18	19	5	0	1	0	570	548	0
HUDSON - T 10	10	25	13	0	0	0	556	531	0
HUDSON - T 11	2	19	6	0	0	0	431	417	2
HUDSON - T 12	6	1	4	0	0	0	263	259	1
HUDSON - T 13	5	7	3	0	3	0	282	271	2
HUDSON - T 14	5	4	5	1	5	0	365	349	5
KINNICKINNIC - T 1	7	36	1	0	0	0	543	518	2
KINNICKINNIC - T 2	5	5	2	0	0	0	376	369	1
KINNICKINNIC - T 3	10	6	3	0	0	1	376	366	2
New Richmond - C 1	17	6	4	1	0	2	707	643	45
New Richmond - C 2	22	10	11	0	0	0	420	394	1
New Richmond - C 3	6	9	3	0	0	4	484	466	2
New Richmond - C 4	21	10	12	0	0	3	630	596	4
New Richmond - C 5	27	12	14	0	0	1	599	558	12
New Richmond - C 6	6	5	1	0	0	3	448	431	6
New Richmond - C 7	27	6	2	0	0	0	505	488	3
New Richmond - C 8	4	10	4	0	0	9	397	380	2
New Richmond - C 9	6	4	4	0	0	3	485	474	2
New Richmond - C 10	15	7	9	0	1	0	505	485	6
New Richmond - C 11	6	3	4	0	0	1	433	425	1
New Richmond - C 12	17	3	4	0	0	0	574	561	2
North Hudson - V 1	13	5	6	0	0	0	439	424	2
North Hudson - V 2	21	3	3	0	0	0	499	480	3
North Hudson - V 3	24	4	10	0	4	0	430	403	8
North Hudson - V 4	3	7	3	1	0	0	461	447	5

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Hudson - C 2	37	17	5	0	0	2	580	287
Hudson - C 3	17	18	2	0	0	1	601	298
Hudson - C 4	16	27	0	0	1	1	559	277
Hudson - C 5	8	2	5	0	0	0	508	252
Hudson - C 6	8	2	3	2	0	1	710	353
Hudson - C 7	29	15	5	2	0	1	767	382
Hudson - C 8	13	11	2	0	0	0	448	224
Hudson - C 9	7	7	7	0	4	2	562	280
Hudson - C 10	8	8	7	0	0	0	585	292
Hudson - C 11	10	11	2	0	0	2	727	362
Hudson - C 12	7	10	16	0	1	0	470	235
HUDSON - T 1	4	4	4	0	0	1	414	250
HUDSON - T 2	13	2	1	0	0	0	396	240
HUDSON - T 3	2	1	1	0	0	1	321	194
HUDSON - T 4	4	11	1	0	1	1	372	225
HUDSON - T 5	0	1	2	2	0	0	221	133
HUDSON - T 6	6	1	0	0	0	0	292	177
HUDSON - T 7	8	11	4	0	0	0	377	230
HUDSON - T 8	7	20	5	0	1	0	454	277
HUDSON - T 9	7	11	3	0	1	0	487	297
HUDSON - T 10	8	14	3	0	0	0	474	290
HUDSON - T 11	1	8	3	0	0	0	366	224
HUDSON - T 12	1	0	2	0	0	0	223	137
HUDSON - T 13	4	3	2	0	0	0	239	147
HUDSON - T 14	2	1	5	1	2	0	311	190
KINNICKINNIC - T 1	3	19	1	0	0	0	451	246
KINNICKINNIC - T 2	2	2	2	0	0	0	311	170
KINNICKINNIC - T 3	5	2	1	0	0	0	305	169
New Richmond - C 1	7	5	4	1	0	2	457	228
New Richmond - C 2	12	5	8	0	0	0	273	136
New Richmond - C 3	5	7	3	0	0	1	314	156
New Richmond - C 4	13	8	8	0	0	1	406	203
New Richmond - C 5	14	5	9	0	0	1	387	193
New Richmond - C 6	5	4	1	0	0	1	289	145
New Richmond - C 7	10	2	2	0	0	0	324	163
New Richmond - C 8	4	4	4	0	0	3	252	127
New Richmond - C 9	4	2	2	0	0	1	309	156
New Richmond - C 10	6	4	4	0	0	0	321	162
New Richmond - C 11	3	2	1	0	0	1	275	139
New Richmond - C 12	7	1	3	0	0	0	365	184
North Hudson - V 1	8	2	3	0	0	0	358	195
North Hudson - V 2	11	2	3	0	0	0	406	222
North Hudson - V 3	13	1	4	0	1	0	349	191
North Hudson - V 4	2	4	2	1	0	0	372	205

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Hudson - C 2	279	1	8	0	1	2	0
Hudson - C 3	290	1	8	0	0	2	0
Hudson - C 4	270	1	7	0	0	2	0
Hudson - C 5	245	1	7	0	0	1	0
Hudson - C 6	343	1	9	0	0	1	0
Hudson - C 7	371	2	9	0	0	1	0
Hudson - C 8	217	1	5	0	0	0	0
Hudson - C 9	273	0	7	0	0	1	0
Hudson - C 10	284	0	7	0	0	1	0
Hudson - C 11	352	1	9	0	0	1	0
Hudson - C 12	229	0	5	0	0	0	0
HUDSON - T 1	155	1	3	0	1	1	1
HUDSON - T 2	149	1	3	0	0	1	0
HUDSON - T 3	120	1	3	0	0	1	0
HUDSON - T 4	140	1	3	0	0	1	0
HUDSON - T 5	83	1	2	0	0	1	0
HUDSON - T 6	110	0	2	0	0	1	0
HUDSON - T 7	142	0	2	0	0	1	0
HUDSON - T 8	171	0	2	0	0	2	0
HUDSON - T 9	184	0	3	0	0	2	0
HUDSON - T 10	179	0	3	0	0	1	0
HUDSON - T 11	139	0	2	0	0	0	0
HUDSON - T 12	85	0	1	0	0	0	0
HUDSON - T 13	91	0	1	0	0	0	0
HUDSON - T 14	118	0	2	0	0	0	0
KINNICKINNIC - T 1	195	2	3	0	0	2	0
KINNICKINNIC - T 2	135	1	2	0	0	1	0
KINNICKINNIC - T 3	134	0	1	0	0	0	0
New Richmond - C 1	218	1	5	0	0	2	0
New Richmond - C 2	130	1	3	0	0	1	0
New Richmond - C 3	150	1	4	0	0	1	0
New Richmond - C 4	194	1	4	0	0	2	0
New Richmond - C 5	185	1	4	0	0	2	0
New Richmond - C 6	138	1	3	0	0	1	0
New Richmond - C 7	155	1	3	0	0	1	0
New Richmond - C 8	122	0	2	0	0	0	0
New Richmond - C 9	149	0	3	0	0	0	0
New Richmond - C 10	155	0	3	0	0	0	0
New Richmond - C 11	133	0	2	0	0	0	0
New Richmond - C 12	176	0	3	0	0	1	0
North Hudson - V 1	156	1	3	0	1	1	0
North Hudson - V 2	178	0	3	0	0	2	0
North Hudson - V 3	153	0	3	0	0	1	0
North Hudson - V 4	164	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Hudson - C 2	0	2	570	279	277	11	2
Hudson - C 3	0	2	594	291	289	11	2
Hudson - C 4	0	2	551	270	268	10	2
Hudson - C 5	0	2	502	246	244	10	1
Hudson - C 6	0	3	696	343	340	12	1
Hudson - C 7	0	2	754	371	369	13	1
Hudson - C 8	0	1	443	218	216	8	1
Hudson - C 9	0	1	555	273	271	10	1
Hudson - C 10	0	1	579	285	283	10	1
Hudson - C 11	0	2	716	352	350	13	1
Hudson - C 12	0	1	465	229	227	8	1
HUDSON - T 1	0	2	406	237	160	8	1
HUDSON - T 2	0	2	389	227	153	8	1
HUDSON - T 3	0	2	315	183	124	7	1
HUDSON - T 4	0	2	365	212	144	8	1
HUDSON - T 5	0	1	217	126	85	5	1
HUDSON - T 6	0	2	287	168	113	5	1
HUDSON - T 7	0	2	372	217	147	7	1
HUDSON - T 8	0	2	447	262	176	8	1
HUDSON - T 9	0	1	479	280	189	9	1
HUDSON - T 10	0	1	466	273	184	9	0
HUDSON - T 11	0	1	362	212	143	7	0
HUDSON - T 12	0	0	220	129	87	4	0
HUDSON - T 13	0	0	235	138	93	4	0
HUDSON - T 14	0	1	306	179	121	6	0
KINNICKINNIC - T 1	0	3	448	240	196	10	1
KINNICKINNIC - T 2	0	2	307	166	135	6	0
KINNICKINNIC - T 3	0	1	307	166	135	6	0
New Richmond - C 1	0	3	449	214	221	11	2
New Richmond - C 2	0	2	269	128	131	7	2
New Richmond - C 3	0	2	308	147	151	7	2
New Richmond - C 4	0	2	401	191	197	10	2
New Richmond - C 5	0	2	380	182	187	9	1
New Richmond - C 6	0	1	284	136	140	6	1
New Richmond - C 7	0	1	318	152	158	7	1
New Richmond - C 8	0	1	249	120	123	5	1
New Richmond - C 9	0	1	304	146	151	6	1
New Richmond - C 10	0	1	317	152	157	7	1
New Richmond - C 11	0	1	272	131	134	6	1
New Richmond - C 12	0	1	360	173	178	8	1
North Hudson - V 1	0	1	353	186	157	7	2
North Hudson - V 2	0	1	399	211	178	8	2
North Hudson - V 3	0	1	345	182	154	7	2
North Hudson - V 4	0	0	366	194	164	7	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Hudson - C 2	0	0	1	555	293	261	0
Hudson - C 3	0	0	1	578	305	272	0
Hudson - C 4	0	0	1	537	283	253	0
Hudson - C 5	0	0	1	489	258	230	0
Hudson - C 6	0	0	0	682	360	321	0
Hudson - C 7	0	0	0	738	390	348	0
Hudson - C 8	0	0	0	432	229	203	0
Hudson - C 9	0	0	0	541	286	255	0
Hudson - C 10	0	0	0	564	298	266	0
Hudson - C 11	0	0	0	698	369	329	0
Hudson - C 12	0	0	0	454	240	214	0
HUDSON - T 1	0	0	0	397	250	146	0
HUDSON - T 2	0	0	0	381	240	140	0
HUDSON - T 3	0	0	0	308	194	113	0
HUDSON - T 4	0	0	0	357	225	131	0
HUDSON - T 5	0	0	0	212	133	78	0
HUDSON - T 6	0	0	0	281	177	103	0
HUDSON - T 7	0	0	0	365	230	134	0
HUDSON - T 8	0	0	0	439	276	162	0
HUDSON - T 9	0	0	0	469	297	172	0
HUDSON - T 10	0	0	0	457	289	168	0
HUDSON - T 11	0	0	0	354	224	130	0
HUDSON - T 12	0	0	0	216	137	79	0
HUDSON - T 13	0	0	0	232	147	85	0
HUDSON - T 14	0	0	0	300	190	110	0
KINNICKINNIC - T 1	0	0	1	436	255	181	0
KINNICKINNIC - T 2	0	0	0	301	176	125	0
KINNICKINNIC - T 3	0	0	0	299	175	124	0
New Richmond - C 1	0	0	1	433	229	203	0
New Richmond - C 2	0	0	1	258	136	121	0
New Richmond - C 3	0	0	1	297	157	139	0
New Richmond - C 4	0	0	1	386	204	181	0
New Richmond - C 5	0	0	1	366	194	171	0
New Richmond - C 6	0	0	1	273	145	128	0
New Richmond - C 7	0	0	0	308	164	144	0
New Richmond - C 8	0	0	0	242	129	113	0
New Richmond - C 9	0	0	0	294	156	138	0
New Richmond - C 10	0	0	0	307	163	144	0
New Richmond - C 11	0	0	0	263	140	123	0
New Richmond - C 12	0	0	0	349	185	164	0
North Hudson - V 1	0	0	1	343	197	146	0
North Hudson - V 2	0	0	0	389	224	165	0
North Hudson - V 3	0	0	0	336	193	143	0
North Hudson - V 4	0	0	0	359	207	152	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Hudson - C 2	1	564	320	0	1	243	561
Hudson - C 3	1	587	333	0	1	253	584
Hudson - C 4	1	545	309	0	1	235	543
Hudson - C 5	1	496	281	0	1	214	494
Hudson - C 6	1	693	394	0	1	298	689
Hudson - C 7	0	749	425	0	1	323	745
Hudson - C 8	0	439	249	0	1	189	436
Hudson - C 9	0	551	313	0	1	237	547
Hudson - C 10	0	573	326	0	0	247	571
Hudson - C 11	0	710	404	0	0	306	707
Hudson - C 12	0	461	262	0	0	199	460
HUDSON - T 1	1	404	268	0	1	135	403
HUDSON - T 2	1	387	257	0	1	129	386
HUDSON - T 3	1	314	208	0	1	105	312
HUDSON - T 4	1	362	241	0	0	121	362
HUDSON - T 5	1	214	142	0	0	72	214
HUDSON - T 6	1	285	190	0	0	95	286
HUDSON - T 7	1	368	245	0	0	123	370
HUDSON - T 8	1	445	296	0	0	149	444
HUDSON - T 9	0	478	318	0	0	160	476
HUDSON - T 10	0	466	310	0	0	156	465
HUDSON - T 11	0	361	240	0	0	121	360
HUDSON - T 12	0	219	146	0	0	73	220
HUDSON - T 13	0	236	157	0	0	79	235
HUDSON - T 14	0	305	203	0	0	102	305
KINNICKINNIC - T 1	0	445	272	0	1	172	439
KINNICKINNIC - T 2	0	306	188	0	0	118	303
KINNICKINNIC - T 3	0	306	188	0	0	118	302
New Richmond - C 1	1	445	251	0	1	193	440
New Richmond - C 2	1	266	150	0	1	115	262
New Richmond - C 3	1	305	172	0	1	132	301
New Richmond - C 4	1	396	224	0	0	172	392
New Richmond - C 5	1	376	213	0	0	163	372
New Richmond - C 6	0	281	159	0	0	122	278
New Richmond - C 7	0	316	179	0	0	137	312
New Richmond - C 8	0	247	140	0	0	107	245
New Richmond - C 9	0	303	172	0	0	131	299
New Richmond - C 10	0	316	179	0	0	137	312
New Richmond - C 11	0	270	153	0	0	117	267
New Richmond - C 12	0	358	203	0	0	155	354
North Hudson - V 1	0	349	213	0	1	135	348
North Hudson - V 2	0	395	242	0	0	153	395
North Hudson - V 3	0	341	209	0	0	132	340
North Hudson - V 4	0	365	224	0	0	141	363

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Hudson - C 2	304	256	1	0	0	0
Hudson - C 3	317	266	1	0	0	0
Hudson - C 4	294	248	1	0	0	0
Hudson - C 5	268	225	1	0	0	0
Hudson - C 6	374	314	1	0	0	0
Hudson - C 7	405	340	0	0	0	0
Hudson - C 8	237	199	0	0	0	0
Hudson - C 9	297	250	0	0	0	0
Hudson - C 10	310	261	0	0	0	0
Hudson - C 11	384	323	0	0	0	0
Hudson - C 12	250	210	0	0	0	0
HUDSON - T 1	263	139	1	0	0	0
HUDSON - T 2	253	133	0	0	0	0
HUDSON - T 3	204	108	0	0	0	0
HUDSON - T 4	237	125	0	0	0	0
HUDSON - T 5	140	74	0	0	0	0
HUDSON - T 6	187	99	0	0	0	0
HUDSON - T 7	242	128	0	0	0	0
HUDSON - T 8	291	153	0	0	0	0
HUDSON - T 9	312	164	0	0	0	0
HUDSON - T 10	305	160	0	0	0	0
HUDSON - T 11	236	124	0	0	0	0
HUDSON - T 12	144	76	0	0	0	0
HUDSON - T 13	154	81	0	0	0	0
HUDSON - T 14	200	105	0	0	0	0
KINNICKINNIC - T 1	255	184	0	0	0	0
KINNICKINNIC - T 2	176	127	0	0	0	0
KINNICKINNIC - T 3	175	127	0	0	0	0
New Richmond - C 1	243	196	1	0	0	0
New Richmond - C 2	144	117	1	0	0	0
New Richmond - C 3	166	134	1	0	0	0
New Richmond - C 4	216	175	1	0	0	0
New Richmond - C 5	206	166	0	0	0	0
New Richmond - C 6	154	124	0	0	0	0
New Richmond - C 7	173	139	0	0	0	0
New Richmond - C 8	136	109	0	0	0	0
New Richmond - C 9	166	133	0	0	0	0
New Richmond - C 10	173	139	0	0	0	0
New Richmond - C 11	148	119	0	0	0	0
New Richmond - C 12	196	158	0	0	0	0
North Hudson - V 1	201	146	1	0	0	0
North Hudson - V 2	229	166	0	0	0	0
North Hudson - V 3	197	143	0	0	0	0
North Hudson - V 4	210	153	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Hudson - C 2	0	469	0	0	13	0	456	C
Hudson - C 3	0	488	0	0	13	0	475	C
Hudson - C 4	0	454	0	0	13	0	441	C
Hudson - C 5	0	412	0	0	11	0	401	C
Hudson - C 6	0	578	0	0	16	0	562	C
Hudson - C 7	0	625	0	0	17	0	608	C
Hudson - C 8	0	365	0	0	9	0	356	C
Hudson - C 9	0	458	0	0	12	0	446	C
Hudson - C 10	0	477	0	0	12	0	465	C
Hudson - C 11	0	591	0	0	15	0	576	C
Hudson - C 12	0	385	0	0	10	0	375	C
HUDSON - T 1	0	350	0	0	6	0	344	T
HUDSON - T 2	0	335	0	0	6	0	329	T
HUDSON - T 3	0	271	0	0	5	0	266	T
HUDSON - T 4	0	315	0	0	6	0	309	T
HUDSON - T 5	0	187	0	0	4	0	183	T
HUDSON - T 6	0	248	0	0	5	0	243	T
HUDSON - T 7	0	321	0	0	5	0	316	T
HUDSON - T 8	0	386	0	0	6	0	380	T
HUDSON - T 9	0	415	0	0	7	0	408	T
HUDSON - T 10	0	404	0	0	6	0	398	T
HUDSON - T 11	0	313	0	0	5	0	308	T
HUDSON - T 12	0	191	0	0	3	0	188	T
HUDSON - T 13	0	205	0	0	3	0	202	T
HUDSON - T 14	0	265	0	0	4	0	261	T
KINNICKINNIC - T 1	0	372	0	0	5	0	367	T
KINNICKINNIC - T 2	0	256	0	0	3	0	253	T
KINNICKINNIC - T 3	0	255	0	0	2	0	253	T
New Richmond - C 1	0	370	0	0	7	0	363	C
New Richmond - C 2	0	221	0	0	5	0	216	C
New Richmond - C 3	0	254	0	0	5	0	249	C
New Richmond - C 4	0	330	0	0	7	0	323	C
New Richmond - C 5	0	314	0	0	6	0	308	C
New Richmond - C 6	0	235	0	0	5	0	230	C
New Richmond - C 7	0	264	0	0	5	0	259	C
New Richmond - C 8	0	207	0	0	4	0	203	C
New Richmond - C 9	0	252	0	0	4	0	248	C
New Richmond - C 10	0	262	0	0	4	0	258	C
New Richmond - C 11	0	225	0	0	4	0	221	C
New Richmond - C 12	0	299	0	0	5	0	294	C
North Hudson - V 1	0	299	0	0	6	0	293	V
North Hudson - V 2	0	340	0	0	7	0	333	V
North Hudson - V 3	0	292	0	0	6	0	286	V
North Hudson - V 4	0	313	0	0	6	0	307	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55109580500005	North Hudson - V 5	30	10	7	55109580500005	58050	North Hudson
55109580500006	North Hudson - V 6	30	10	7	55109580500006	58050	North Hudson
55109634250001	PLEASANT VALLEY - T 1	29	10	7	55109634250001	63425	PLEASANT VALLEY
55109676500001	RICHMOND - T 1	29	10	7	55109676500001	67650	RICHMOND
55109676500002	RICHMOND - T 2	29	10	7	55109676500002	67650	RICHMOND
55109676500003	RICHMOND - T 3	30	10	7	55109676500003	67650	RICHMOND
55109676500004	RICHMOND - T 4	30	10	7	55109676500004	67650	RICHMOND
55109676500005	RICHMOND - T 5	30	10	7	55109676500005	67650	RICHMOND
55109682750001	River Falls - C 1	30	10	7	55109682750001	68275	River Falls
55109682750002	River Falls - C 2	30	10	7	55109682750002	68275	River Falls
55109682750003	River Falls - C 3	30	10	7	55109682750003	68275	River Falls
55109682750004	River Falls - C 4	30	10	7	55109682750004	68275	River Falls
55109684750001	Roberts - V 1	30	10	7	55109684750001	68475	Roberts
55109684750002	Roberts - V 2	30	10	7	55109684750002	68475	Roberts
55109684750003	Roberts - V 3	30	10	7	55109684750003	68475	Roberts
55109684750004	Roberts - V 4	30	10	7	55109684750004	68475	Roberts
55109702000001	RUSH RIVER - T 1	29	10	7	55109702000001	70200	RUSH RIVER
55109708250001	ST. JOSEPH - T 1	30	10	7	55109708250001	70825	ST. JOSEPH
55109708250002	ST. JOSEPH - T 2	30	10	7	55109708250002	70825	ST. JOSEPH
55109708250003	ST. JOSEPH - T 3	30	10	7	55109708250003	70825	ST. JOSEPH
55109708250004	ST. JOSEPH - T 4	30	10	7	55109708250004	70825	ST. JOSEPH
55109708250005	ST. JOSEPH - T 5	30	10	7	55109708250005	70825	ST. JOSEPH
55109708250006	ST. JOSEPH - T 6	30	10	7	55109708250006	70825	ST. JOSEPH
55109746750001	Somerset - V 1	28	10	7	55109746750001	74675	Somerset
55109746750002	Somerset - V 2	28	10	7	55109746750002	74675	Somerset
55109746750003	Somerset - V 3	28	10	7	55109746750003	74675	Somerset
55109746750004	Somerset - V 4	28	10	7	55109746750004	74675	Somerset
55109747000001	SOMERSET - T 1	28	10	7	55109747000001	74700	SOMERSET
55109747000002	SOMERSET - T 2	28	10	7	55109747000002	74700	SOMERSET
55109747000003	SOMERSET - T 3	28	10	7	55109747000003	74700	SOMERSET
55109747000004	SOMERSET - T 4	28	10	7	55109747000004	74700	SOMERSET
55109747000005	SOMERSET - T 5	28	10	7	55109747000005	74700	SOMERSET
55109747000006	SOMERSET - T 6	28	10	7	55109747000006	74700	SOMERSET
55109759500001	SPRINGFIELD - T 1	29	10	7	55109759500001	75950	SPRINGFIELD
55109763000003	Spring Valley - V 3	93	31	7	55109763000003	76300	Spring Valley
55109766750001	STANTON - T 1	29	10	7	55109766750001	76675	STANTON
55109768250001	Star Prairie - V 1	29	10	7	55109768250001	76825	Star Prairie
55109768500001	STAR PRAIRIE - T 1	29	10	7	55109768500001	76850	STAR PRAIRIE
55109768500002	STAR PRAIRIE - T 2	29	10	7	55109768500002	76850	STAR PRAIRIE
55109768500003	STAR PRAIRIE - T 3	29	10	7	55109768500003	76850	STAR PRAIRIE
55109768500004	STAR PRAIRIE - T 4	29	10	7	55109768500004	76850	STAR PRAIRIE
55109768500005	STAR PRAIRIE - T 5	29	10	7	55109768500005	76850	STAR PRAIRIE
55109768500006	STAR PRAIRIE - T 6	29	10	7	55109768500006	76850	STAR PRAIRIE
55109808000001	TROY - T 1	30	10	7	55109808000001	80800	TROY

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510958050	St. Croix	55109	North Hudson - V 5	5	5510904	NO	688	664	3
5510958050	St. Croix	55109	North Hudson - V 6	6	5510904	NO	609	592	1
5510963425	St. Croix	55109	PLEASANT VALLEY - T 1	1	5510915	NO	515	480	4
5510967650	St. Croix	55109	RICHMOND - T 1	1	5510914	NO	899	880	3
5510967650	St. Croix	55109	RICHMOND - T 2	2	5510902	YES	862	818	3
5510967650	St. Croix	55109	RICHMOND - T 3	3	5510914	NO	298	294	0
5510967650	St. Croix	55109	RICHMOND - T 4	4	5510914	NO	437	418	7
5510967650	St. Croix	55109	RICHMOND - T 5	5	5510914	NO	776	744	8
5510968275	St. Croix	55109	River Falls - C 1	1	5510910	NO	655	622	2
5510968275	St. Croix	55109	River Falls - C 2	2	5510910	NO	735	699	17
5510968275	St. Croix	55109	River Falls - C 3	3	5510910	NO	806	768	15
5510968275	St. Croix	55109	River Falls - C 4	4	5510910	NO	953	913	6
5510968475	St. Croix	55109	Roberts - V 1	1	5510915	NO	484	439	22
5510968475	St. Croix	55109	Roberts - V 2	2	5510915	NO	460	417	1
5510968475	St. Croix	55109	Roberts - V 3	3	5510915	NO	346	340	5
5510968475	St. Croix	55109	Roberts - V 4	4	5510915	NO	361	347	0
5510970200	St. Croix	55109	RUSH RIVER - T 1	1	5510915	NO	508	483	1
5510970825	St. Croix	55109	ST. JOSEPH - T 1	1	5510902	NO	702	660	6
5510970825	St. Croix	55109	ST. JOSEPH - T 2	2	5510902	YES	635	599	7
5510970825	St. Croix	55109	ST. JOSEPH - T 3	3	5510902	NO	803	746	9
5510970825	St. Croix	55109	ST. JOSEPH - T 4	4	5510903	NO	526	514	3
5510970825	St. Croix	55109	ST. JOSEPH - T 5	5	5510903	NO	534	516	2
5510970825	St. Croix	55109	ST. JOSEPH - T 6	6	5510902	NO	649	620	0
5510974675	St. Croix	55109	Somerset - V 1	1	5510901	NO	769	708	0
5510974675	St. Croix	55109	Somerset - V 2	2	5510901	NO	759	681	19
5510974675	St. Croix	55109	Somerset - V 3	3	5510901	NO	579	514	16
5510974675	St. Croix	55109	Somerset - V 4	4	5510901	NO	528	490	8
5510974700	St. Croix	55109	SOMERSET - T 1	1	5510901	NO	874	844	1
5510974700	St. Croix	55109	SOMERSET - T 2	2	5510901	NO	882	855	7
5510974700	St. Croix	55109	SOMERSET - T 3	3	5510902	NO	574	555	6
5510974700	St. Croix	55109	SOMERSET - T 4	4	5510902	YES	464	455	0
5510974700	St. Croix	55109	SOMERSET - T 5	5	5510902	YES	510	482	9
5510974700	St. Croix	55109	SOMERSET - T 6	6	5510902	NO	732	687	11
5510975950	St. Croix	55109	SPRINGFIELD - T 1	1	5510919	NO	932	891	1
5510976300	St. Croix	55109	Spring Valley - V 3	3	5510919	NO	6	6	0
5510976675	St. Croix	55109	STANTON - T 1	1	5510911	NO	900	869	0
5510976825	St. Croix	55109	Star Prairie - V 1	1	5510911	NO	561	535	2
5510976850	St. Croix	55109	STAR PRAIRIE - T 1	1	5510911	NO	414	398	6
5510976850	St. Croix	55109	STAR PRAIRIE - T 2	2	5510911	NO	481	470	3
5510976850	St. Croix	55109	STAR PRAIRIE - T 3	3	5510911	NO	812	780	3
5510976850	St. Croix	55109	STAR PRAIRIE - T 4	4	5510911	NO	749	718	8
5510976850	St. Croix	55109	STAR PRAIRIE - T 5	5	5510911	NO	552	534	2
5510976850	St. Croix	55109	STAR PRAIRIE - T 6	6	5510912	NO	496	486	0
5510980800	St. Croix	55109	TROY - T 1	1	5510909	NO	784	730	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
North Hudson - V 5	7	2	11	1	0	0	529	513	0
North Hudson - V 6	2	8	2	0	0	4	432	423	1
PLEASANT VALLEY - T 1	26	4	1	0	0	0	375	349	3
RICHMOND - T 1	7	7	2	0	0	0	639	629	1
RICHMOND - T 2	16	5	10	1	9	0	611	583	1
RICHMOND - T 3	4	0	0	0	0	0	217	213	0
RICHMOND - T 4	7	5	0	0	0	0	285	277	2
RICHMOND - T 5	15	3	6	0	0	0	493	477	4
River Falls - C 1	5	24	2	0	0	0	507	487	2
River Falls - C 2	8	7	4	0	0	0	556	538	7
River Falls - C 3	18	1	4	0	0	0	676	652	8
River Falls - C 4	21	8	2	1	2	0	748	724	2
Roberts - V 1	11	9	2	0	1	0	308	291	8
Roberts - V 2	14	16	7	3	0	2	349	322	0
Roberts - V 3	1	0	0	0	0	0	241	238	2
Roberts - V 4	8	6	0	0	0	0	266	260	0
RUSH RIVER - T 1	12	10	2	0	0	0	399	378	1
ST. JOSEPH - T 1	12	15	9	0	0	0	522	502	2
ST. JOSEPH - T 2	15	8	4	0	2	0	489	468	4
ST. JOSEPH - T 3	39	5	2	1	1	0	602	568	4
ST. JOSEPH - T 4	8	0	0	1	0	0	397	392	1
ST. JOSEPH - T 5	7	3	6	0	0	0	415	398	2
ST. JOSEPH - T 6	13	15	0	0	1	0	469	450	0
Somerset - V 1	39	7	10	0	0	5	543	513	0
Somerset - V 2	51	3	5	0	0	0	511	472	5
Somerset - V 3	22	16	5	1	5	0	404	374	5
Somerset - V 4	23	6	1	0	0	0	330	312	4
SOMERSET - T 1	10	14	5	0	0	0	632	613	0
SOMERSET - T 2	8	5	6	0	0	1	627	613	3
SOMERSET - T 3	6	3	4	0	0	0	384	373	1
SOMERSET - T 4	5	4	0	0	0	0	363	356	0
SOMERSET - T 5	9	7	3	0	0	0	372	354	7
SOMERSET - T 6	21	6	6	0	1	0	510	487	5
SPRINGFIELD - T 1	6	25	7	0	0	2	715	690	1
Spring Valley - V 3	0	0	0	0	0	0	6	6	0
STANTON - T 1	15	11	5	0	0	0	689	672	0
Star Prairie - V 1	9	6	9	0	0	0	411	398	1
STAR PRAIRIE - T 1	1	1	8	0	0	0	302	296	2
STAR PRAIRIE - T 2	4	2	2	0	0	0	368	360	2
STAR PRAIRIE - T 3	10	7	10	0	0	2	587	570	2
STAR PRAIRIE - T 4	10	6	7	0	0	0	566	551	1
STAR PRAIRIE - T 5	5	4	7	0	0	0	418	407	1
STAR PRAIRIE - T 6	6	4	0	0	0	0	322	318	0
TROY - T 1	14	30	7	0	2	0	541	517	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
North Hudson - V 5	5	1	9	1	0	0	424	234
North Hudson - V 6	1	5	1	0	0	1	346	191
PLEASANT VALLEY - T 1	20	2	1	0	0	0	283	163
RICHMOND - T 1	4	3	2	0	0	0	502	288
RICHMOND - T 2	12	2	5	1	7	0	480	275
RICHMOND - T 3	4	0	0	0	0	0	172	98
RICHMOND - T 4	3	3	0	0	0	0	221	128
RICHMOND - T 5	8	0	4	0	0	0	382	221
River Falls - C 1	3	13	2	0	0	0	387	176
River Falls - C 2	5	5	1	0	0	0	422	193
River Falls - C 3	11	1	4	0	0	0	509	233
River Falls - C 4	13	6	1	1	1	0	562	258
Roberts - V 1	4	3	2	0	0	0	230	114
Roberts - V 2	10	9	5	1	0	2	257	129
Roberts - V 3	1	0	0	0	0	0	175	89
Roberts - V 4	4	2	0	0	0	0	194	98
RUSH RIVER - T 1	11	7	2	0	0	0	313	159
ST. JOSEPH - T 1	7	8	3	0	0	0	427	246
ST. JOSEPH - T 2	8	7	1	0	1	0	400	230
ST. JOSEPH - T 3	25	3	2	0	0	0	490	284
ST. JOSEPH - T 4	3	0	0	1	0	0	318	186
ST. JOSEPH - T 5	7	2	6	0	0	0	333	195
ST. JOSEPH - T 6	10	8	0	0	1	0	376	220
Somerset - V 1	16	5	6	0	0	3	346	184
Somerset - V 2	26	3	5	0	0	0	326	173
Somerset - V 3	9	9	3	1	3	0	254	137
Somerset - V 4	12	2	0	0	0	0	205	111
SOMERSET - T 1	7	7	5	0	0	0	491	305
SOMERSET - T 2	6	2	2	0	0	1	487	303
SOMERSET - T 3	3	3	4	0	0	0	299	186
SOMERSET - T 4	4	3	0	0	0	0	279	175
SOMERSET - T 5	5	3	3	0	0	0	284	179
SOMERSET - T 6	9	4	4	0	1	0	390	245
SPRINGFIELD - T 1	3	15	6	0	0	0	488	244
Spring Valley - V 3	0	0	0	0	0	0	4	2
STANTON - T 1	8	6	3	0	0	0	513	291
Star Prairie - V 1	4	5	3	0	0	0	316	169
STAR PRAIRIE - T 1	0	1	3	0	0	0	228	132
STAR PRAIRIE - T 2	2	2	2	0	0	0	276	160
STAR PRAIRIE - T 3	5	4	6	0	0	0	436	255
STAR PRAIRIE - T 4	7	3	4	0	0	0	417	245
STAR PRAIRIE - T 5	4	3	3	0	0	0	306	181
STAR PRAIRIE - T 6	4	0	0	0	0	0	234	139
TROY - T 1	8	13	2	0	0	0	474	277



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
North Hudson - V 5	187	0	2	0	0	1	0
North Hudson - V 6	153	0	2	0	0	0	0
PLEASANT VALLEY - T 1	114	1	5	0	0	0	0
RICHMOND - T 1	205	1	4	0	0	2	0
RICHMOND - T 2	196	1	4	0	0	2	0
RICHMOND - T 3	70	1	2	0	0	0	0
RICHMOND - T 4	91	0	1	0	0	0	0
RICHMOND - T 5	157	0	3	0	0	0	0
River Falls - C 1	201	1	5	1	0	1	0
River Falls - C 2	220	1	4	1	0	1	0
River Falls - C 3	267	1	5	0	0	1	0
River Falls - C 4	295	0	6	0	0	1	0
Roberts - V 1	110	1	3	0	0	1	0
Roberts - V 2	124	0	3	0	0	1	0
Roberts - V 3	85	0	1	0	0	0	0
Roberts - V 4	94	0	2	0	0	0	0
RUSH RIVER - T 1	150	1	2	0	0	0	0
ST. JOSEPH - T 1	170	2	6	0	0	1	0
ST. JOSEPH - T 2	159	2	6	0	0	1	0
ST. JOSEPH - T 3	196	2	6	0	0	0	0
ST. JOSEPH - T 4	128	0	4	0	0	0	0
ST. JOSEPH - T 5	134	0	4	0	0	0	0
ST. JOSEPH - T 6	152	0	4	0	0	0	0
Somerset - V 1	155	1	3	0	0	2	0
Somerset - V 2	146	1	3	0	0	2	0
Somerset - V 3	115	0	1	0	0	0	0
Somerset - V 4	93	0	1	0	0	0	0
SOMERSET - T 1	175	1	5	0	1	2	0
SOMERSET - T 2	174	1	5	0	0	2	0
SOMERSET - T 3	107	1	3	0	0	1	0
SOMERSET - T 4	100	1	3	0	0	0	0
SOMERSET - T 5	102	0	3	0	0	0	0
SOMERSET - T 6	141	0	3	0	0	0	0
SPRINGFIELD - T 1	221	2	11	2	0	1	0
Spring Valley - V 3	2	0	0	0	0	0	0
STANTON - T 1	216	1	4	0	0	1	0
Star Prairie - V 1	144	0	2	0	0	1	0
STAR PRAIRIE - T 1	88	1	3	0	1	2	0
STAR PRAIRIE - T 2	107	1	4	0	1	2	0
STAR PRAIRIE - T 3	170	1	5	0	0	3	0
STAR PRAIRIE - T 4	163	0	4	0	0	3	0
STAR PRAIRIE - T 5	120	0	3	0	0	2	0
STAR PRAIRIE - T 6	92	0	2	0	0	1	0
TROY - T 1	187	1	4	1	1	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
North Hudson - V 5	0	0	419	223	188	7	1
North Hudson - V 6	0	0	342	182	153	6	1
PLEASANT VALLEY - T 1	0	0	279	163	112	1	3
RICHMOND - T 1	0	2	494	271	210	10	2
RICHMOND - T 2	0	2	473	260	201	9	2
RICHMOND - T 3	0	1	166	92	71	3	0
RICHMOND - T 4	0	1	217	120	93	4	0
RICHMOND - T 5	0	1	377	209	161	7	0
River Falls - C 1	0	2	380	169	200	7	3
River Falls - C 2	0	2	414	185	219	8	2
River Falls - C 3	0	2	501	224	266	9	2
River Falls - C 4	0	2	554	248	294	9	3
Roberts - V 1	0	1	228	111	111	4	1
Roberts - V 2	0	0	255	125	126	4	0
Roberts - V 3	0	0	176	86	87	3	0
Roberts - V 4	0	0	192	95	95	2	0
RUSH RIVER - T 1	0	1	307	166	134	6	1
ST. JOSEPH - T 1	0	2	423	241	168	10	2
ST. JOSEPH - T 2	0	2	394	226	157	9	2
ST. JOSEPH - T 3	0	2	481	277	193	10	1
ST. JOSEPH - T 4	0	0	316	182	127	6	1
ST. JOSEPH - T 5	0	0	332	191	133	7	1
ST. JOSEPH - T 6	0	0	374	215	150	8	1
Somerset - V 1	0	1	342	175	152	12	2
Somerset - V 2	0	1	321	164	143	11	2
Somerset - V 3	0	1	250	129	112	8	1
Somerset - V 4	0	0	204	105	92	6	1
SOMERSET - T 1	0	2	480	283	184	11	2
SOMERSET - T 2	0	2	476	280	183	11	2
SOMERSET - T 3	0	1	290	171	112	6	1
SOMERSET - T 4	0	0	272	162	105	5	0
SOMERSET - T 5	0	0	280	166	108	6	0
SOMERSET - T 6	0	1	383	227	148	8	0
SPRINGFIELD - T 1	0	7	487	232	233	22	0
Spring Valley - V 3	0	0	3	2	1	0	0
STANTON - T 1	0	0	504	278	215	8	3
Star Prairie - V 1	0	0	308	155	145	6	1
STAR PRAIRIE - T 1	0	1	223	126	89	6	1
STAR PRAIRIE - T 2	0	1	272	154	108	8	1
STAR PRAIRIE - T 3	0	2	431	244	173	12	2
STAR PRAIRIE - T 4	0	2	413	235	166	10	2
STAR PRAIRIE - T 5	0	0	303	174	122	7	0
STAR PRAIRIE - T 6	0	0	234	134	94	6	0
TROY - T 1	0	1	466	270	186	8	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
North Hudson - V 5	0	0	0	411	237	174	0
North Hudson - V 6	0	0	0	335	193	142	0
PLEASANT VALLEY - T 1	0	0	0	258	153	105	0
RICHMOND - T 1	0	0	1	477	287	188	0
RICHMOND - T 2	0	0	1	456	274	180	0
RICHMOND - T 3	0	0	0	163	98	64	0
RICHMOND - T 4	0	0	0	211	127	83	0
RICHMOND - T 5	0	0	0	365	220	144	0
River Falls - C 1	0	0	1	365	181	182	0
River Falls - C 2	0	0	0	400	198	199	0
River Falls - C 3	0	0	0	483	240	241	0
River Falls - C 4	0	0	0	535	266	267	0
Roberts - V 1	0	0	1	221	119	101	0
Roberts - V 2	0	0	0	248	134	114	0
Roberts - V 3	0	0	0	170	92	78	0
Roberts - V 4	0	0	0	188	102	86	0
RUSH RIVER - T 1	0	0	0	295	157	138	0
ST. JOSEPH - T 1	0	1	1	410	247	162	0
ST. JOSEPH - T 2	0	0	0	384	232	151	0
ST. JOSEPH - T 3	0	0	0	472	285	186	0
ST. JOSEPH - T 4	0	0	0	310	188	122	0
ST. JOSEPH - T 5	0	0	0	324	196	128	0
ST. JOSEPH - T 6	0	0	0	365	221	144	0
Somerset - V 1	0	0	1	329	182	144	0
Somerset - V 2	0	0	1	309	172	135	0
Somerset - V 3	0	0	0	242	135	106	0
Somerset - V 4	0	0	0	197	110	86	0
SOMERSET - T 1	0	0	0	466	298	166	1
SOMERSET - T 2	0	0	0	461	296	165	0
SOMERSET - T 3	0	0	0	282	181	101	0
SOMERSET - T 4	0	0	0	266	170	96	0
SOMERSET - T 5	0	0	0	272	175	97	0
SOMERSET - T 6	0	0	0	372	239	133	0
SPRINGFIELD - T 1	0	0	0	475	257	218	0
Spring Valley - V 3	0	0	0	3	2	1	0
STANTON - T 1	0	0	0	494	287	207	0
Star Prairie - V 1	0	0	1	296	154	141	0
STAR PRAIRIE - T 1	0	0	1	217	135	81	0
STAR PRAIRIE - T 2	0	0	1	262	164	98	0
STAR PRAIRIE - T 3	0	0	0	418	261	157	0
STAR PRAIRIE - T 4	0	0	0	401	251	150	0
STAR PRAIRIE - T 5	0	0	0	296	185	111	0
STAR PRAIRIE - T 6	0	0	0	228	143	85	0
TROY - T 1	0	0	1	453	281	172	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
North Hudson - V 5	0	418	256	0	0	162	416
North Hudson - V 6	0	341	209	0	0	132	340
PLEASANT VALLEY - T 1	0	278	183	0	0	95	273
RICHMOND - T 1	2	489	314	0	1	174	483
RICHMOND - T 2	2	468	301	0	0	167	462
RICHMOND - T 3	1	165	106	0	0	59	164
RICHMOND - T 4	1	217	140	0	0	77	213
RICHMOND - T 5	1	375	242	0	0	133	370
River Falls - C 1	2	379	203	0	2	174	369
River Falls - C 2	3	413	222	0	1	190	403
River Falls - C 3	2	502	270	0	1	231	490
River Falls - C 4	2	554	298	0	1	255	542
Roberts - V 1	1	224	130	0	0	94	223
Roberts - V 2	0	254	147	0	0	107	251
Roberts - V 3	0	174	101	0	0	73	172
Roberts - V 4	0	191	111	0	0	80	190
RUSH RIVER - T 1	0	311	193	0	0	118	304
ST. JOSEPH - T 1	1	418	277	0	1	140	413
ST. JOSEPH - T 2	1	391	260	0	0	131	386
ST. JOSEPH - T 3	1	480	319	0	0	161	473
ST. JOSEPH - T 4	0	315	210	0	0	105	312
ST. JOSEPH - T 5	0	329	219	0	0	110	327
ST. JOSEPH - T 6	0	373	248	0	0	125	368
Somerset - V 1	3	338	199	0	1	138	333
Somerset - V 2	2	317	186	0	1	130	313
Somerset - V 3	1	249	147	0	0	102	246
Somerset - V 4	1	203	120	0	0	83	200
SOMERSET - T 1	1	477	320	0	0	157	469
SOMERSET - T 2	0	474	318	0	0	156	466
SOMERSET - T 3	0	290	195	0	0	95	284
SOMERSET - T 4	0	272	183	0	0	89	269
SOMERSET - T 5	0	279	188	0	0	91	275
SOMERSET - T 6	0	384	258	0	0	126	377
SPRINGFIELD - T 1	0	484	285	0	0	199	479
Spring Valley - V 3	0	0	0	0	0	0	3
STANTON - T 1	0	505	323	0	0	182	502
Star Prairie - V 1	1	310	180	0	1	129	303
STAR PRAIRIE - T 1	1	222	144	0	1	77	219
STAR PRAIRIE - T 2	0	270	175	0	1	94	266
STAR PRAIRIE - T 3	0	426	278	0	0	148	423
STAR PRAIRIE - T 4	0	411	268	0	0	143	408
STAR PRAIRIE - T 5	0	302	197	0	0	105	299
STAR PRAIRIE - T 6	0	233	152	0	0	81	230
TROY - T 1	0	463	307	0	0	156	459

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
North Hudson - V 5	241	175	0	0	0	0
North Hudson - V 6	197	143	0	0	0	0
PLEASANT VALLEY - T 1	176	97	0	0	0	0
RICHMOND - T 1	296	186	1	0	0	0
RICHMOND - T 2	283	178	1	0	0	0
RICHMOND - T 3	100	64	0	0	0	0
RICHMOND - T 4	131	82	0	0	0	0
RICHMOND - T 5	227	143	0	0	0	0
River Falls - C 1	178	190	1	0	0	0
River Falls - C 2	195	207	1	0	0	0
River Falls - C 3	237	252	1	0	0	0
River Falls - C 4	262	279	1	0	0	0
Roberts - V 1	120	102	1	0	0	0
Roberts - V 2	136	115	0	0	0	0
Roberts - V 3	93	79	0	0	0	0
Roberts - V 4	103	87	0	0	0	0
RUSH RIVER - T 1	191	113	0	0	0	0
ST. JOSEPH - T 1	255	157	1	0	0	0
ST. JOSEPH - T 2	239	147	0	0	0	0
ST. JOSEPH - T 3	294	179	0	0	0	0
ST. JOSEPH - T 4	194	118	0	0	0	0
ST. JOSEPH - T 5	203	124	0	0	0	0
ST. JOSEPH - T 6	228	140	0	0	0	0
Somerset - V 1	182	150	1	0	0	0
Somerset - V 2	171	141	1	0	0	0
Somerset - V 3	135	110	1	0	0	0
Somerset - V 4	110	90	0	0	0	0
SOMERSET - T 1	301	168	0	0	0	0
SOMERSET - T 2	299	167	0	0	0	0
SOMERSET - T 3	183	101	0	0	0	0
SOMERSET - T 4	173	96	0	0	0	0
SOMERSET - T 5	177	98	0	0	0	0
SOMERSET - T 6	242	135	0	0	0	0
SPRINGFIELD - T 1	291	188	0	0	0	0
Spring Valley - V 3	2	1	0	0	0	0
STANTON - T 1	318	184	0	0	0	0
Star Prairie - V 1	174	128	1	0	0	0
STAR PRAIRIE - T 1	140	78	1	0	0	0
STAR PRAIRIE - T 2	170	95	1	0	0	0
STAR PRAIRIE - T 3	271	152	0	0	0	0
STAR PRAIRIE - T 4	262	146	0	0	0	0
STAR PRAIRIE - T 5	192	107	0	0	0	0
STAR PRAIRIE - T 6	148	82	0	0	0	0
TROY - T 1	288	170	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
North Hudson - V 5	0	358	0	0	6	0	352	V
North Hudson - V 6	0	292	0	0	5	0	287	V
PLEASANT VALLEY - T 1	0	229	0	0	1	0	228	T
RICHMOND - T 1	0	421	0	0	9	0	412	T
RICHMOND - T 2	0	403	0	0	9	0	394	T
RICHMOND - T 3	0	143	0	0	3	0	140	T
RICHMOND - T 4	0	186	0	0	3	0	183	T
RICHMOND - T 5	0	323	0	0	6	0	317	T
River Falls - C 1	0	286	0	0	7	0	279	C
River Falls - C 2	0	311	0	0	6	0	305	C
River Falls - C 3	0	379	0	0	8	0	371	C
River Falls - C 4	0	419	0	0	9	0	410	C
Roberts - V 1	0	192	0	0	3	0	189	V
Roberts - V 2	0	218	0	0	4	0	214	V
Roberts - V 3	0	149	0	0	2	0	147	V
Roberts - V 4	0	164	0	0	2	0	162	V
RUSH RIVER - T 1	0	243	0	0	1	0	242	T
ST. JOSEPH - T 1	0	357	0	0	5	0	352	T
ST. JOSEPH - T 2	0	335	0	0	5	0	330	T
ST. JOSEPH - T 3	0	412	0	0	6	0	406	T
ST. JOSEPH - T 4	0	270	0	0	3	0	267	T
ST. JOSEPH - T 5	0	282	0	0	3	0	279	T
ST. JOSEPH - T 6	0	320	0	0	4	0	316	T
Somerset - V 1	0	287	0	0	6	0	281	V
Somerset - V 2	0	270	0	0	5	0	265	V
Somerset - V 3	0	212	0	0	3	0	209	V
Somerset - V 4	0	173	0	0	3	0	170	V
SOMERSET - T 1	0	401	0	0	7	0	394	T
SOMERSET - T 2	0	398	0	0	7	0	391	T
SOMERSET - T 3	0	244	0	0	4	0	240	T
SOMERSET - T 4	0	228	0	0	3	0	225	T
SOMERSET - T 5	0	234	0	0	3	0	231	T
SOMERSET - T 6	0	321	0	0	4	0	317	T
SPRINGFIELD - T 1	0	403	0	0	9	0	394	T
Spring Valley - V 3	0	3	0	0	0	0	3	V
STANTON - T 1	0	417	0	0	7	0	410	T
Star Prairie - V 1	0	254	0	0	11	0	243	V
STAR PRAIRIE - T 1	0	191	0	0	3	0	188	T
STAR PRAIRIE - T 2	0	232	0	0	3	0	229	T
STAR PRAIRIE - T 3	0	370	0	0	4	0	366	T
STAR PRAIRIE - T 4	0	356	0	0	4	0	352	T
STAR PRAIRIE - T 5	0	262	0	0	3	0	259	T
STAR PRAIRIE - T 6	0	202	0	0	2	0	200	T
TROY - T 1	0	392	0	0	6	0	386	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55109808000002	TROY - T 2	30	10	7	55109808000002	80800	TROY
55109808000003	TROY - T 3	30	10	7	55109808000003	80800	TROY
55109808000004	TROY - T 4	30	10	7	55109808000004	80800	TROY
55109808000005	TROY - T 5	30	10	7	55109808000005	80800	TROY
55109808000006	TROY - T 6	30	10	7	55109808000006	80800	TROY
55109808000007	TROY - T 7	30	10	7	55109808000007	80800	TROY
55109834000001	WARREN - T 1	30	10	7	55109834000001	83400	WARREN
55109834000002	WARREN - T 2	30	10	7	55109834000002	83400	WARREN
55109834000003	WARREN - T 3	30	10	7	55109834000003	83400	WARREN
55109874750001	Wilson - V 1	29	10	7	55109874750001	87475	Wilson
55109890250001	Woodville - V 1	29	10	7	55109890250001	89025	Woodville
55109890250002	Woodville - V 2	29	10	7	55109890250002	89025	Woodville
55111046250001	Baraboo - C 1	81	27	2	55111046250001	04625	Baraboo
55111046250002	Baraboo - C 2	81	27	2	55111046250002	04625	Baraboo
55111046250003	Baraboo - C 3	81	27	2	55111046250003	04625	Baraboo
55111046250004	Baraboo - C 4	81	27	2	55111046250004	04625	Baraboo
55111046250005	Baraboo - C 5	81	27	2	55111046250005	04625	Baraboo
55111046250006	Baraboo - C 6	81	27	2	55111046250006	04625	Baraboo
55111046250007	Baraboo - C 7	81	27	2	55111046250007	04625	Baraboo
55111046250008	Baraboo - C 8	81	27	2	55111046250008	04625	Baraboo
55111046250009	Baraboo - C 9	81	27	2	55111046250009	04625	Baraboo
55111046250010	Baraboo - C 10	81	27	2	55111046250010	04625	Baraboo
55111046250011	Baraboo - C 11	81	27	2	55111046250011	04625	Baraboo
55111046250012	Baraboo - C 12	81	27	2	55111046250012	04625	Baraboo
55111046250013	Baraboo - C 13	81	27	2	55111046250013	04625	Baraboo
55111046250014	Baraboo - C 14	81	27	2	55111046250014	04625	Baraboo
55111046500001	BARABOO - T 1	81	27	2	55111046500001	04650	BARABOO
55111046500002	BARABOO - T 2	81	27	2	55111046500002	04650	BARABOO
55111046500003	BARABOO - T 3	81	27	2	55111046500003	04650	BARABOO
55111046500004	BARABOO - T 4	81	27	2	55111046500004	04650	BARABOO
55111056000001	BEAR CREEK - T 1	51	17	2	55111056000001	05600	BEAR CREEK
55111133000002	Cazenovia - V 2	50	17	2	55111133000002	13300	Cazenovia
55111195500001	DELLONA - T 1	50	17	2	55111195500001	19550	DELLONA
55111195500002	DELLONA - T 2	50	17	2	55111195500002	19550	DELLONA
55111196750001	DELTON - T 1	81	27	2	55111196750001	19675	DELTON
55111196750002	DELTON - T 2	81	27	2	55111196750002	19675	DELTON
55111196750003	DELTON - T 3	81	27	2	55111196750003	19675	DELTON
55111196750004	DELTON - T 4	81	27	2	55111196750004	19675	DELTON
55111246750001	EXCELSIOR - T 1	50	17	2	55111246750001	24675	EXCELSIOR
55111246750002	EXCELSIOR - T 2	50	17	2	55111246750002	24675	EXCELSIOR
55111246750003	EXCELSIOR - T 3	50	17	2	55111246750003	24675	EXCELSIOR
55111249000001	FAIRFIELD - T 1	81	27	2	55111249000001	24900	FAIRFIELD
55111249000002	FAIRFIELD - T 2	81	27	2	55111249000002	24900	FAIRFIELD
55111273500001	FRANKLIN - T 1	51	17	2	55111273500001	27350	FRANKLIN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5510980800	St. Croix	55109	TROY - T 2	2	5510909	NO	825	786	7
5510980800	St. Croix	55109	TROY - T 3	3	5510909	NO	691	641	9
5510980800	St. Croix	55109	TROY - T 4	4	5510909	NO	789	757	7
5510980800	St. Croix	55109	TROY - T 5	5	5510909	NO	848	823	5
5510980800	St. Croix	55109	TROY - T 6	6	5510909	NO	491	460	2
5510980800	St. Croix	55109	TROY - T 7	7	5510910	NO	277	270	0
5510983400	St. Croix	55109	WARREN - T 1	1	5510914	NO	479	472	1
5510983400	St. Croix	55109	WARREN - T 2	2	5510915	NO	687	644	17
5510983400	St. Croix	55109	WARREN - T 3	3	5510915	NO	425	395	8
5510987475	St. Croix	55109	Wilson - V 1	1	5510919	NO	184	179	0
5510989025	St. Croix	55109	Woodville - V 1	1	5510919	NO	783	749	6
5510989025	St. Croix	55109	Woodville - V 2	2	5510919	NO	561	530	3
5511104625	Sauk	55111	Baraboo - C 1	1	5511117	NO	662	603	4
5511104625	Sauk	55111	Baraboo - C 2	2	5511116	NO	690	631	11
5511104625	Sauk	55111	Baraboo - C 3	3	5511118	NO	1338	1273	16
5511104625	Sauk	55111	Baraboo - C 4	4	5511118	NO	670	602	35
5511104625	Sauk	55111	Baraboo - C 5	5	5511119	NO	650	578	14
5511104625	Sauk	55111	Baraboo - C 6	6	5511114	NO	1117	997	14
5511104625	Sauk	55111	Baraboo - C 7	7	5511119	NO	1618	1406	57
5511104625	Sauk	55111	Baraboo - C 8	8	5511114	NO	647	608	5
5511104625	Sauk	55111	Baraboo - C 9	9	5511115	NO	701	667	10
5511104625	Sauk	55111	Baraboo - C 10	10	5511115	NO	1294	1205	23
5511104625	Sauk	55111	Baraboo - C 11	11	5511117	NO	684	661	4
5511104625	Sauk	55111	Baraboo - C 12	12	5511116	NO	665	630	2
5511104625	Sauk	55111	Baraboo - C 13	13	5511117	NO	663	632	6
5511104625	Sauk	55111	Baraboo - C 14	14	5511116	NO	649	622	9
5511104650	Sauk	55111	BARABOO - T 1	1	5511127	NO	577	548	1
5511104650	Sauk	55111	BARABOO - T 2	2	5511113	NO	283	274	0
5511104650	Sauk	55111	BARABOO - T 3	3	5511102	NO	338	324	4
5511104650	Sauk	55111	BARABOO - T 4	4	5511121	NO	474	446	5
5511105600	Sauk	55111	BEAR CREEK - T 1	1	5511122	NO	595	580	3
5511113300	Sauk	55111	Cazenovia - V 2	2	5511105	NO	4	4	0
5511119550	Sauk	55111	DELLONA - T 1	1	5511103	NO	773	605	4
5511119550	Sauk	55111	DELLONA - T 2	2	5511103	NO	779	722	3
5511119675	Sauk	55111	DELTON - T 1	1	5511112	NO	451	403	3
5511119675	Sauk	55111	DELTON - T 2	2	5511112	NO	558	493	13
5511119675	Sauk	55111	DELTON - T 3	3	5511113	NO	559	409	2
5511119675	Sauk	55111	DELTON - T 4	4	5511113	NO	820	776	6
5511124675	Sauk	55111	EXCELSIOR - T 1	1	5511111	NO	821	791	2
5511124675	Sauk	55111	EXCELSIOR - T 2	2	5511111	NO	472	454	2
5511124675	Sauk	55111	EXCELSIOR - T 3	3	5511121	NO	282	278	0
5511124900	Sauk	55111	FAIRFIELD - T 1	1	5511102	NO	671	663	0
5511124900	Sauk	55111	FAIRFIELD - T 2	2	5511113	NO	406	390	0
5511127350	Sauk	55111	FRANKLIN - T 1	1	5511123	NO	154	146	0



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
TROY - T 2	14	11	3	0	0	4	582	562	4
TROY - T 3	19	10	12	0	0	0	523	491	4
TROY - T 4	6	18	1	0	0	0	528	509	5
TROY - T 5	14	5	1	0	0	0	653	642	2
TROY - T 6	6	16	6	0	0	1	346	332	0
TROY - T 7	7	0	0	0	0	0	206	203	0
WARREN - T 1	4	1	0	0	1	0	363	358	0
WARREN - T 2	10	13	1	1	0	1	500	478	6
WARREN - T 3	6	13	2	0	1	0	304	294	1
Wilson - V 1	1	3	1	0	0	0	139	136	0
Woodville - V 1	10	12	1	0	0	5	582	564	3
Woodville - V 2	21	2	5	0	0	0	384	369	0
Baraboo - C 1	29	6	10	0	1	9	503	471	4
Baraboo - C 2	34	5	3	1	0	5	555	519	5
Baraboo - C 3	27	2	16	3	1	0	988	950	11
Baraboo - C 4	20	7	3	0	2	1	494	458	16
Baraboo - C 5	37	6	13	0	1	1	506	464	7
Baraboo - C 6	84	7	8	3	1	3	832	768	5
Baraboo - C 7	94	12	49	0	0	0	1268	1111	50
Baraboo - C 8	14	1	14	1	1	3	469	446	2
Baraboo - C 9	16	3	5	0	0	0	503	489	2
Baraboo - C 10	44	9	9	0	1	3	952	906	11
Baraboo - C 11	7	4	8	0	0	0	536	524	3
Baraboo - C 12	17	7	9	0	0	0	557	533	2
Baraboo - C 13	17	6	2	0	0	0	492	475	3
Baraboo - C 14	6	7	1	2	2	0	527	514	4
BARABOO - T 1	25	2	1	0	0	0	460	443	0
BARABOO - T 2	1	6	2	0	0	0	227	220	0
BARABOO - T 3	4	4	2	0	0	0	252	247	1
BARABOO - T 4	11	5	7	0	0	0	388	368	4
BEAR CREEK - T 1	9	3	0	0	0	0	466	455	0
Cazenovia - V 2	0	0	0	0	0	0	4	4	0
DELLONA - T 1	14	2	140	0	3	5	558	472	0
DELLONA - T 2	25	8	17	0	3	1	612	578	3
DELTON - T 1	35	0	9	0	0	1	351	322	1
DELTON - T 2	11	9	25	0	2	5	455	414	5
DELTON - T 3	26	2	117	0	0	3	421	344	2
DELTON - T 4	14	5	17	0	2	0	624	595	3
EXCELSIOR - T 1	12	7	7	0	1	1	639	621	2
EXCELSIOR - T 2	14	1	1	0	0	0	394	384	0
EXCELSIOR - T 3	4	0	0	0	0	0	220	218	0
FAIRFIELD - T 1	3	4	1	0	0	0	547	540	0
FAIRFIELD - T 2	10	4	2	0	0	0	295	285	0
FRANKLIN - T 1	4	0	4	0	0	0	131	126	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
TROY - T 2	6	6	2	0	0	2	508	298
TROY - T 3	14	5	9	0	0	0	455	268
TROY - T 4	4	9	1	0	0	0	458	270
TROY - T 5	5	3	1	0	0	0	564	334
TROY - T 6	4	5	5	0	0	0	297	177
TROY - T 7	3	0	0	0	0	0	177	105
WARREN - T 1	4	1	0	0	0	0	300	177
WARREN - T 2	6	7	1	1	0	1	409	243
WARREN - T 3	2	5	1	0	1	0	246	147
Wilson - V 1	1	1	1	0	0	0	116	52
Woodville - V 1	4	8	1	0	0	2	383	210
Woodville - V 2	12	0	3	0	0	0	248	138
Baraboo - C 1	12	6	8	0	1	1	325	118
Baraboo - C 2	22	4	3	1	0	1	356	131
Baraboo - C 3	12	2	10	3	0	0	631	232
Baraboo - C 4	11	5	3	0	1	0	317	116
Baraboo - C 5	20	5	8	0	1	1	325	119
Baraboo - C 6	46	3	6	1	1	2	532	195
Baraboo - C 7	66	7	34	0	0	0	810	298
Baraboo - C 8	8	1	11	0	0	1	296	109
Baraboo - C 9	8	1	3	0	0	0	318	117
Baraboo - C 10	22	5	6	0	1	1	604	223
Baraboo - C 11	3	3	3	0	0	0	338	125
Baraboo - C 12	11	5	6	0	0	0	351	130
Baraboo - C 13	10	3	1	0	0	0	311	115
Baraboo - C 14	5	3	1	0	0	0	332	123
BARABOO - T 1	14	2	1	0	0	0	381	163
BARABOO - T 2	1	4	2	0	0	0	189	81
BARABOO - T 3	2	2	0	0	0	0	204	89
BARABOO - T 4	6	3	7	0	0	0	316	137
BEAR CREEK - T 1	9	2	0	0	0	0	370	122
Cazenovia - V 2	0	0	0	0	0	0	9	3
DELLONA - T 1	12	2	71	0	0	1	412	186
DELLONA - T 2	12	6	12	0	0	1	448	202
DELTON - T 1	20	0	7	0	0	1	225	94
DELTON - T 2	5	7	19	0	2	3	287	121
DELTON - T 3	13	0	60	0	0	2	262	111
DELTON - T 4	8	4	12	0	2	0	390	165
EXCELSIOR - T 1	7	5	4	0	0	0	484	225
EXCELSIOR - T 2	8	1	1	0	0	0	296	139
EXCELSIOR - T 3	2	0	0	0	0	0	164	77
FAIRFIELD - T 1	3	3	1	0	0	0	427	161
FAIRFIELD - T 2	6	2	2	0	0	0	227	86
FRANKLIN - T 1	3	0	2	0	0	0	107	44

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
TROY - T 2	201	2	4	0	0	2	0
TROY - T 3	181	1	3	0	0	1	0
TROY - T 4	182	1	3	0	0	1	0
TROY - T 5	225	1	3	0	0	1	0
TROY - T 6	119	0	1	0	0	0	0
TROY - T 7	71	0	1	0	0	0	0
WARREN - T 1	116	1	4	0	0	1	0
WARREN - T 2	158	1	5	0	0	2	0
WARREN - T 3	96	0	3	0	0	0	0
Wilson - V 1	64	0	0	0	0	0	0
Woodville - V 1	161	1	6	1	0	2	0
Woodville - V 2	106	0	3	0	0	1	0
Baraboo - C 1	199	1	3	0	0	1	1
Baraboo - C 2	219	1	3	0	0	1	0
Baraboo - C 3	390	1	5	0	0	2	0
Baraboo - C 4	195	1	3	0	0	1	0
Baraboo - C 5	200	1	3	0	0	1	0
Baraboo - C 6	329	0	5	0	0	2	0
Baraboo - C 7	501	0	7	0	0	2	0
Baraboo - C 8	184	0	2	0	0	1	0
Baraboo - C 9	198	0	2	0	0	1	0
Baraboo - C 10	375	0	4	0	0	2	0
Baraboo - C 11	211	0	2	0	0	0	0
Baraboo - C 12	219	0	2	0	0	0	0
Baraboo - C 13	194	0	2	0	0	0	0
Baraboo - C 14	207	0	2	0	0	0	0
BARABOO - T 1	212	0	1	0	1	2	0
BARABOO - T 2	105	0	1	0	0	1	0
BARABOO - T 3	115	0	0	0	0	0	0
BARABOO - T 4	178	0	0	0	0	0	0
BEAR CREEK - T 1	243	1	2	0	0	2	0
Cazenovia - V 2	6	0	0	0	0	0	0
DELLONA - T 1	224	0	1	0	0	1	0
DELLONA - T 2	245	0	1	0	0	0	0
DELTON - T 1	127	1	1	0	0	1	0
DELTON - T 2	164	0	1	0	0	0	0
DELTON - T 3	151	0	0	0	0	0	0
DELTON - T 4	224	0	1	0	0	0	0
EXCELSIOR - T 1	254	1	2	0	1	0	0
EXCELSIOR - T 2	157	0	0	0	0	0	0
EXCELSIOR - T 3	87	0	0	0	0	0	0
FAIRFIELD - T 1	259	2	2	0	0	2	0
FAIRFIELD - T 2	139	1	1	0	0	0	0
FRANKLIN - T 1	61	0	1	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
TROY - T 2	0	1	502	291	200	9	1
TROY - T 3	0	1	451	261	180	8	1
TROY - T 4	0	1	454	263	182	7	1
TROY - T 5	0	0	558	325	224	9	0
TROY - T 6	0	0	294	172	118	4	0
TROY - T 7	0	0	174	102	70	2	0
WARREN - T 1	0	1	294	168	116	8	2
WARREN - T 2	0	0	404	230	160	11	3
WARREN - T 3	0	0	242	139	96	6	1
Wilson - V 1	0	0	112	54	54	4	0
Woodville - V 1	0	2	377	201	166	9	1
Woodville - V 2	0	0	244	131	108	5	0
Baraboo - C 1	1	1	319	122	187	7	2
Baraboo - C 2	0	1	352	135	207	8	2
Baraboo - C 3	0	1	624	240	367	14	3
Baraboo - C 4	0	1	313	120	184	7	2
Baraboo - C 5	0	1	320	123	188	7	2
Baraboo - C 6	0	1	526	202	309	12	3
Baraboo - C 7	0	2	798	307	471	16	4
Baraboo - C 8	0	0	297	114	175	6	2
Baraboo - C 9	0	0	315	121	187	6	1
Baraboo - C 10	0	0	597	230	353	12	2
Baraboo - C 11	0	0	336	129	199	7	1
Baraboo - C 12	0	0	348	134	206	7	1
Baraboo - C 13	0	0	308	119	182	6	1
Baraboo - C 14	0	0	330	127	195	7	1
BARABOO - T 1	0	2	375	164	202	6	2
BARABOO - T 2	0	1	185	81	100	3	1
BARABOO - T 3	0	0	203	89	110	3	1
BARABOO - T 4	0	1	312	138	169	4	1
BEAR CREEK - T 1	0	0	367	131	226	8	2
Cazenovia - V 2	0	0	10	4	6	0	0
DELLONA - T 1	0	0	410	195	203	10	1
DELLONA - T 2	0	0	444	213	221	9	0
DELTON - T 1	0	1	221	97	120	3	1
DELTON - T 2	0	1	286	125	156	3	2
DELTON - T 3	0	0	261	115	143	2	1
DELTON - T 4	0	0	388	170	213	4	1
EXCELSIOR - T 1	0	1	478	236	226	12	4
EXCELSIOR - T 2	0	0	294	145	140	7	2
EXCELSIOR - T 3	0	0	162	80	77	4	1
FAIRFIELD - T 1	0	1	422	167	245	10	0
FAIRFIELD - T 2	0	0	227	90	132	5	0
FRANKLIN - T 1	0	0	105	49	54	2	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
TROY - T 2	0	0	1	488	303	185	0
TROY - T 3	0	0	1	438	272	166	0
TROY - T 4	0	0	1	442	275	167	0
TROY - T 5	0	0	0	545	339	206	0
TROY - T 6	0	0	0	288	179	109	0
TROY - T 7	0	0	0	171	106	65	0
WARREN - T 1	0	0	0	287	175	111	0
WARREN - T 2	0	0	0	392	240	151	0
WARREN - T 3	0	0	0	237	145	92	0
Wilson - V 1	0	0	0	110	58	52	0
Woodville - V 1	0	0	0	362	208	154	0
Woodville - V 2	0	0	0	236	136	100	0
Baraboo - C 1	0	0	1	303	115	187	0
Baraboo - C 2	0	0	0	335	127	207	0
Baraboo - C 3	0	0	0	593	226	367	0
Baraboo - C 4	0	0	0	297	113	184	0
Baraboo - C 5	0	0	0	304	116	188	0
Baraboo - C 6	0	0	0	499	190	309	0
Baraboo - C 7	0	0	0	760	289	471	0
Baraboo - C 8	0	0	0	281	106	175	0
Baraboo - C 9	0	0	0	301	114	187	0
Baraboo - C 10	0	0	0	570	217	353	0
Baraboo - C 11	0	0	0	321	122	199	0
Baraboo - C 12	0	0	0	333	127	206	0
Baraboo - C 13	0	0	0	294	112	182	0
Baraboo - C 14	0	0	0	315	120	195	0
BARABOO - T 1	0	0	1	358	155	203	0
BARABOO - T 2	0	0	0	177	77	100	0
BARABOO - T 3	0	0	0	195	84	111	0
BARABOO - T 4	0	0	0	301	130	171	0
BEAR CREEK - T 1	0	0	0	346	122	224	0
Cazenovia - V 2	0	0	0	7	3	4	0
DELLONA - T 1	0	0	1	384	180	204	0
DELLONA - T 2	0	0	1	419	197	222	0
DELTON - T 1	0	0	0	211	95	116	0
DELTON - T 2	0	0	0	272	123	149	0
DELTON - T 3	0	0	0	251	113	138	0
DELTON - T 4	0	0	0	372	168	204	0
EXCELSIOR - T 1	0	0	0	460	232	228	0
EXCELSIOR - T 2	0	0	0	283	143	140	0
EXCELSIOR - T 3	0	0	0	157	79	78	0
FAIRFIELD - T 1	0	0	0	407	159	248	0
FAIRFIELD - T 2	0	0	0	218	85	133	0
FRANKLIN - T 1	0	0	0	94	44	50	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
TROY - T 2	0	498	330	0	0	168	492
TROY - T 3	0	448	297	0	0	151	442
TROY - T 4	0	451	299	0	0	152	446
TROY - T 5	0	557	369	0	0	188	551
TROY - T 6	0	294	195	0	0	99	292
TROY - T 7	0	175	116	0	0	59	173
WARREN - T 1	1	295	191	0	1	103	290
WARREN - T 2	1	401	261	0	0	140	396
WARREN - T 3	0	244	159	0	0	85	240
Wilson - V 1	0	113	62	0	0	51	113
Woodville - V 1	0	374	240	0	0	134	369
Woodville - V 2	0	244	157	0	0	87	242
Baraboo - C 1	1	0	0	0	0	0	311
Baraboo - C 2	1	0	0	0	0	0	344
Baraboo - C 3	0	0	0	0	0	0	612
Baraboo - C 4	0	0	0	0	0	0	306
Baraboo - C 5	0	0	0	0	0	0	314
Baraboo - C 6	0	0	0	0	0	0	515
Baraboo - C 7	0	0	0	0	0	0	784
Baraboo - C 8	0	0	0	0	0	0	290
Baraboo - C 9	0	0	0	0	0	0	309
Baraboo - C 10	0	0	0	0	0	0	587
Baraboo - C 11	0	0	0	0	0	0	330
Baraboo - C 12	0	0	0	0	0	0	343
Baraboo - C 13	0	0	0	0	0	0	303
Baraboo - C 14	0	0	0	0	0	0	325
BARABOO - T 1	0	0	0	0	0	0	369
BARABOO - T 2	0	0	0	0	0	0	183
BARABOO - T 3	0	0	0	0	0	0	200
BARABOO - T 4	0	0	0	0	0	0	309
BEAR CREEK - T 1	0	0	0	0	0	0	360
Cazenovia - V 2	0	0	0	0	0	0	9
DELLONA - T 1	0	0	0	0	0	0	400
DELLONA - T 2	0	0	0	0	0	0	434
DELTON - T 1	0	0	0	0	0	0	217
DELTON - T 2	0	0	0	0	0	0	279
DELTON - T 3	0	0	0	0	0	0	257
DELTON - T 4	0	0	0	0	0	0	382
EXCELSIOR - T 1	0	0	0	0	0	0	473
EXCELSIOR - T 2	0	0	0	0	0	0	291
EXCELSIOR - T 3	0	0	0	0	0	0	160
FAIRFIELD - T 1	0	0	0	0	0	0	419
FAIRFIELD - T 2	0	0	0	0	0	0	224
FRANKLIN - T 1	0	0	0	0	0	0	102

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
TROY - T 2	310	182	0	0	0	0
TROY - T 3	279	163	0	0	0	0
TROY - T 4	281	165	0	0	0	0
TROY - T 5	347	204	0	0	0	0
TROY - T 6	184	108	0	0	0	0
TROY - T 7	109	64	0	0	0	0
WARREN - T 1	177	112	1	0	0	0
WARREN - T 2	242	154	0	0	0	0
WARREN - T 3	147	93	0	0	0	0
Wilson - V 1	67	46	0	0	0	0
Woodville - V 1	242	127	0	0	0	0
Woodville - V 2	159	83	0	0	0	0
Baraboo - C 1	119	192	0	0	0	0
Baraboo - C 2	132	212	0	0	0	0
Baraboo - C 3	234	378	0	0	0	0
Baraboo - C 4	117	189	0	0	0	0
Baraboo - C 5	120	194	0	0	0	0
Baraboo - C 6	197	318	0	0	0	0
Baraboo - C 7	300	484	0	0	0	0
Baraboo - C 8	111	179	0	0	0	0
Baraboo - C 9	118	191	0	0	0	0
Baraboo - C 10	224	363	0	0	0	0
Baraboo - C 11	126	204	0	0	0	0
Baraboo - C 12	131	212	0	0	0	0
Baraboo - C 13	116	187	0	0	0	0
Baraboo - C 14	124	201	0	0	0	0
BARABOO - T 1	155	214	0	0	0	0
BARABOO - T 2	77	106	0	0	0	0
BARABOO - T 3	84	116	0	0	0	0
BARABOO - T 4	130	179	0	0	0	0
BEAR CREEK - T 1	188	172	0	0	0	0
Cazenovia - V 2	4	5	0	0	0	0
DELLONA - T 1	199	173	1	0	0	0
DELLONA - T 2	217	188	1	0	0	0
DELTON - T 1	98	119	0	0	0	0
DELTON - T 2	126	153	0	0	0	0
DELTON - T 3	116	141	0	0	0	0
DELTON - T 4	172	210	0	0	0	0
EXCELSIOR - T 1	255	199	2	0	1	0
EXCELSIOR - T 2	158	123	0	0	0	0
EXCELSIOR - T 3	87	68	0	0	0	0
FAIRFIELD - T 1	161	258	0	0	0	0
FAIRFIELD - T 2	86	138	0	0	0	0
FRANKLIN - T 1	64	37	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
TROY - T 2	0	421	0	0	6	0	415	T
TROY - T 3	0	379	0	0	6	0	373	T
TROY - T 4	0	381	0	0	5	0	376	T
TROY - T 5	0	471	0	0	6	0	465	T
TROY - T 6	0	249	0	0	3	0	246	T
TROY - T 7	0	148	0	0	2	0	146	T
WARREN - T 1	0	246	0	0	4	0	242	T
WARREN - T 2	0	337	0	0	5	0	332	T
WARREN - T 3	0	205	0	0	3	0	202	T
Wilson - V 1	0	92	0	0	1	0	91	V
Woodville - V 1	0	318	0	0	5	0	313	V
Woodville - V 2	0	208	0	0	2	0	206	V
Baraboo - C 1	0	233	0	0	4	0	229	C
Baraboo - C 2	0	256	0	0	4	0	252	C
Baraboo - C 3	0	456	0	0	7	0	449	C
Baraboo - C 4	0	229	0	0	4	0	225	C
Baraboo - C 5	0	234	0	0	4	0	230	C
Baraboo - C 6	0	382	0	0	5	0	377	C
Baraboo - C 7	0	583	0	0	8	0	575	C
Baraboo - C 8	0	215	0	0	3	0	212	C
Baraboo - C 9	0	231	0	0	3	0	228	C
Baraboo - C 10	0	437	0	0	6	0	431	C
Baraboo - C 11	0	246	0	0	3	0	243	C
Baraboo - C 12	0	255	0	0	3	0	252	C
Baraboo - C 13	0	226	0	0	3	0	223	C
Baraboo - C 14	0	242	0	0	3	0	239	C
BARABOO - T 1	0	279	0	0	4	0	275	T
BARABOO - T 2	0	137	0	0	2	0	135	T
BARABOO - T 3	0	152	0	0	2	0	150	T
BARABOO - T 4	0	234	0	0	3	0	231	T
BEAR CREEK - T 1	0	246	0	0	0	0	246	T
Cazenovia - V 2	0	5	0	0	0	0	5	V
DELLONA - T 1	27	309	0	0	4	0	305	T
DELLONA - T 2	28	336	0	0	3	0	333	T
DELTON - T 1	0	159	0	0	2	0	157	T
DELTON - T 2	0	206	0	0	3	0	203	T
DELTON - T 3	0	189	0	0	2	0	187	T
DELTON - T 4	0	281	0	0	3	0	278	T
EXCELSIOR - T 1	16	373	0	0	3	0	370	T
EXCELSIOR - T 2	10	229	0	0	1	0	228	T
EXCELSIOR - T 3	5	127	0	0	0	0	127	T
FAIRFIELD - T 1	0	313	0	0	5	0	308	T
FAIRFIELD - T 2	0	168	0	0	2	0	166	T
FRANKLIN - T 1	0	72	0	0	1	0	71	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55111273500002	FRANKLIN - T 2	51	17	2	55111273500002	27350	FRANKLIN
55111273500003	FRANKLIN - T 3	51	17	2	55111273500003	27350	FRANKLIN
55111276750001	FREEDOM - T 1	81	27	2	55111276750001	27675	FREEDOM
55111276750002	FREEDOM - T 2	81	27	2	55111276750002	27675	FREEDOM
55111312500001	GREENFIELD - T 1	81	27	2	55111312500001	31250	GREENFIELD
55111356250001	HONEY CREEK - T 1	81	27	2	55111356250001	35625	HONEY CREEK
55111372250001	Ironton - V 1	50	17	2	55111372250001	37225	Ironton
55111372500001	IRONTON - T 1	50	17	2	55111372500001	37250	IRONTON
55111413000001	Lake Delton - V 1	41	14	2	55111413000001	41300	Lake Delton
55111413000002	Lake Delton - V 2	41	14	2	55111413000002	41300	Lake Delton
55111413000003	Lake Delton - V 3	41	14	2	55111413000003	41300	Lake Delton
55111428250001	La Valle - V 1	50	17	2	55111428250001	42825	La Valle
55111428500001	LA VALLE - T 1	50	17	2	55111428500001	42850	LA VALLE
55111428500002	LA VALLE - T 2	50	17	2	55111428500002	42850	LA VALLE
55111428500003	LA VALLE - T 3	50	17	2	55111428500003	42850	LA VALLE
55111442250001	Lime Ridge - V 1	51	17	2	55111442250001	44225	Lime Ridge
55111454000001	Loganville - V 1	50	17	2	55111454000001	45400	Loganville
55111513250001	Merrimac - V 1	81	27	2	55111513250001	51325	Merrimac
55111513500001	MERRIMAC - T 1	81	27	2	55111513500001	51350	MERRIMAC
55111580250001	North Freedom - V 1	81	27	2	55111580250001	58025	North Freedom
55111631250001	Plain - V 1	51	17	2	55111631250001	63125	Plain
55111651000001	Prairie du Sac - V 1	81	27	2	55111651000001	65100	Prairie du Sac
55111651000002	Prairie du Sac - V 2	81	27	2	55111651000002	65100	Prairie du Sac
55111651000003	Prairie du Sac - V 3	81	27	2	55111651000003	65100	Prairie du Sac
55111651000004	Prairie du Sac - V 4	81	27	2	55111651000004	65100	Prairie du Sac
55111651250001	PRAIRIE DU SAC - T 1	81	27	2	55111651250001	65125	PRAIRIE DU SAC
55111651250002	PRAIRIE DU SAC - T 2	81	27	2	55111651250002	65125	PRAIRIE DU SAC
55111668000001	Reedsburg - C 1	50	17	2	55111668000001	66800	Reedsburg
55111668000002	Reedsburg - C 2	50	17	2	55111668000002	66800	Reedsburg
55111668000003	Reedsburg - C 3	50	17	2	55111668000003	66800	Reedsburg
55111668000004	Reedsburg - C 4	50	17	2	55111668000004	66800	Reedsburg
55111668000005	Reedsburg - C 5	50	17	2	55111668000005	66800	Reedsburg
55111668000006	Reedsburg - C 6	50	17	2	55111668000006	66800	Reedsburg
55111668000007	Reedsburg - C 7	50	17	2	55111668000007	66800	Reedsburg
55111668000008	Reedsburg - C 8	50	17	2	55111668000008	66800	Reedsburg
55111668000009	Reedsburg - C 9	50	17	2	55111668000009	66800	Reedsburg
55111668000010	Reedsburg - C 10	50	17	2	55111668000010	66800	Reedsburg
55111668000011	Reedsburg - C 11	50	17	2	55111668000011	66800	Reedsburg
55111668000012	Reedsburg - C 12	50	17	2	55111668000012	66800	Reedsburg
55111668000013	Reedsburg - C 13	50	17	2	55111668000013	66800	Reedsburg
55111668000014	Reedsburg - C 14	50	17	2	55111668000014	66800	Reedsburg
55111668250001	REEDSBURG - T 1	50	17	2	55111668250001	66825	REEDSBURG
55111668250002	REEDSBURG - T 2	50	17	2	55111668250002	66825	REEDSBURG
55111668250003	REEDSBURG - T 3	50	17	2	55111668250003	66825	REEDSBURG

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511127350	Sauk	55111	FRANKLIN - T 2	2	5511122	NO	459	450	0
5511127350	Sauk	55111	FRANKLIN - T 3	3	5511126	NO	39	39	0
5511127675	Sauk	55111	FREEDOM - T 1	1	5511121	NO	157	145	0
5511127675	Sauk	55111	FREEDOM - T 2	2	5511125	NO	290	283	4
5511131250	Sauk	55111	GREENFIELD - T 1	1	5511102	NO	932	885	1
5511135625	Sauk	55111	HONEY CREEK - T 1	1	5511125	NO	733	695	2
5511137225	Sauk	55111	Ironton - V 1	1	5511105	NO	253	242	1
5511137250	Sauk	55111	IRONTON - T 1	1	5511105	NO	660	652	0
5511141300	Sauk	55111	Lake Delton - V 1	1	5511101	NO	1000	761	5
5511141300	Sauk	55111	Lake Delton - V 2	2	5511101	NO	1000	885	7
5511141300	Sauk	55111	Lake Delton - V 3	3	5511112	NO	914	621	5
5511142825	Sauk	55111	La Valle - V 1	1	5511104	NO	367	352	1
5511142850	Sauk	55111	LA VALLE - T 1	1	5511104	NO	486	482	1
5511142850	Sauk	55111	LA VALLE - T 2	2	5511104	NO	706	696	0
5511142850	Sauk	55111	LA VALLE - T 3	3	5511105	NO	110	110	0
5511144225	Sauk	55111	Lime Ridge - V 1	1	5511105	NO	162	161	0
5511145400	Sauk	55111	Loganville - V 1	1	5511125	NO	300	293	1
5511151325	Sauk	55111	Merrimac - V 1	1	5511120	NO	420	400	1
5511151350	Sauk	55111	MERRIMAC - T 1	1	5511120	NO	942	911	4
5511158025	Sauk	55111	North Freedom - V 1	1	5511121	NO	701	673	1
5511163125	Sauk	55111	Plain - V 1	1	5511123	NO	773	741	4
5511165100	Sauk	55111	Prairie du Sac - V 1	1	5511129	NO	1000	926	9
5511165100	Sauk	55111	Prairie du Sac - V 2	2	5511128	NO	993	931	12
5511165100	Sauk	55111	Prairie du Sac - V 3	3	5511128	NO	1000	929	7
5511165100	Sauk	55111	Prairie du Sac - V 4	4	5511129	NO	982	894	11
5511165125	Sauk	55111	PRAIRIE DU SAC - T 1	1	5511131	NO	502	474	1
5511165125	Sauk	55111	PRAIRIE DU SAC - T 2	2	5511126	NO	639	630	0
5511166800	Sauk	55111	Reedsburg - C 1	1	5511107	NO	647	603	5
5511166800	Sauk	55111	Reedsburg - C 2	2	5511107	NO	708	663	6
5511166800	Sauk	55111	Reedsburg - C 3	3	5511107	NO	634	585	4
5511166800	Sauk	55111	Reedsburg - C 4	4	5511108	NO	618	600	2
5511166800	Sauk	55111	Reedsburg - C 5	5	5511108	NO	701	653	5
5511166800	Sauk	55111	Reedsburg - C 6	6	5511108	NO	752	705	0
5511166800	Sauk	55111	Reedsburg - C 7	7	5511109	NO	689	627	5
5511166800	Sauk	55111	Reedsburg - C 8	8	5511109	NO	698	679	1
5511166800	Sauk	55111	Reedsburg - C 9	9	5511109	NO	695	652	18
5511166800	Sauk	55111	Reedsburg - C 10	10	5511110	NO	670	538	9
5511166800	Sauk	55111	Reedsburg - C 11	11	5511110	NO	709	669	6
5511166800	Sauk	55111	Reedsburg - C 12	12	5511110	NO	649	607	8
5511166800	Sauk	55111	Reedsburg - C 13	13	5511106	NO	296	284	0
5511166800	Sauk	55111	Reedsburg - C 14	14	5511106	NO	734	701	4
5511166825	Sauk	55111	REEDSBURG - T 1	1	5511106	NO	524	511	1
5511166825	Sauk	55111	REEDSBURG - T 2	2	5511111	NO	524	510	3
5511166825	Sauk	55111	REEDSBURG - T 3	3	5511111	NO	245	242	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
FRANKLIN - T 2	0	3	4	0	2	0	336	330	0
FRANKLIN - T 3	0	0	0	0	0	0	28	28	0
FREEDOM - T 1	11	1	0	0	0	0	121	114	0
FREEDOM - T 2	0	2	0	1	0	0	221	219	2
GREENFIELD - T 1	33	3	9	1	0	0	710	686	1
HONEY CREEK - T 1	32	3	1	0	0	0	580	558	0
Ironton - V 1	4	1	4	1	0	0	182	178	0
IRONTON - T 1	7	0	1	0	0	0	470	464	0
Lake Delton - V 1	154	40	39	0	1	0	838	658	4
Lake Delton - V 2	79	9	18	1	1	0	859	773	3
Lake Delton - V 3	214	47	24	0	0	3	737	521	5
La Valle - V 1	8	6	0	0	0	0	292	281	0
LA VALLE - T 1	2	0	1	0	0	0	360	358	1
LA VALLE - T 2	8	0	1	0	0	1	595	590	0
LA VALLE - T 3	0	0	0	0	0	0	93	93	0
Lime Ridge - V 1	0	0	1	0	0	0	129	128	0
Loganville - V 1	4	0	1	1	0	0	227	223	0
Merrimac - V 1	13	0	2	0	1	3	340	329	1
MERRIMAC - T 1	19	4	4	0	0	0	799	775	2
North Freedom - V 1	18	5	3	0	0	1	493	481	0
Plain - V 1	14	3	10	0	0	1	586	567	3
Prairie du Sac - V 1	50	9	5	1	0	0	748	711	5
Prairie du Sac - V 2	26	13	5	0	5	1	713	677	9
Prairie du Sac - V 3	51	3	7	0	3	0	748	712	4
Prairie du Sac - V 4	63	9	3	0	2	0	741	688	3
PRAIRIE DU SAC - T 1	22	4	0	0	0	1	396	381	1
PRAIRIE DU SAC - T 2	7	0	1	0	0	1	494	489	0
Reedsburg - C 1	30	0	9	0	0	0	460	436	1
Reedsburg - C 2	34	1	3	0	1	0	490	461	1
Reedsburg - C 3	40	0	5	0	0	0	466	434	2
Reedsburg - C 4	4	3	5	0	0	4	453	446	1
Reedsburg - C 5	17	8	18	0	0	0	535	509	1
Reedsburg - C 6	28	3	16	0	0	0	557	534	0
Reedsburg - C 7	41	11	5	0	0	0	527	494	2
Reedsburg - C 8	6	8	3	0	0	1	529	518	1
Reedsburg - C 9	18	0	7	0	0	0	520	503	5
Reedsburg - C 10	116	0	7	0	0	0	514	444	4
Reedsburg - C 11	19	9	4	1	1	0	518	499	1
Reedsburg - C 12	18	1	15	0	0	0	476	456	3
Reedsburg - C 13	6	2	3	0	0	1	217	212	0
Reedsburg - C 14	16	4	8	0	1	0	455	434	1
REEDSBURG - T 1	9	2	1	0	0	0	403	398	0
REEDSBURG - T 2	2	3	6	0	0	0	407	398	3
REEDSBURG - T 3	0	0	1	0	0	0	213	211	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
FRANKLIN - T 2	0	0	4	0	2	0	266	110
FRANKLIN - T 3	0	0	0	0	0	0	21	9
FREEDOM - T 1	7	0	0	0	0	0	98	45
FREEDOM - T 2	0	0	0	0	0	0	174	82
GREENFIELD - T 1	14	2	6	1	0	0	594	245
HONEY CREEK - T 1	19	3	0	0	0	0	431	173
Ironton - V 1	1	1	2	0	0	0	111	39
IRONTON - T 1	5	0	1	0	0	0	296	147
Lake Delton - V 1	111	40	24	0	1	0	425	160
Lake Delton - V 2	61	9	11	1	1	0	431	163
Lake Delton - V 3	147	42	20	0	0	2	368	139
La Valle - V 1	7	4	0	0	0	0	176	68
LA VALLE - T 1	1	0	0	0	0	0	261	125
LA VALLE - T 2	4	0	1	0	0	0	426	205
LA VALLE - T 3	0	0	0	0	0	0	65	32
Lime Ridge - V 1	0	0	1	0	0	0	87	28
Loganville - V 1	2	0	1	1	0	0	134	49
Merrimac - V 1	7	0	1	0	1	1	260	127
MERRIMAC - T 1	16	2	4	0	0	0	652	307
North Freedom - V 1	6	3	2	0	0	1	305	101
Plain - V 1	7	2	6	0	0	1	457	245
Prairie du Sac - V 1	23	4	4	1	0	0	580	195
Prairie du Sac - V 2	14	7	3	0	3	0	549	186
Prairie du Sac - V 3	22	2	5	0	3	0	574	194
Prairie du Sac - V 4	39	7	2	0	2	0	569	192
PRAIRIE DU SAC - T 1	11	2	0	0	0	1	297	129
PRAIRIE DU SAC - T 2	3	0	1	0	0	1	366	160
Reedsburg - C 1	18	0	5	0	0	0	284	118
Reedsburg - C 2	24	1	2	0	1	0	303	126
Reedsburg - C 3	25	0	5	0	0	0	289	120
Reedsburg - C 4	2	3	0	0	0	1	281	117
Reedsburg - C 5	8	4	13	0	0	0	331	138
Reedsburg - C 6	13	1	9	0	0	0	343	143
Reedsburg - C 7	20	6	5	0	0	0	325	136
Reedsburg - C 8	5	2	2	0	0	1	324	136
Reedsburg - C 9	7	0	5	0	0	0	317	133
Reedsburg - C 10	61	0	5	0	0	0	312	131
Reedsburg - C 11	9	3	4	1	1	0	316	132
Reedsburg - C 12	8	1	8	0	0	0	289	122
Reedsburg - C 13	2	2	0	0	0	1	130	55
Reedsburg - C 14	10	3	6	0	1	0	276	116
REEDSBURG - T 1	3	1	1	0	0	0	265	138
REEDSBURG - T 2	2	2	2	0	0	0	262	138
REEDSBURG - T 3	0	0	1	0	0	0	136	72

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
FRANKLIN - T 2	156	0	0	0	0	0	0
FRANKLIN - T 3	12	0	0	0	0	0	0
FREEDOM - T 1	51	1	1	0	0	0	0
FREEDOM - T 2	91	0	1	0	0	0	0
GREENFIELD - T 1	342	1	3	0	0	0	0
HONEY CREEK - T 1	254	2	2	0	0	0	0
Ironton - V 1	69	0	3	0	0	0	0
IRONTON - T 1	143	0	5	0	0	1	0
Lake Delton - V 1	257	0	4	0	0	3	0
Lake Delton - V 2	263	0	3	0	0	2	0
Lake Delton - V 3	225	0	2	0	0	2	0
La Valle - V 1	105	1	2	0	0	0	0
LA VALLE - T 1	131	1	2	0	0	1	0
LA VALLE - T 2	216	1	3	0	0	0	0
LA VALLE - T 3	33	0	0	0	0	0	0
Lime Ridge - V 1	58	0	1	0	0	0	0
Loganville - V 1	82	0	3	0	0	0	0
Merrimac - V 1	129	0	1	0	0	2	0
MERRIMAC - T 1	340	1	3	0	0	1	0
North Freedom - V 1	201	1	2	0	0	0	0
Plain - V 1	211	0	0	0	0	1	0
Prairie du Sac - V 1	377	1	3	0	0	2	0
Prairie du Sac - V 2	360	0	2	0	0	0	0
Prairie du Sac - V 3	376	0	2	0	0	1	0
Prairie du Sac - V 4	373	0	2	0	0	1	0
PRAIRIE DU SAC - T 1	165	0	2	0	0	0	0
PRAIRIE DU SAC - T 2	204	0	2	0	0	0	0
Reedsburg - C 1	161	1	2	0	0	1	0
Reedsburg - C 2	172	1	2	0	0	1	0
Reedsburg - C 3	164	1	2	0	0	1	0
Reedsburg - C 4	159	1	2	0	0	1	0
Reedsburg - C 5	188	0	2	0	0	1	0
Reedsburg - C 6	195	0	2	0	0	1	0
Reedsburg - C 7	185	0	2	0	0	0	0
Reedsburg - C 8	185	0	2	0	0	0	0
Reedsburg - C 9	181	0	2	0	0	0	0
Reedsburg - C 10	179	0	2	0	0	0	0
Reedsburg - C 11	181	0	2	0	0	0	0
Reedsburg - C 12	166	0	1	0	0	0	0
Reedsburg - C 13	75	0	0	0	0	0	0
Reedsburg - C 14	159	0	1	0	0	0	0
REEDSBURG - T 1	122	0	2	1	0	1	0
REEDSBURG - T 2	123	0	1	0	0	0	0
REEDSBURG - T 3	64	0	0	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
FRANKLIN - T 2	0	0	263	125	136	2	0
FRANKLIN - T 3	0	0	21	10	11	0	0
FREEDOM - T 1	0	0	98	52	42	3	1
FREEDOM - T 2	0	0	171	93	74	3	1
GREENFIELD - T 1	0	3	589	273	306	9	1
HONEY CREEK - T 1	0	0	427	189	227	10	1
Ironton - V 1	0	0	110	50	57	3	0
IRONTON - T 1	0	0	298	168	117	11	2
Lake Delton - V 1	0	1	417	167	234	12	2
Lake Delton - V 2	0	0	427	172	240	12	2
Lake Delton - V 3	0	0	363	146	205	10	1
La Valle - V 1	0	0	176	76	94	6	0
LA VALLE - T 1	0	1	259	133	118	5	2
LA VALLE - T 2	0	1	423	218	194	8	2
LA VALLE - T 3	0	0	65	34	30	1	0
Lime Ridge - V 1	0	0	84	27	53	4	0
Loganville - V 1	0	0	135	57	70	6	2
Merrimac - V 1	0	1	258	131	125	2	0
MERRIMAC - T 1	0	0	651	319	320	9	3
North Freedom - V 1	0	0	305	113	182	7	2
Plain - V 1	0	0	454	256	193	4	1
Prairie du Sac - V 1	0	2	570	210	348	9	2
Prairie du Sac - V 2	0	1	542	200	331	8	2
Prairie du Sac - V 3	0	1	567	210	347	8	1
Prairie du Sac - V 4	0	1	560	207	344	8	1
PRAIRIE DU SAC - T 1	0	1	293	134	153	6	0
PRAIRIE DU SAC - T 2	0	0	363	166	190	7	0
Reedsburg - C 1	0	1	282	124	149	6	2
Reedsburg - C 2	0	1	300	132	158	7	2
Reedsburg - C 3	0	1	285	126	150	6	2
Reedsburg - C 4	0	1	276	122	146	6	1
Reedsburg - C 5	0	2	326	144	173	7	1
Reedsburg - C 6	0	2	339	150	180	7	1
Reedsburg - C 7	0	2	320	142	170	7	1
Reedsburg - C 8	0	1	321	143	170	7	1
Reedsburg - C 9	0	1	314	139	167	7	1
Reedsburg - C 10	0	0	310	138	165	6	1
Reedsburg - C 11	0	1	312	139	166	6	1
Reedsburg - C 12	0	0	286	127	153	5	1
Reedsburg - C 13	0	0	129	58	69	2	0
Reedsburg - C 14	0	0	274	122	146	5	1
REEDSBURG - T 1	0	1	264	141	117	5	1
REEDSBURG - T 2	0	0	263	142	117	4	0
REEDSBURG - T 3	0	0	137	74	61	2	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
FRANKLIN - T 2	0	0	0	241	113	128	0
FRANKLIN - T 3	0	0	0	19	9	10	0
FREEDOM - T 1	0	0	0	88	46	42	0
FREEDOM - T 2	0	0	0	158	84	74	0
GREENFIELD - T 1	0	0	0	552	254	297	0
HONEY CREEK - T 1	0	0	0	406	186	220	0
Ironton - V 1	0	0	0	103	47	56	0
IRONTON - T 1	0	0	0	275	163	112	0
Lake Delton - V 1	0	0	2	389	159	229	0
Lake Delton - V 2	0	0	1	399	163	235	0
Lake Delton - V 3	0	0	1	340	139	201	0
La Valle - V 1	0	0	0	156	66	90	0
LA VALLE - T 1	0	0	1	247	122	125	0
LA VALLE - T 2	0	0	1	408	202	206	0
LA VALLE - T 3	0	0	0	63	31	32	0
Lime Ridge - V 1	0	0	0	78	25	53	0
Loganville - V 1	0	0	0	132	62	70	0
Merrimac - V 1	0	0	0	241	121	120	0
MERRIMAC - T 1	0	0	0	614	309	305	0
North Freedom - V 1	1	0	0	283	99	184	0
Plain - V 1	0	0	0	417	234	183	0
Prairie du Sac - V 1	0	0	1	545	202	341	0
Prairie du Sac - V 2	0	0	1	518	193	325	0
Prairie du Sac - V 3	0	0	1	543	201	341	0
Prairie du Sac - V 4	0	0	0	537	199	337	0
PRAIRIE DU SAC - T 1	0	0	0	286	132	154	0
PRAIRIE DU SAC - T 2	0	0	0	353	163	190	0
Reedsburg - C 1	0	0	1	266	117	148	0
Reedsburg - C 2	0	0	1	283	124	158	0
Reedsburg - C 3	0	0	1	269	118	150	0
Reedsburg - C 4	0	0	1	261	115	146	0
Reedsburg - C 5	0	0	1	308	136	172	0
Reedsburg - C 6	0	0	1	320	141	179	0
Reedsburg - C 7	0	0	0	304	134	170	0
Reedsburg - C 8	0	0	0	304	134	170	0
Reedsburg - C 9	0	0	0	297	131	166	0
Reedsburg - C 10	0	0	0	293	129	164	0
Reedsburg - C 11	0	0	0	296	130	166	0
Reedsburg - C 12	0	0	0	272	120	152	0
Reedsburg - C 13	0	0	0	123	54	69	0
Reedsburg - C 14	0	0	0	260	114	146	0
REEDSBURG - T 1	0	0	0	253	134	119	0
REEDSBURG - T 2	0	0	0	254	135	119	0
REEDSBURG - T 3	0	0	0	132	70	62	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
FRANKLIN - T 2	0	0	0	0	0	0	258
FRANKLIN - T 3	0	0	0	0	0	0	20
FREEDOM - T 1	0	0	0	0	0	0	90
FREEDOM - T 2	0	0	0	0	0	0	162
GREENFIELD - T 1	1	0	0	0	0	0	574
HONEY CREEK - T 1	0	0	0	0	0	0	410
Ironton - V 1	0	0	0	0	0	0	106
IRONTON - T 1	0	0	0	0	0	0	290
Lake Delton - V 1	1	396	179	0	2	215	393
Lake Delton - V 2	1	404	183	0	1	220	402
Lake Delton - V 3	0	345	157	0	0	188	344
La Valle - V 1	0	0	0	0	0	0	167
LA VALLE - T 1	0	0	0	0	0	0	258
LA VALLE - T 2	0	0	0	0	0	0	422
LA VALLE - T 3	0	0	0	0	0	0	64
Lime Ridge - V 1	0	0	0	0	0	0	78
Loganville - V 1	0	0	0	0	0	0	133
Merrimac - V 1	0	0	0	0	0	0	243
MERRIMAC - T 1	0	0	0	0	0	0	625
North Freedom - V 1	0	0	0	0	0	0	294
Plain - V 1	0	0	0	0	0	0	450
Prairie du Sac - V 1	2	0	0	0	0	0	549
Prairie du Sac - V 2	0	0	0	0	0	0	524
Prairie du Sac - V 3	1	0	0	0	0	0	547
Prairie du Sac - V 4	1	0	0	0	0	0	542
PRAIRIE DU SAC - T 1	0	0	0	0	0	0	289
PRAIRIE DU SAC - T 2	0	0	0	0	0	0	358
Reedsburg - C 1	1	0	0	0	0	0	278
Reedsburg - C 2	1	0	0	0	0	0	294
Reedsburg - C 3	1	0	0	0	0	0	280
Reedsburg - C 4	0	0	0	0	0	0	272
Reedsburg - C 5	0	0	0	0	0	0	322
Reedsburg - C 6	0	0	0	0	0	0	334
Reedsburg - C 7	0	0	0	0	0	0	315
Reedsburg - C 8	0	0	0	0	0	0	315
Reedsburg - C 9	0	0	0	0	0	0	308
Reedsburg - C 10	0	0	0	0	0	0	305
Reedsburg - C 11	0	0	0	0	0	0	308
Reedsburg - C 12	0	0	0	0	0	0	282
Reedsburg - C 13	0	0	0	0	0	0	127
Reedsburg - C 14	0	0	0	0	0	0	269
REEDSBURG - T 1	0	0	0	0	0	0	258
REEDSBURG - T 2	0	0	0	0	0	0	259
REEDSBURG - T 3	0	0	0	0	0	0	135



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
FRANKLIN - T 2	163	95	0	0	0	0
FRANKLIN - T 3	13	7	0	0	0	0
FREEDOM - T 1	46	44	0	0	0	0
FREEDOM - T 2	83	79	0	0	0	0
GREENFIELD - T 1	250	324	0	0	0	0
HONEY CREEK - T 1	171	239	0	0	0	0
Ironton - V 1	64	41	0	0	0	0
IRONTON - T 1	174	111	0	0	0	0
Lake Delton - V 1	172	219	2	0	0	0
Lake Delton - V 2	176	224	2	0	0	0
Lake Delton - V 3	151	192	1	0	0	0
La Valle - V 1	88	75	0	0	0	0
LA VALLE - T 1	145	104	1	0	1	0
LA VALLE - T 2	238	172	0	0	0	0
LA VALLE - T 3	37	26	0	0	0	0
Lime Ridge - V 1	35	43	0	0	0	0
Loganville - V 1	77	51	0	0	0	0
Merrimac - V 1	116	127	0	0	0	0
MERRIMAC - T 1	303	322	0	0	0	0
North Freedom - V 1	98	196	0	0	0	0
Plain - V 1	320	130	0	0	0	0
Prairie du Sac - V 1	187	362	0	0	0	0
Prairie du Sac - V 2	179	345	0	0	0	0
Prairie du Sac - V 3	186	361	0	0	0	0
Prairie du Sac - V 4	185	357	0	0	0	0
PRAIRIE DU SAC - T 1	124	165	0	0	0	0
PRAIRIE DU SAC - T 2	153	205	0	0	0	0
Reedsburg - C 1	138	129	1	0	1	0
Reedsburg - C 2	147	137	0	0	1	0
Reedsburg - C 3	140	130	0	0	1	0
Reedsburg - C 4	136	127	0	0	1	0
Reedsburg - C 5	161	150	0	0	1	0
Reedsburg - C 6	167	156	0	0	1	0
Reedsburg - C 7	158	147	0	0	1	0
Reedsburg - C 8	159	147	0	0	0	0
Reedsburg - C 9	155	144	0	0	0	0
Reedsburg - C 10	153	143	0	0	0	0
Reedsburg - C 11	155	144	0	0	0	0
Reedsburg - C 12	142	132	0	0	0	0
Reedsburg - C 13	64	60	0	0	0	0
Reedsburg - C 14	136	126	0	0	0	0
REEDSBURG - T 1	156	97	0	0	0	0
REEDSBURG - T 2	157	98	0	0	0	0
REEDSBURG - T 3	82	51	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
FRANKLIN - T 2	0	181	0	0	1	0	180	T
FRANKLIN - T 3	0	14	0	0	0	0	14	T
FREEDOM - T 1	0	67	0	0	1	0	66	T
FREEDOM - T 2	0	119	0	0	1	0	118	T
GREENFIELD - T 1	0	441	0	0	4	0	437	T
HONEY CREEK - T 1	0	314	0	0	0	0	314	T
Ironton - V 1	1	87	0	0	2	0	85	V
IRONTON - T 1	5	206	0	0	1	0	205	T
Lake Delton - V 1	0	286	0	0	2	0	284	V
Lake Delton - V 2	0	292	0	0	2	0	290	V
Lake Delton - V 3	0	250	0	0	1	0	249	V
La Valle - V 1	4	122	0	0	0	0	122	V
LA VALLE - T 1	7	202	0	0	2	0	200	T
LA VALLE - T 2	12	333	0	0	3	0	330	T
LA VALLE - T 3	1	51	0	0	0	0	51	T
Lime Ridge - V 1	0	55	0	0	0	0	55	V
Loganville - V 1	5	109	0	0	0	0	109	V
Merrimac - V 1	0	187	0	0	2	0	185	V
MERRIMAC - T 1	0	485	0	0	3	0	482	T
North Freedom - V 1	0	201	0	0	2	0	199	V
Plain - V 1	0	337	0	0	3	0	334	V
Prairie du Sac - V 1	0	385	0	0	12	0	373	V
Prairie du Sac - V 2	0	366	0	0	11	0	355	V
Prairie du Sac - V 3	0	383	0	0	11	0	372	V
Prairie du Sac - V 4	0	379	0	0	11	0	368	V
PRAIRIE DU SAC - T 1	0	211	0	0	1	0	210	T
PRAIRIE DU SAC - T 2	0	261	0	0	1	0	260	T
Reedsburg - C 1	9	208	0	0	2	0	206	C
Reedsburg - C 2	9	222	0	0	2	0	220	C
Reedsburg - C 3	9	211	0	0	2	0	209	C
Reedsburg - C 4	8	205	0	0	2	0	203	C
Reedsburg - C 5	10	242	0	0	2	0	240	C
Reedsburg - C 6	10	253	0	0	3	0	250	C
Reedsburg - C 7	9	239	0	0	2	0	237	C
Reedsburg - C 8	9	239	0	0	2	0	237	C
Reedsburg - C 9	9	234	0	0	2	0	232	C
Reedsburg - C 10	9	232	0	0	2	0	230	C
Reedsburg - C 11	9	233	0	0	2	0	231	C
Reedsburg - C 12	8	214	0	0	1	0	213	C
Reedsburg - C 13	3	97	0	0	0	0	97	C
Reedsburg - C 14	7	204	0	0	1	0	203	C
REEDSBURG - T 1	5	206	0	0	4	0	202	T
REEDSBURG - T 2	4	206	0	0	3	0	203	T
REEDSBURG - T 3	2	107	0	0	1	0	106	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55111689750001	Rock Springs - V 1	50	17	2	55111689750001	68975	Rock Springs
55111716500001	Sauk City - V 1	81	27	2	55111716500001	71650	Sauk City
55111716500002	Sauk City - V 2	81	27	2	55111716500002	71650	Sauk City
55111716500003	Sauk City - V 3	81	27	2	55111716500003	71650	Sauk City
55111716500004	Sauk City - V 4	81	27	2	55111716500004	71650	Sauk City
55111716500005	Sauk City - V 5	81	27	2	55111716500005	71650	Sauk City
55111760250001	Spring Green - V 1	51	17	2	55111760250001	76025	Spring Green
55111760250002	Spring Green - V 2	51	17	2	55111760250002	76025	Spring Green
55111760500001	SPRING GREEN - T 1	51	17	2	55111760500001	76050	SPRING GREEN
55111760500002	SPRING GREEN - T 2	51	17	2	55111760500002	76050	SPRING GREEN
55111760500003	SPRING GREEN - T 3	51	17	2	55111760500003	76050	SPRING GREEN
55111760500004	SPRING GREEN - T 4	51	17	2	55111760500004	76050	SPRING GREEN
55111785250001	SUMPTER - T 1	81	27	2	55111785250001	78525	SUMPTER
55111785250002	SUMPTER - T 2	81	27	2	55111785250002	78525	SUMPTER
55111785250003	SUMPTER - T 3	81	27	2	55111785250003	78525	SUMPTER
55111808250001	TROY - T 1	81	27	2	55111808250001	80825	TROY
55111837000001	WASHINGTON - T 1	51	17	2	55111837000001	83700	WASHINGTON
55111837000002	WASHINGTON - T 2	51	17	2	55111837000002	83700	WASHINGTON
55111853250001	West Baraboo - V 1	81	27	2	55111853250001	85325	West Baraboo
55111853250002	West Baraboo - V 2	81	27	2	55111853250002	85325	West Baraboo
55111856250001	WESTFIELD - T 1	50	17	2	55111856250001	85625	WESTFIELD
55111877750001	WINFIELD - T 1	50	17	2	55111877750001	87775	WINFIELD
55111877750002	WINFIELD - T 2	50	17	2	55111877750002	87775	WINFIELD
55111881500004	Wisconsin Dells - C 4	41	14	2	55111881500004	88150	Wisconsin Dells
55111881500008	Wisconsin Dells - C 8	81	27	2	55111881500008	88150	Wisconsin Dells
55111887750001	WOODLAND - T 1	50	17	2	55111887750001	88775	WOODLAND
55113052000001	BASS LAKE - T 1	87	29	7	55113052000001	05200	BASS LAKE
55113052000002	BASS LAKE - T 2	87	29	7	55113052000002	05200	BASS LAKE
55113052000003	BASS LAKE - T 3	87	29	7	55113052000003	05200	BASS LAKE
55113052000004	BASS LAKE - T 4	87	29	7	55113052000004	05200	BASS LAKE
55113052000005	BASS LAKE - T 5	87	29	7	55113052000005	05200	BASS LAKE
55113172250001	Couderay - V 1	87	29	7	55113172250001	17225	Couderay
55113172500001	COUDERAY - T 1	87	29	7	55113172500001	17250	COUDERAY
55113208250001	DRAPER - T 1	87	29	7	55113208250001	20825	DRAPER
55113226250001	EDGEWATER - T 1	87	29	7	55113226250001	22625	EDGEWATER
55113226250002	EDGEWATER - T 2	87	29	7	55113226250002	22625	EDGEWATER
55113247000001	Exeland - V 1	87	29	7	55113247000001	24700	Exeland
55113334500001	Hayward - C 1	87	29	7	55113334500001	33450	Hayward
55113334500002	Hayward - C 2	87	29	7	55113334500002	33450	Hayward
55113334500003	Hayward - C 3	87	29	7	55113334500003	33450	Hayward
55113334500004	Hayward - C 4	87	29	7	55113334500004	33450	Hayward
55113334500005	Hayward - C 5	87	29	7	55113334500005	33450	Hayward
55113334500006	Hayward - C 6	87	29	7	55113334500006	33450	Hayward
55113334750001	HAYWARD - T 1	87	29	7	55113334750001	33475	HAYWARD

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511168975	Sauk	55111	Rock Springs - V 1	1	5511111	NO	362	347	1
5511171650	Sauk	55111	Sauk City - V 1	1	5511130	NO	800	726	6
5511171650	Sauk	55111	Sauk City - V 2	2	5511130	NO	750	686	3
5511171650	Sauk	55111	Sauk City - V 3	3	5511131	NO	773	737	10
5511171650	Sauk	55111	Sauk City - V 4	4	5511131	NO	623	591	1
5511171650	Sauk	55111	Sauk City - V 5	5	5511130	NO	464	426	2
5511176025	Sauk	55111	Spring Green - V 1	1	5511124	NO	913	886	5
5511176025	Sauk	55111	Spring Green - V 2	2	5511124	NO	715	689	9
5511176050	Sauk	55111	SPRING GREEN - T 1	1	5511123	NO	760	736	0
5511176050	Sauk	55111	SPRING GREEN - T 2	2	5511124	NO	413	404	3
5511176050	Sauk	55111	SPRING GREEN - T 3	3	5511126	NO	200	190	0
5511176050	Sauk	55111	SPRING GREEN - T 4	4	5511123	NO	324	309	4
5511178525	Sauk	55111	SUMPTER - T 1	1	5511121	NO	282	217	6
5511178525	Sauk	55111	SUMPTER - T 2	2	5511126	NO	246	202	0
5511178525	Sauk	55111	SUMPTER - T 3	3	5511120	NO	663	343	10
5511180825	Sauk	55111	TROY - T 1	1	5511126	NO	794	759	1
5511183700	Sauk	55111	WASHINGTON - T 1	1	5511122	NO	567	554	2
5511183700	Sauk	55111	WASHINGTON - T 2	2	5511122	NO	440	437	1
5511185325	Sauk	55111	West Baraboo - V 1	1	5511127	NO	714	644	5
5511185325	Sauk	55111	West Baraboo - V 2	2	5511127	NO	700	623	17
5511185625	Sauk	55111	WESTFIELD - T 1	1	5511125	NO	571	559	2
5511187775	Sauk	55111	WINFIELD - T 1	1	5511103	NO	453	451	1
5511187775	Sauk	55111	WINFIELD - T 2	2	5511104	NO	403	399	2
5511188150	Sauk	55111	Wisconsin Dells - C 4	4	5511112	NO	175	120	0
5511188150	Sauk	55111	Wisconsin Dells - C 8	8	5511112	YES	3	3	0
5511188775	Sauk	55111	WOODLAND - T 1	1	5511105	NO	790	782	4
5511305200	Sawyer	55113	BASS LAKE - T 1	1	5511308	NO	545	509	1
5511305200	Sawyer	55113	BASS LAKE - T 2	2	5511308	NO	591	542	0
5511305200	Sawyer	55113	BASS LAKE - T 3	3	5511309	NO	518	92	1
5511305200	Sawyer	55113	BASS LAKE - T 4	4	5511309	NO	582	230	0
5511305200	Sawyer	55113	BASS LAKE - T 5	5	5511311	NO	141	7	0
5511317225	Sawyer	55113	Couderay - V 1	1	5511311	NO	88	65	0
5511317250	Sawyer	55113	COUDERAY - T 1	1	5511311	NO	401	152	2
5511320825	Sawyer	55113	DRAPER - T 1	1	5511315	NO	204	197	1
5511322625	Sawyer	55113	EDGEWATER - T 1	1	5511310	NO	306	297	0
5511322625	Sawyer	55113	EDGEWATER - T 2	2	5511311	NO	213	199	1
5511324700	Sawyer	55113	Exeland - V 1	1	5511314	NO	196	177	4
5511333450	Sawyer	55113	Hayward - C 1	1	5511306	NO	522	423	3
5511333450	Sawyer	55113	Hayward - C 2	2	5511306	NO	576	469	2
5511333450	Sawyer	55113	Hayward - C 3	3	5511307	NO	575	480	8
5511333450	Sawyer	55113	Hayward - C 4	4	5511307	NO	531	466	0
5511333450	Sawyer	55113	Hayward - C 5	5	5511301	NO	61	30	4
5511333450	Sawyer	55113	Hayward - C 6	6	5511301	NO	53	37	1
5511333475	Sawyer	55113	HAYWARD - T 1	1	5511303	NO	527	488	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Rock Springs - V 1	3	0	11	0	0	0	266	259	0
Sauk City - V 1	57	6	3	0	0	2	627	589	2
Sauk City - V 2	55	1	3	0	0	2	566	527	1
Sauk City - V 3	8	6	10	0	1	1	582	562	2
Sauk City - V 4	24	3	4	0	0	0	479	466	0
Sauk City - V 5	26	2	8	0	0	0	345	325	0
Spring Green - V 1	6	4	10	0	1	1	654	637	2
Spring Green - V 2	7	1	7	2	0	0	579	565	3
SPRING GREEN - T 1	16	3	5	0	0	0	590	576	0
SPRING GREEN - T 2	2	0	4	0	0	0	319	312	2
SPRING GREEN - T 3	6	0	4	0	0	0	165	159	0
SPRING GREEN - T 4	9	1	1	0	0	0	256	246	1
SUMPTER - T 1	53	1	4	0	1	0	195	161	1
SUMPTER - T 2	36	1	3	0	0	4	178	154	0
SUMPTER - T 3	301	0	8	0	0	1	460	280	5
TROY - T 1	30	2	1	0	1	0	596	573	1
WASHINGTON - T 1	4	1	0	2	4	0	408	402	0
WASHINGTON - T 2	0	1	1	0	0	0	303	301	0
West Baraboo - V 1	49	3	13	0	0	0	547	509	3
West Baraboo - V 2	21	19	20	0	0	0	549	500	11
WESTFIELD - T 1	6	4	0	0	0	0	421	415	1
WINFIELD - T 1	0	0	1	0	0	0	346	344	1
WINFIELD - T 2	0	2	0	0	0	0	301	300	1
Wisconsin Dells - C 4	42	5	5	0	3	0	127	102	0
Wisconsin Dells - C 8	0	0	0	0	0	0	2	2	0
WOODLAND - T 1	3	0	1	0	0	0	546	544	0
BASS LAKE - T 1	14	2	19	0	0	0	394	372	0
BASS LAKE - T 2	4	0	45	0	0	0	506	477	0
BASS LAKE - T 3	15	0	408	0	0	2	334	68	1
BASS LAKE - T 4	14	0	337	0	0	1	445	196	0
BASS LAKE - T 5	2	0	131	0	0	1	94	7	0
Couderay - V 1	1	0	22	0	0	0	74	56	0
COUDERAY - T 1	4	0	242	0	0	1	304	131	1
DRAPER - T 1	0	0	6	0	0	0	190	184	0
EDGEWATER - T 1	6	1	2	0	0	0	281	275	0
EDGEWATER - T 2	1	0	12	0	0	0	172	166	0
Exeland - V 1	2	1	12	0	0	0	149	135	1
Hayward - C 1	24	8	64	0	0	0	396	333	0
Hayward - C 2	8	5	92	0	0	0	440	361	2
Hayward - C 3	16	5	66	0	0	0	434	384	3
Hayward - C 4	11	3	50	0	0	1	427	387	0
Hayward - C 5	0	0	24	0	1	2	28	20	0
Hayward - C 6	0	5	10	0	0	0	44	37	0
HAYWARD - T 1	7	6	26	0	0	0	381	359	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Rock Springs - V 1	2	0	5	0	0	0	170	80
Sauk City - V 1	31	3	2	0	0	0	460	144
Sauk City - V 2	37	0	1	0	0	0	413	130
Sauk City - V 3	8	2	6	0	1	1	422	132
Sauk City - V 4	9	2	2	0	0	0	345	109
Sauk City - V 5	16	0	4	0	0	0	246	78
Spring Green - V 1	4	4	6	0	0	1	499	171
Spring Green - V 2	4	1	4	2	0	0	435	151
SPRING GREEN - T 1	10	2	2	0	0	0	440	162
SPRING GREEN - T 2	2	0	3	0	0	0	238	87
SPRING GREEN - T 3	4	0	2	0	0	0	121	45
SPRING GREEN - T 4	8	0	1	0	0	0	187	69
SUMPTER - T 1	29	0	4	0	0	0	100	39
SUMPTER - T 2	18	1	3	0	0	2	88	35
SUMPTER - T 3	168	0	6	0	0	1	228	91
TROY - T 1	18	2	1	0	1	0	451	202
WASHINGTON - T 1	2	1	0	1	2	0	226	106
WASHINGTON - T 2	0	1	1	0	0	0	162	77
West Baraboo - V 1	23	2	10	0	0	0	337	117
West Baraboo - V 2	11	15	12	0	0	0	335	117
WESTFIELD - T 1	5	0	0	0	0	0	316	169
WINFIELD - T 1	0	0	1	0	0	0	266	127
WINFIELD - T 2	0	0	0	0	0	0	227	109
Wisconsin Dells - C 4	19	1	4	0	1	0	59	31
Wisconsin Dells - C 8	0	0	0	0	0	0	4	1
WOODLAND - T 1	1	0	1	0	0	0	352	176
BASS LAKE - T 1	8	0	14	0	0	0	281	104
BASS LAKE - T 2	1	0	28	0	0	0	361	134
BASS LAKE - T 3	8	0	257	0	0	0	236	88
BASS LAKE - T 4	7	0	241	0	0	1	314	117
BASS LAKE - T 5	1	0	85	0	0	1	65	24
Couderay - V 1	1	0	17	0	0	0	48	16
COUDERAY - T 1	1	0	171	0	0	0	154	53
DRAPER - T 1	0	0	6	0	0	0	137	67
EDGEWATER - T 1	3	1	2	0	0	0	215	123
EDGEWATER - T 2	1	0	5	0	0	0	129	74
Exeland - V 1	2	1	10	0	0	0	89	41
Hayward - C 1	12	3	48	0	0	0	231	107
Hayward - C 2	4	3	70	0	0	0	255	119
Hayward - C 3	8	2	37	0	0	0	251	118
Hayward - C 4	8	3	29	0	0	0	244	115
Hayward - C 5	0	0	7	0	1	0	15	7
Hayward - C 6	0	2	5	0	0	0	24	11
HAYWARD - T 1	2	3	17	0	0	0	247	124

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Rock Springs - V 1	87	1	2	0	0	0	0
Sauk City - V 1	305	1	4	1	1	2	0
Sauk City - V 2	275	1	3	0	0	2	0
Sauk City - V 3	283	1	3	0	0	1	0
Sauk City - V 4	232	0	2	0	0	1	0
Sauk City - V 5	167	0	1	0	0	0	0
Spring Green - V 1	319	1	3	0	0	2	0
Spring Green - V 2	282	0	1	0	0	1	0
SPRING GREEN - T 1	272	1	4	0	0	1	0
SPRING GREEN - T 2	147	1	2	0	0	1	0
SPRING GREEN - T 3	75	0	1	0	0	0	0
SPRING GREEN - T 4	117	0	1	0	0	0	0
SUMPTER - T 1	59	0	1	0	0	0	0
SUMPTER - T 2	53	0	0	0	0	0	0
SUMPTER - T 3	136	0	1	0	0	0	0
TROY - T 1	246	1	1	1	0	0	0
WASHINGTON - T 1	115	1	1	0	1	1	0
WASHINGTON - T 2	85	0	0	0	0	0	0
West Baraboo - V 1	213	0	2	1	0	1	0
West Baraboo - V 2	213	0	2	0	0	1	0
WESTFIELD - T 1	145	0	1	0	0	0	0
WINFIELD - T 1	137	0	1	0	0	0	0
WINFIELD - T 2	118	0	0	0	0	0	0
Wisconsin Dells - C 4	26	0	1	0	0	1	0
Wisconsin Dells - C 8	3	0	0	0	0	0	0
WOODLAND - T 1	171	0	0	0	0	3	0
BASS LAKE - T 1	173	0	1	0	0	2	0
BASS LAKE - T 2	223	0	1	0	0	3	0
BASS LAKE - T 3	146	0	1	0	0	1	0
BASS LAKE - T 4	195	0	0	0	0	2	0
BASS LAKE - T 5	41	0	0	0	0	0	0
Couderay - V 1	30	0	1	0	0	1	0
COUDERAY - T 1	101	0	0	0	0	0	0
DRAPER - T 1	65	3	2	0	0	0	0
EDGEWATER - T 1	90	0	2	0	0	0	0
EDGEWATER - T 2	54	0	1	0	0	0	0
Exeland - V 1	47	0	1	0	0	0	0
Hayward - C 1	120	0	2	0	0	1	0
Hayward - C 2	133	0	2	0	0	1	0
Hayward - C 3	132	0	1	0	0	0	0
Hayward - C 4	128	0	1	0	0	0	0
Hayward - C 5	8	0	0	0	0	0	0
Hayward - C 6	13	0	0	0	0	0	0
HAYWARD - T 1	119	1	1	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Rock Springs - V 1	0	0	166	83	75	7	1
Sauk City - V 1	0	2	451	153	283	11	3
Sauk City - V 2	0	2	407	138	255	10	3
Sauk City - V 3	0	2	416	142	261	10	2
Sauk City - V 4	0	1	340	116	215	7	2
Sauk City - V 5	0	0	245	84	155	5	1
Spring Green - V 1	1	2	491	183	296	9	1
Spring Green - V 2	0	0	431	162	262	7	0
SPRING GREEN - T 1	0	0	433	168	253	9	3
SPRING GREEN - T 2	0	0	235	91	137	5	2
SPRING GREEN - T 3	0	0	121	47	71	3	0
SPRING GREEN - T 4	0	0	184	72	109	3	0
SUMPTER - T 1	0	1	99	41	53	3	1
SUMPTER - T 2	0	0	88	38	48	2	0
SUMPTER - T 3	0	0	224	96	124	4	0
TROY - T 1	0	0	450	218	225	6	1
WASHINGTON - T 1	0	1	223	122	98	2	1
WASHINGTON - T 2	0	0	161	89	72	0	0
West Baraboo - V 1	0	3	331	130	190	10	1
West Baraboo - V 2	0	2	330	129	190	10	1
WESTFIELD - T 1	0	1	312	188	113	8	3
WINFIELD - T 1	0	1	264	131	126	5	2
WINFIELD - T 2	0	0	225	113	108	4	0
Wisconsin Dells - C 4	0	0	58	29	25	4	0
Wisconsin Dells - C 8	0	0	4	1	3	0	0
WOODLAND - T 1	0	2	350	190	149	9	0
BASS LAKE - T 1	0	1	269	100	162	4	2
BASS LAKE - T 2	0	0	344	128	209	5	2
BASS LAKE - T 3	0	0	227	84	138	3	2
BASS LAKE - T 4	0	0	298	112	182	3	1
BASS LAKE - T 5	0	0	61	23	38	0	0
Couderay - V 1	0	0	47	17	30	0	0
COUDERAY - T 1	0	0	154	55	94	4	1
DRAPER - T 1	0	0	132	55	74	2	1
EDGEWATER - T 1	0	0	211	116	90	4	1
EDGEWATER - T 2	0	0	127	70	55	2	0
Exeland - V 1	0	0	85	38	46	0	1
Hayward - C 1	0	1	224	103	115	5	1
Hayward - C 2	0	0	248	115	127	5	1
Hayward - C 3	0	0	243	113	125	4	1
Hayward - C 4	0	0	238	111	123	4	0
Hayward - C 5	0	0	15	7	8	0	0
Hayward - C 6	0	0	23	11	12	0	0
HAYWARD - T 1	0	1	240	117	119	2	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Rock Springs - V 1	0	0	0	150	73	76	0
Sauk City - V 1	0	0	1	424	144	279	0
Sauk City - V 2	0	0	1	383	130	252	0
Sauk City - V 3	0	0	1	393	134	258	0
Sauk City - V 4	0	0	0	322	109	212	0
Sauk City - V 5	0	0	0	232	79	153	0
Spring Green - V 1	0	0	2	458	167	291	0
Spring Green - V 2	0	0	0	402	146	256	0
SPRING GREEN - T 1	0	0	0	405	166	238	0
SPRING GREEN - T 2	0	0	0	219	89	129	0
SPRING GREEN - T 3	0	0	0	112	46	66	0
SPRING GREEN - T 4	0	0	0	174	71	103	0
SUMPTER - T 1	0	0	1	88	36	52	0
SUMPTER - T 2	0	0	0	80	33	47	0
SUMPTER - T 3	0	0	0	204	84	120	0
TROY - T 1	0	0	0	425	198	227	0
WASHINGTON - T 1	0	0	0	214	115	99	0
WASHINGTON - T 2	0	0	0	157	85	72	0
West Baraboo - V 1	0	0	0	319	130	189	0
West Baraboo - V 2	0	0	0	318	129	189	0
WESTFIELD - T 1	0	0	0	286	170	116	0
WINFIELD - T 1	0	0	0	240	121	119	0
WINFIELD - T 2	0	0	0	208	105	103	0
Wisconsin Dells - C 4	0	0	0	54	28	26	0
Wisconsin Dells - C 8	0	0	0	4	1	3	0
WOODLAND - T 1	0	0	2	331	172	159	0
BASS LAKE - T 1	0	0	1	262	115	146	0
BASS LAKE - T 2	0	0	0	335	148	187	0
BASS LAKE - T 3	0	0	0	221	97	124	0
BASS LAKE - T 4	0	0	0	293	129	164	0
BASS LAKE - T 5	0	0	0	61	27	34	0
Couderay - V 1	0	0	0	46	16	29	0
COUDERAY - T 1	0	0	0	149	58	91	0
DRAPER - T 1	0	0	0	129	69	60	0
EDGEWATER - T 1	0	0	0	194	116	78	0
EDGEWATER - T 2	0	0	0	118	71	47	0
Exeland - V 1	0	0	0	83	39	44	0
Hayward - C 1	0	0	0	216	122	94	0
Hayward - C 2	0	0	0	240	136	104	0
Hayward - C 3	0	0	0	237	134	103	0
Hayward - C 4	0	0	0	231	131	100	0
Hayward - C 5	0	0	0	14	8	6	0
Hayward - C 6	0	0	0	23	13	10	0
HAYWARD - T 1	0	0	1	232	134	98	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Rock Springs - V 1	1	0	0	0	0	0	160
Sauk City - V 1	1	0	0	0	0	0	433
Sauk City - V 2	1	0	0	0	0	0	390
Sauk City - V 3	1	0	0	0	0	0	402
Sauk City - V 4	1	0	0	0	0	0	327
Sauk City - V 5	0	0	0	0	0	0	235
Spring Green - V 1	0	0	0	0	0	0	486
Spring Green - V 2	0	0	0	0	0	0	428
SPRING GREEN - T 1	1	0	0	0	0	0	416
SPRING GREEN - T 2	1	0	0	0	0	0	225
SPRING GREEN - T 3	0	0	0	0	0	0	115
SPRING GREEN - T 4	0	0	0	0	0	0	179
SUMPTER - T 1	0	0	0	0	0	0	92
SUMPTER - T 2	0	0	0	0	0	0	83
SUMPTER - T 3	0	0	0	0	0	0	214
TROY - T 1	0	0	0	0	0	0	439
WASHINGTON - T 1	0	0	0	0	0	0	213
WASHINGTON - T 2	0	0	0	0	0	0	157
West Baraboo - V 1	0	0	0	0	0	0	328
West Baraboo - V 2	0	0	0	0	0	0	326
WESTFIELD - T 1	0	0	0	0	0	0	306
WINFIELD - T 1	0	0	0	0	0	0	256
WINFIELD - T 2	0	0	0	0	0	0	221
Wisconsin Dells - C 4	0	54	31	0	0	23	54
Wisconsin Dells - C 8	0	0	0	0	0	0	4
WOODLAND - T 1	0	0	0	0	0	0	347
BASS LAKE - T 1	1	0	0	0	0	0	262
BASS LAKE - T 2	0	0	0	0	0	0	335
BASS LAKE - T 3	0	0	0	0	0	0	221
BASS LAKE - T 4	0	0	0	0	0	0	293
BASS LAKE - T 5	0	0	0	0	0	0	61
Couderay - V 1	1	0	0	0	0	0	44
COUDERAY - T 1	0	0	0	0	0	0	144
DRAPER - T 1	0	0	0	0	0	0	133
EDGEWATER - T 1	0	0	0	0	0	0	197
EDGEWATER - T 2	0	0	0	0	0	0	120
Exeland - V 1	0	0	0	0	0	0	83
Hayward - C 1	0	0	0	0	0	0	218
Hayward - C 2	0	0	0	0	0	0	242
Hayward - C 3	0	0	0	0	0	0	239
Hayward - C 4	0	0	0	0	0	0	233
Hayward - C 5	0	0	0	0	0	0	14
Hayward - C 6	0	0	0	0	0	0	23
HAYWARD - T 1	0	0	0	0	0	0	234

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Rock Springs - V 1	91	65	0	0	0	0
Sauk City - V 1	137	295	1	0	0	0
Sauk City - V 2	123	266	1	0	0	0
Sauk City - V 3	127	274	1	0	0	0
Sauk City - V 4	103	224	0	0	0	0
Sauk City - V 5	74	161	0	0	0	0
Spring Green - V 1	226	260	0	0	0	0
Spring Green - V 2	199	229	0	0	0	0
SPRING GREEN - T 1	208	208	0	0	0	0
SPRING GREEN - T 2	112	113	0	0	0	0
SPRING GREEN - T 3	58	57	0	0	0	0
SPRING GREEN - T 4	90	89	0	0	0	0
SUMPTER - T 1	37	55	0	0	0	0
SUMPTER - T 2	34	49	0	0	0	0
SUMPTER - T 3	87	127	0	0	0	0
TROY - T 1	197	242	0	0	0	0
WASHINGTON - T 1	133	80	0	0	0	0
WASHINGTON - T 2	98	59	0	0	0	0
West Baraboo - V 1	126	202	0	0	0	0
West Baraboo - V 2	125	201	0	0	0	0
WESTFIELD - T 1	217	80	0	0	0	0
WINFIELD - T 1	152	98	0	0	0	0
WINFIELD - T 2	131	85	0	0	0	0
Wisconsin Dells - C 4	34	20	0	0	0	0
Wisconsin Dells - C 8	0	4	0	0	0	0
WOODLAND - T 1	203	139	0	0	0	0
BASS LAKE - T 1	108	154	0	0	0	0
BASS LAKE - T 2	138	197	0	0	0	0
BASS LAKE - T 3	91	130	0	0	0	0
BASS LAKE - T 4	121	172	0	0	0	0
BASS LAKE - T 5	25	36	0	0	0	0
Couderay - V 1	15	28	1	0	0	0
COUDERAY - T 1	55	89	0	0	0	0
DRAPER - T 1	72	60	1	0	0	0
EDGEWATER - T 1	116	81	0	0	0	0
EDGEWATER - T 2	71	49	0	0	0	0
Exeland - V 1	42	41	0	0	0	0
Hayward - C 1	111	107	0	0	0	0
Hayward - C 2	123	119	0	0	0	0
Hayward - C 3	121	118	0	0	0	0
Hayward - C 4	118	115	0	0	0	0
Hayward - C 5	7	7	0	0	0	0
Hayward - C 6	12	11	0	0	0	0
HAYWARD - T 1	122	112	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Rock Springs - V 1	4	119	0	0	1	0	118	V
Sauk City - V 1	0	293	0	0	6	0	287	V
Sauk City - V 2	0	264	0	0	5	0	259	V
Sauk City - V 3	0	271	0	0	5	0	266	V
Sauk City - V 4	0	222	0	0	4	0	218	V
Sauk City - V 5	0	160	0	0	3	0	157	V
Spring Green - V 1	0	309	0	0	7	0	302	V
Spring Green - V 2	0	271	0	0	5	0	266	V
SPRING GREEN - T 1	0	290	0	0	7	0	283	T
SPRING GREEN - T 2	0	157	0	0	4	0	153	T
SPRING GREEN - T 3	0	79	0	0	1	0	78	T
SPRING GREEN - T 4	0	124	0	0	2	0	122	T
SUMPTER - T 1	0	65	0	0	1	0	64	T
SUMPTER - T 2	0	60	0	0	1	0	59	T
SUMPTER - T 3	0	151	0	0	1	0	150	T
TROY - T 1	0	328	0	0	0	0	328	T
WASHINGTON - T 1	0	166	0	0	1	0	165	T
WASHINGTON - T 2	0	121	0	0	0	0	121	T
West Baraboo - V 1	0	268	0	0	7	0	261	V
West Baraboo - V 2	0	266	0	0	6	0	260	V
WESTFIELD - T 1	9	242	0	0	5	0	237	T
WINFIELD - T 1	6	200	0	0	2	0	198	T
WINFIELD - T 2	5	173	0	0	1	0	172	T
Wisconsin Dells - C 4	0	42	0	0	1	0	41	C
Wisconsin Dells - C 8	0	4	0	0	0	0	4	C
WOODLAND - T 1	5	255	0	0	5	0	250	T
BASS LAKE - T 1	0	163	0	0	4	0	159	T
BASS LAKE - T 2	0	209	0	0	5	0	204	T
BASS LAKE - T 3	0	139	0	0	4	0	135	T
BASS LAKE - T 4	0	183	0	0	4	0	179	T
BASS LAKE - T 5	0	37	0	0	0	0	37	T
Couderay - V 1	0	22	0	0	1	0	21	V
COUDERAY - T 1	0	84	0	0	0	0	84	T
DRAPER - T 1	0	74	0	0	1	0	73	T
EDGEWATER - T 1	0	153	0	0	1	0	152	T
EDGEWATER - T 2	0	92	0	0	0	0	92	T
Exeland - V 1	0	45	0	0	0	0	45	V
Hayward - C 1	0	161	0	0	2	0	159	C
Hayward - C 2	0	179	0	0	2	0	177	C
Hayward - C 3	0	176	0	0	2	0	174	C
Hayward - C 4	0	172	0	0	2	0	170	C
Hayward - C 5	0	11	0	0	0	0	11	C
Hayward - C 6	0	17	0	0	0	0	17	C
HAYWARD - T 1	0	171	0	0	3	0	168	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55113334750002	HAYWARD - T 2	87	29	7	55113334750002	33475	HAYWARD
55113334750003	HAYWARD - T 3	87	29	7	55113334750003	33475	HAYWARD
55113334750004	HAYWARD - T 4	87	29	7	55113334750004	33475	HAYWARD
55113334750005	HAYWARD - T 5	87	29	7	55113334750005	33475	HAYWARD
55113334750006	HAYWARD - T 6	87	29	7	55113334750006	33475	HAYWARD
55113334750007	HAYWARD - T 7	87	29	7	55113334750007	33475	HAYWARD
55113334750008	HAYWARD - T 8	87	29	7	55113334750008	33475	HAYWARD
55113364500001	HUNTER - T 1	87	29	7	55113364500001	36450	HUNTER
55113434000001	LENROOT - T 1	74	25	7	55113434000001	43400	LENROOT
55113434000002	LENROOT - T 2	74	25	7	55113434000002	43400	LENROOT
55113503000001	MEADOWBROOK - T 1	87	29	7	55113503000001	50300	MEADOWBROOK
55113514250001	METEOR - T 1	87	29	7	55113514250001	51425	METEOR
55113596000001	OJIBWA - T 1	87	29	7	55113596000001	59600	OJIBWA
55113596000002	OJIBWA - T 2	87	29	7	55113596000002	59600	OJIBWA
55113660500001	Radisson - V 1	87	29	7	55113660500001	66050	Radisson
55113660750001	RADISSON - T 1	87	29	7	55113660750001	66075	RADISSON
55113660750002	RADISSON - T 2	87	29	7	55113660750002	66075	RADISSON
55113697500001	ROUND LAKE - T 1	87	29	7	55113697500001	69750	ROUND LAKE
55113697500002	ROUND LAKE - T 2	87	29	7	55113697500002	69750	ROUND LAKE
55113715000001	SAND LAKE - T 1	87	29	7	55113715000001	71500	SAND LAKE
55113754500001	SPIDER LAKE - T 1	74	25	7	55113754500001	75450	SPIDER LAKE
55113851000001	WEIRGOR - T 1	87	29	7	55113851000001	85100	WEIRGOR
55113879750001	Winter - V 1	87	29	7	55113879750001	87975	Winter
55113880000001	WINTER - T 1	87	29	7	55113880000001	88000	WINTER
55113880000002	WINTER - T 2	87	29	7	55113880000002	88000	WINTER
55115013750001	ALMON - T 1	35	12	8	55115013750001	01375	ALMON
55115019750001	ANGELICA - T 1	6	2	8	55115019750001	01975	ANGELICA
55115019750002	ANGELICA - T 2	6	2	8	55115019750002	01975	ANGELICA
55115019750003	ANGELICA - T 3	6	2	8	55115019750003	01975	ANGELICA
55115020750001	Aniwa - V 1	35	12	8	55115020750001	02075	Aniwa
55115021000001	ANIWA - T 1	35	12	8	55115021000001	02100	ANIWA
55115050000001	BARTELME - T 1	6	2	8	55115050000001	05000	BARTELME
55115062750001	BELLE PLAINE - T 1	6	2	8	55115062750001	06275	BELLE PLAINE
55115062750002	BELLE PLAINE - T 2	6	2	8	55115062750002	06275	BELLE PLAINE
55115062750003	BELLE PLAINE - T 3	6	2	8	55115062750003	06275	BELLE PLAINE
55115076000001	Birnamwood - V 1	35	12	8	55115076000001	07600	Birnamwood
55115076250001	BIRNAMWOOD - T 1	35	12	8	55115076250001	07625	BIRNAMWOOD
55115087250001	Bonduel - V 1	6	2	8	55115087250001	08725	Bonduel
55115087250002	Bonduel - V 2	6	2	8	55115087250002	08725	Bonduel
55115090250001	Bowler - V 1	35	12	8	55115090250001	09025	Bowler
55115133250001	Cecil - V 1	36	12	8	55115133250001	13325	Cecil
55115229750001	Eland - V 1	35	12	8	55115229750001	22975	Eland
55115247750001	FAIRBANKS - T 1	6	2	8	55115247750001	24775	FAIRBANKS
55115288250001	GERMANIA - T 1	6	2	8	55115288250001	28825	GERMANIA

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511333475	Sawyer	55113	HAYWARD - T 2	2	5511303	NO	572	513	5
5511333475	Sawyer	55113	HAYWARD - T 3	3	5511304	NO	717	685	1
5511333475	Sawyer	55113	HAYWARD - T 4	4	5511304	NO	425	364	0
5511333475	Sawyer	55113	HAYWARD - T 5	5	5511305	NO	439	312	0
5511333475	Sawyer	55113	HAYWARD - T 6	6	5511305	NO	627	49	1
5511333475	Sawyer	55113	HAYWARD - T 7	7	5511301	NO	165	149	0
5511333475	Sawyer	55113	HAYWARD - T 8	8	5511311	NO	95	40	0
5511336450	Sawyer	55113	HUNTER - T 1	1	5511313	NO	678	409	0
5511343400	Sawyer	55113	LENROOT - T 1	1	5511301	NO	826	795	1
5511343400	Sawyer	55113	LENROOT - T 2	2	5511302	NO	453	432	0
5511350300	Sawyer	55113	MEADOWBROOK - T 1	1	5511314	NO	131	129	0
5511351425	Sawyer	55113	METEOR - T 1	1	5511311	NO	158	152	0
5511359600	Sawyer	55113	OJIBWA - T 1	1	5511313	NO	94	85	0
5511359600	Sawyer	55113	OJIBWA - T 2	2	5511314	NO	155	142	0
5511366050	Sawyer	55113	Radisson - V 1	1	5511313	NO	241	192	10
5511366075	Sawyer	55113	RADISSON - T 1	1	5511313	NO	109	78	0
5511366075	Sawyer	55113	RADISSON - T 2	2	5511314	NO	296	250	2
5511369750	Sawyer	55113	ROUND LAKE - T 1	1	5511302	NO	606	572	1
5511369750	Sawyer	55113	ROUND LAKE - T 2	2	5511312	NO	371	358	0
5511371500	Sawyer	55113	SAND LAKE - T 1	1	5511310	NO	813	645	0
5511375450	Sawyer	55113	SPIDER LAKE - T 1	1	5511312	NO	351	344	0
5511385100	Sawyer	55113	WEIRGOR - T 1	1	5511314	NO	332	308	4
5511387975	Sawyer	55113	Winter - V 1	1	5511315	NO	313	281	4
5511388000	Sawyer	55113	WINTER - T 1	1	5511312	NO	395	358	1
5511388000	Sawyer	55113	WINTER - T 2	2	5511315	NO	565	502	45
5511501375	Shawano	55115	ALMON - T 1	1	5511527	NO	584	541	0
5511501975	Shawano	55115	ANGELICA - T 1	1	5511514	NO	220	212	0
5511501975	Shawano	55115	ANGELICA - T 2	2	5511511	NO	724	716	1
5511501975	Shawano	55115	ANGELICA - T 3	3	5511511	NO	849	830	0
5511502075	Shawano	55115	Aniwa - V 1	1	5511526	NO	260	257	0
5511502100	Shawano	55115	ANIWA - T 1	1	5511526	NO	541	531	1
5511505000	Shawano	55115	BARTELME - T 1	1	5511521	NO	819	164	7
5511506275	Shawano	55115	BELLE PLAINE - T 1	1	5511517	NO	611	579	0
5511506275	Shawano	55115	BELLE PLAINE - T 2	2	5511517	NO	527	508	1
5511506275	Shawano	55115	BELLE PLAINE - T 3	3	5511516	NO	717	705	0
5511507600	Shawano	55115	Birnamwood - V 1	1	5511526	NO	802	769	4
5511507625	Shawano	55115	BIRNAMWOOD - T 1	1	5511525	NO	763	624	3
5511508725	Shawano	55115	Bonduel - V 1	1	5511515	NO	546	504	3
5511508725	Shawano	55115	Bonduel - V 2	2	5511515	NO	932	897	9
5511509025	Shawano	55115	Bowler - V 1	1	5511521	NO	302	222	0
5511513325	Shawano	55115	Cecil - V 1	1	5511509	NO	570	527	1
5511522975	Shawano	55115	Eland - V 1	1	5511525	NO	202	186	1
5511524775	Shawano	55115	FAIRBANKS - T 1	1	5511523	NO	616	600	4
5511528825	Shawano	55115	GERMANIA - T 1	1	5511524	NO	166	157	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
HAYWARD - T 2	6	2	46	0	0	0	452	418	4
HAYWARD - T 3	5	1	25	0	0	0	547	532	0
HAYWARD - T 4	6	5	50	0	0	0	322	289	0
HAYWARD - T 5	4	1	122	0	0	0	351	264	0
HAYWARD - T 6	20	6	546	1	1	3	371	42	0
HAYWARD - T 7	1	2	13	0	0	0	136	124	0
HAYWARD - T 8	0	0	55	0	0	0	74	35	0
HUNTER - T 1	11	0	255	0	0	3	572	375	0
LENROOT - T 1	11	1	18	0	0	0	675	654	0
LENROOT - T 2	5	0	16	0	0	0	357	344	0
MEADOWBROOK - T 1	0	1	1	0	0	0	111	109	0
METEOR - T 1	0	0	5	0	1	0	129	123	0
OJIBWA - T 1	3	0	6	0	0	0	75	69	0
OJIBWA - T 2	5	0	6	0	0	2	125	118	0
Radisson - V 1	12	3	24	0	0	0	181	154	2
RADISSON - T 1	0	1	30	0	0	0	86	67	0
RADISSON - T 2	9	1	27	1	0	6	241	215	2
ROUND LAKE - T 1	6	1	21	0	2	3	502	479	0
ROUND LAKE - T 2	2	0	11	0	0	0	340	332	0
SAND LAKE - T 1	3	0	163	1	0	1	669	542	0
SPIDER LAKE - T 1	1	1	5	0	0	0	324	318	0
WEIRGOR - T 1	2	2	16	0	0	0	285	266	1
Winter - V 1	16	1	11	0	0	0	233	214	2
WINTER - T 1	8	4	24	0	0	0	351	326	0
WINTER - T 2	3	3	12	0	0	0	501	442	45
ALMON - T 1	19	2	18	4	0	0	461	428	0
ANGELICA - T 1	0	3	5	0	0	0	150	144	0
ANGELICA - T 2	0	3	4	0	0	0	522	516	1
ANGELICA - T 3	1	5	13	0	0	0	613	599	0
Aniwa - V 1	2	0	1	0	0	0	194	192	0
ANIWA - T 1	1	0	7	1	0	0	427	421	1
BARTELME - T 1	27	1	614	0	0	6	591	145	5
BELLE PLAINE - T 1	6	3	23	0	0	0	505	487	0
BELLE PLAINE - T 2	6	3	9	0	0	0	419	402	1
BELLE PLAINE - T 3	0	3	9	0	0	0	595	585	0
Birnamwood - V 1	15	1	13	0	0	0	621	603	0
BIRNAMWOOD - T 1	20	14	101	0	0	1	570	485	1
Bonduel - V 1	21	5	12	0	0	1	387	356	1
Bonduel - V 2	4	2	20	0	0	0	704	687	4
Bowler - V 1	10	0	68	0	0	2	231	185	0
Cecil - V 1	12	1	29	0	0	0	469	441	0
Eland - V 1	5	0	9	1	0	0	168	158	0
FAIRBANKS - T 1	0	0	11	0	0	1	489	480	0
GERMANIA - T 1	1	4	4	0	0	0	140	135	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
HAYWARD - T 2	4	2	24	0	0	0	292	148
HAYWARD - T 3	2	0	13	0	0	0	352	178
HAYWARD - T 4	3	3	27	0	0	0	206	105
HAYWARD - T 5	3	1	83	0	0	0	223	114
HAYWARD - T 6	8	1	318	1	1	0	235	120
HAYWARD - T 7	1	1	10	0	0	0	86	44
HAYWARD - T 8	0	0	39	0	0	0	47	24
HUNTER - T 1	8	0	189	0	0	0	407	184
LENROOT - T 1	5	1	15	0	0	0	535	297
LENROOT - T 2	4	0	9	0	0	0	279	157
MEADOWBROOK - T 1	0	1	1	0	0	0	81	56
METEOR - T 1	0	0	5	0	1	0	91	52
OJIBWA - T 1	2	0	4	0	0	0	55	29
OJIBWA - T 2	4	0	3	0	0	0	84	46
Radisson - V 1	4	1	20	0	0	0	102	41
RADISSON - T 1	0	1	18	0	0	0	60	31
RADISSON - T 2	5	0	18	0	0	1	159	85
ROUND LAKE - T 1	4	1	15	0	2	1	416	233
ROUND LAKE - T 2	2	0	6	0	0	0	278	157
SAND LAKE - T 1	1	0	124	1	0	1	548	271
SPIDER LAKE - T 1	1	0	5	0	0	0	278	147
WEIRGOR - T 1	1	2	15	0	0	0	181	104
Winter - V 1	8	1	8	0	0	0	137	59
WINTER - T 1	6	1	18	0	0	0	248	132
WINTER - T 2	1	3	10	0	0	0	349	186
ALMON - T 1	14	1	17	1	0	0	278	143
ANGELICA - T 1	0	1	5	0	0	0	119	67
ANGELICA - T 2	0	1	4	0	0	0	402	232
ANGELICA - T 3	1	5	8	0	0	0	468	272
Aniwa - V 1	1	0	1	0	0	0	118	63
ANIWA - T 1	0	0	4	1	0	0	266	173
BARTELME - T 1	17	1	421	0	0	2	352	53
BELLE PLAINE - T 1	2	3	13	0	0	0	333	198
BELLE PLAINE - T 2	5	2	9	0	0	0	273	163
BELLE PLAINE - T 3	0	3	7	0	0	0	387	232
Birnamwood - V 1	10	1	7	0	0	0	330	164
BIRNAMWOOD - T 1	8	10	65	0	0	1	353	189
Bonduel - V 1	15	3	11	0	0	1	246	153
Bonduel - V 2	3	1	9	0	0	0	440	276
Bowler - V 1	4	0	42	0	0	0	128	52
Cecil - V 1	8	1	19	0	0	0	301	182
Eland - V 1	3	0	6	1	0	0	127	44
FAIRBANKS - T 1	0	0	8	0	0	1	328	220
GERMANIA - T 1	1	2	2	0	0	0	90	40



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
HAYWARD - T 2	141	1	1	0	0	1	0
HAYWARD - T 3	171	1	1	0	0	1	0
HAYWARD - T 4	100	1	0	0	0	0	0
HAYWARD - T 5	109	0	0	0	0	0	0
HAYWARD - T 6	115	0	0	0	0	0	0
HAYWARD - T 7	42	0	0	0	0	0	0
HAYWARD - T 8	23	0	0	0	0	0	0
HUNTER - T 1	220	0	2	0	0	1	0
LENROOT - T 1	232	2	0	0	1	2	0
LENROOT - T 2	122	0	0	0	0	0	0
MEADOWBROOK - T 1	25	0	0	0	0	0	0
METEOR - T 1	35	2	1	0	0	1	0
OJIBWA - T 1	24	1	0	0	0	1	0
OJIBWA - T 2	38	0	0	0	0	0	0
Radisson - V 1	58	0	1	0	0	0	0
RADISSON - T 1	26	1	1	0	0	1	0
RADISSON - T 2	70	0	2	0	0	2	0
ROUND LAKE - T 1	178	0	2	0	0	1	0
ROUND LAKE - T 2	120	0	1	0	0	0	0
SAND LAKE - T 1	271	1	2	0	0	2	0
SPIDER LAKE - T 1	130	0	0	0	0	0	0
WEIRGOR - T 1	73	2	2	0	0	0	0
Winter - V 1	71	4	2	0	1	0	0
WINTER - T 1	113	0	1	0	1	1	0
WINTER - T 2	161	0	1	0	1	0	0
ALMON - T 1	135	0	0	0	0	0	0
ANGELICA - T 1	47	1	1	0	1	1	0
ANGELICA - T 2	162	2	4	0	0	1	0
ANGELICA - T 3	190	1	3	0	0	1	0
Aniwa - V 1	54	1	0	0	0	0	0
ANIWA - T 1	92	0	0	1	0	0	0
BARTELME - T 1	296	0	3	0	0	0	0
BELLE PLAINE - T 1	131	0	2	0	1	0	0
BELLE PLAINE - T 2	108	0	1	0	0	0	0
BELLE PLAINE - T 3	153	0	1	0	0	0	0
Birnamwood - V 1	158	0	5	0	0	3	0
BIRNAMWOOD - T 1	163	1	0	0	0	0	0
Bonduel - V 1	86	2	4	0	0	0	0
Bonduel - V 2	156	1	7	0	0	0	0
Bowler - V 1	76	0	0	0	0	0	0
Cecil - V 1	116	2	1	0	0	0	0
Eland - V 1	83	0	0	0	0	0	0
FAIRBANKS - T 1	105	0	2	0	0	0	0
GERMANIA - T 1	49	0	0	0	1	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
HAYWARD - T 2	0	0	284	138	141	3	1
HAYWARD - T 3	0	0	342	167	171	3	1
HAYWARD - T 4	0	0	202	99	100	2	1
HAYWARD - T 5	0	0	217	107	109	1	0
HAYWARD - T 6	0	0	229	113	115	1	0
HAYWARD - T 7	0	0	83	41	42	0	0
HAYWARD - T 8	0	0	45	22	23	0	0
HUNTER - T 1	0	0	391	189	198	4	0
LENROOT - T 1	0	1	511	264	243	2	1
LENROOT - T 2	0	0	267	139	127	1	0
MEADOWBROOK - T 1	0	0	81	53	26	2	0
METEOR - T 1	0	0	89	50	36	3	0
OJIBWA - T 1	0	0	54	24	26	2	1
OJIBWA - T 2	0	0	82	39	41	1	1
Radisson - V 1	0	2	100	46	49	4	1
RADISSON - T 1	0	0	57	30	25	2	0
RADISSON - T 2	0	0	152	81	69	2	0
ROUND LAKE - T 1	0	2	404	216	183	4	0
ROUND LAKE - T 2	0	0	271	146	123	2	0
SAND LAKE - T 1	0	1	526	254	266	6	0
SPIDER LAKE - T 1	0	1	279	147	131	0	1
WEIRGOR - T 1	0	0	178	92	83	2	1
Winter - V 1	0	0	131	48	78	5	0
WINTER - T 1	0	0	240	117	121	1	1
WINTER - T 2	0	0	338	166	172	0	0
ALMON - T 1	0	0	268	134	121	9	4
ANGELICA - T 1	0	1	115	62	47	3	2
ANGELICA - T 2	0	1	393	214	164	9	5
ANGELICA - T 3	0	1	457	250	191	10	6
Aniwa - V 1	0	0	114	53	50	10	1
ANIWA - T 1	0	0	258	153	99	4	2
BARTELME - T 1	0	0	343	56	273	11	3
BELLE PLAINE - T 1	0	1	324	187	127	6	2
BELLE PLAINE - T 2	0	1	266	154	105	5	2
BELLE PLAINE - T 3	0	1	376	219	148	7	2
Birnamwood - V 1	0	0	324	155	156	12	1
BIRNAMWOOD - T 1	0	0	343	179	148	13	3
Bonduel - V 1	0	1	240	147	81	9	2
Bonduel - V 2	0	0	428	265	146	16	1
Bowler - V 1	0	0	124	50	70	4	0
Cecil - V 1	0	0	295	174	117	2	2
Eland - V 1	0	0	123	38	85	0	0
FAIRBANKS - T 1	0	1	320	206	107	6	1
GERMANIA - T 1	0	0	86	39	44	2	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
HAYWARD - T 2	0	0	1	276	159	117	0
HAYWARD - T 3	0	0	0	333	192	141	0
HAYWARD - T 4	0	0	0	196	113	83	0
HAYWARD - T 5	0	0	0	212	122	90	0
HAYWARD - T 6	0	0	0	224	129	95	0
HAYWARD - T 7	0	0	0	81	47	34	0
HAYWARD - T 8	0	0	0	43	25	18	0
HUNTER - T 1	0	0	0	382	197	185	0
LENROOT - T 1	0	0	1	510	307	203	0
LENROOT - T 2	0	0	0	267	161	106	0
MEADOWBROOK - T 1	0	0	0	80	57	21	0
METEOR - T 1	0	0	0	84	49	35	0
OJIBWA - T 1	0	0	1	52	28	23	0
OJIBWA - T 2	0	0	0	81	45	36	0
Radisson - V 1	0	0	0	100	49	51	0
RADISSON - T 1	0	0	0	51	30	21	0
RADISSON - T 2	0	0	0	139	83	56	0
ROUND LAKE - T 1	0	0	1	387	226	161	0
ROUND LAKE - T 2	0	0	0	262	153	109	0
SAND LAKE - T 1	0	0	0	524	285	239	0
SPIDER LAKE - T 1	0	0	0	269	155	114	0
WEIRGOR - T 1	0	0	0	175	111	64	0
Winter - V 1	0	0	0	127	62	65	0
WINTER - T 1	0	0	0	232	129	103	0
WINTER - T 2	0	0	0	328	183	145	0
ALMON - T 1	0	0	0	253	138	115	0
ANGELICA - T 1	0	0	1	110	69	40	0
ANGELICA - T 2	0	0	1	375	238	136	0
ANGELICA - T 3	0	0	0	440	280	160	0
Aniwa - V 1	0	0	0	103	61	42	0
ANIWA - T 1	0	0	0	234	154	79	0
BARTELME - T 1	0	0	0	327	71	256	0
BELLE PLAINE - T 1	1	0	1	314	201	113	0
BELLE PLAINE - T 2	0	0	0	260	167	93	0
BELLE PLAINE - T 3	0	0	0	368	236	132	0
Birnamwood - V 1	0	0	0	292	167	125	0
BIRNAMWOOD - T 1	0	0	0	321	183	138	0
Bonduel - V 1	0	0	1	234	156	78	0
Bonduel - V 2	0	0	0	422	281	141	0
Bowler - V 1	0	0	0	118	59	59	0
Cecil - V 1	0	0	0	286	185	101	0
Eland - V 1	0	0	0	111	40	71	0
FAIRBANKS - T 1	0	0	0	308	215	93	0
GERMANIA - T 1	0	0	0	80	44	36	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
HAYWARD - T 2	0	0	0	0	0	0	278
HAYWARD - T 3	0	0	0	0	0	0	336
HAYWARD - T 4	0	0	0	0	0	0	198
HAYWARD - T 5	0	0	0	0	0	0	215
HAYWARD - T 6	0	0	0	0	0	0	226
HAYWARD - T 7	0	0	0	0	0	0	82
HAYWARD - T 8	0	0	0	0	0	0	44
HUNTER - T 1	0	0	0	0	0	0	391
LENROOT - T 1	0	0	0	0	0	0	490
LENROOT - T 2	0	0	0	0	0	0	257
MEADOWBROOK - T 1	2	0	0	0	0	0	81
METEOR - T 1	0	0	0	0	0	0	88
OJIBWA - T 1	1	0	0	0	0	0	50
OJIBWA - T 2	0	0	0	0	0	0	80
Radisson - V 1	0	0	0	0	0	0	90
RADISSON - T 1	0	0	0	0	0	0	56
RADISSON - T 2	0	0	0	0	0	0	153
ROUND LAKE - T 1	0	0	0	0	0	0	392
ROUND LAKE - T 2	0	0	0	0	0	0	264
SAND LAKE - T 1	0	0	0	0	0	0	524
SPIDER LAKE - T 1	0	0	0	0	0	0	268
WEIRGOR - T 1	0	0	0	0	0	0	176
Winter - V 1	0	0	0	0	0	0	126
WINTER - T 1	0	0	0	0	0	0	232
WINTER - T 2	0	0	0	0	0	0	327
ALMON - T 1	0	255	136	9	0	110	250
ANGELICA - T 1	1	87	85	0	2	0	109
ANGELICA - T 2	1	299	296	0	3	0	368
ANGELICA - T 3	0	351	347	0	4	0	431
Aniwa - V 1	0	110	68	7	0	35	112
ANIWA - T 1	1	244	169	2	0	73	244
BARTELME - T 1	0	145	142	0	3	0	329
BELLE PLAINE - T 1	0	253	249	0	4	0	313
BELLE PLAINE - T 2	0	209	206	0	3	0	257
BELLE PLAINE - T 3	0	295	292	0	3	0	364
Birnamwood - V 1	0	315	183	8	0	124	304
BIRNAMWOOD - T 1	0	328	176	3	0	149	322
Bonduel - V 1	0	199	199	0	0	0	236
Bonduel - V 2	0	362	362	0	0	0	426
Bowler - V 1	0	120	49	2	0	69	119
Cecil - V 1	0	269	166	3	0	100	262
Eland - V 1	0	113	33	1	0	79	110
FAIRBANKS - T 1	0	235	234	0	1	0	288
GERMANIA - T 1	0	59	59	0	0	0	80

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
HAYWARD - T 2	145	133	0	0	0	0
HAYWARD - T 3	175	161	0	0	0	0
HAYWARD - T 4	103	95	0	0	0	0
HAYWARD - T 5	112	103	0	0	0	0
HAYWARD - T 6	118	108	0	0	0	0
HAYWARD - T 7	43	39	0	0	0	0
HAYWARD - T 8	23	21	0	0	0	0
HUNTER - T 1	190	201	0	0	0	0
LENROOT - T 1	249	241	0	0	0	0
LENROOT - T 2	131	126	0	0	0	0
MEADOWBROOK - T 1	63	18	0	0	0	0
METEOR - T 1	53	35	0	0	0	0
OJIBWA - T 1	29	20	1	0	0	0
OJIBWA - T 2	47	33	0	0	0	0
Radisson - V 1	37	53	0	0	0	0
RADISSON - T 1	34	22	0	0	0	0
RADISSON - T 2	93	60	0	0	0	0
ROUND LAKE - T 1	229	163	0	0	0	0
ROUND LAKE - T 2	154	110	0	0	0	0
SAND LAKE - T 1	267	257	0	0	0	0
SPIDER LAKE - T 1	135	133	0	0	0	0
WEIRGOR - T 1	110	66	0	0	0	0
Winter - V 1	59	67	0	0	0	0
WINTER - T 1	127	104	1	0	0	0
WINTER - T 2	180	147	0	0	0	0
ALMON - T 1	131	111	0	0	0	0
ANGELICA - T 1	68	39	1	0	0	0
ANGELICA - T 2	234	134	0	0	0	0
ANGELICA - T 3	274	157	0	0	0	0
Aniwa - V 1	65	43	0	0	0	0
ANIWA - T 1	150	90	0	0	0	0
BARTELME - T 1	58	271	0	0	0	0
BELLE PLAINE - T 1	204	107	1	0	0	0
BELLE PLAINE - T 2	169	88	0	0	0	0
BELLE PLAINE - T 3	239	125	0	0	0	0
Birnamwood - V 1	164	134	0	0	0	0
BIRNAMWOOD - T 1	169	143	0	0	0	0
Bonduel - V 1	175	61	0	0	0	0
Bonduel - V 2	316	110	0	0	0	0
Bowler - V 1	49	65	0	0	0	0
Cecil - V 1	165	97	0	0	0	0
Eland - V 1	37	73	0	0	0	0
FAIRBANKS - T 1	199	89	0	0	0	0
GERMANIA - T 1	39	41	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
HAYWARD - T 2	0	203	0	0	3	0	200	T
HAYWARD - T 3	0	246	0	0	4	0	242	T
HAYWARD - T 4	0	144	0	0	2	0	142	T
HAYWARD - T 5	0	157	0	0	2	0	155	T
HAYWARD - T 6	0	165	0	0	2	0	163	T
HAYWARD - T 7	0	59	0	0	0	0	59	T
HAYWARD - T 8	0	32	0	0	0	0	32	T
HUNTER - T 1	0	269	0	0	4	0	265	T
LENROOT - T 1	0	357	0	0	4	0	353	T
LENROOT - T 2	0	188	0	0	2	0	186	T
MEADOWBROOK - T 1	0	66	0	0	0	0	66	T
METEOR - T 1	0	55	0	0	0	0	55	T
OJIBWA - T 1	0	39	0	0	1	0	38	T
OJIBWA - T 2	0	63	0	0	1	0	62	T
Radisson - V 1	0	67	0	0	0	0	67	V
RADISSON - T 1	0	37	0	0	0	0	37	T
RADISSON - T 2	0	103	0	0	0	0	103	T
ROUND LAKE - T 1	0	287	0	0	0	0	287	T
ROUND LAKE - T 2	0	193	0	0	0	0	193	T
SAND LAKE - T 1	0	375	0	0	0	0	375	T
SPIDER LAKE - T 1	0	185	0	0	0	0	185	T
WEIRGOR - T 1	0	110	0	0	0	0	110	T
Winter - V 1	0	83	0	0	0	0	83	V
WINTER - T 1	0	138	0	0	0	0	138	T
WINTER - T 2	0	196	0	0	0	0	196	T
ALMON - T 1	8	184	0	0	0	0	184	T
ANGELICA - T 1	1	84	0	0	1	0	83	T
ANGELICA - T 2	0	288	0	0	2	0	286	T
ANGELICA - T 3	0	337	0	0	1	0	336	T
Aniwa - V 1	4	88	0	0	0	0	88	V
ANIWA - T 1	4	189	0	0	0	0	189	T
BARTELME - T 1	0	152	0	0	8	0	144	T
BELLE PLAINE - T 1	1	247	0	0	1	0	246	T
BELLE PLAINE - T 2	0	204	0	0	1	0	203	T
BELLE PLAINE - T 3	0	290	0	0	1	0	289	T
Birnamwood - V 1	6	235	0	0	0	0	235	V
BIRNAMWOOD - T 1	10	252	0	0	5	0	247	T
Bonduel - V 1	0	199	0	0	1	0	198	V
Bonduel - V 2	0	359	0	0	1	0	358	V
Bowler - V 1	5	94	0	0	2	0	92	V
Cecil - V 1	0	215	0	0	1	0	214	V
Eland - V 1	0	47	0	0	0	0	47	V
FAIRBANKS - T 1	0	231	0	0	0	0	231	T
GERMANIA - T 1	0	60	0	0	0	0	60	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55115288250002	GERMANIA - T 2	6	2	8	55115288250002	28825	GERMANIA
55115304000001	GRANT - T 1	6	2	8	55115304000001	30400	GRANT
55115304000002	GRANT - T 2	6	2	8	55115304000002	30400	GRANT
55115315000001	GREEN VALLEY - T 1	36	12	8	55115315000001	31500	GREEN VALLEY
55115315000002	GREEN VALLEY - T 2	36	12	8	55115315000002	31500	GREEN VALLEY
55115316750001	Gresham - V 1	6	2	8	55115316750001	31675	Gresham
55115330750001	HARTLAND - T 1	6	2	8	55115330750001	33075	HARTLAND
55115340250001	HERMAN - T 1	6	2	8	55115340250001	34025	HERMAN
55115340250002	HERMAN - T 2	6	2	8	55115340250002	34025	HERMAN
55115367000001	HUTCHINS - T 1	35	12	8	55115367000001	36700	HUTCHINS
55115436750001	LESSOR - T 1	6	2	8	55115436750001	43675	LESSOR
55115436750002	LESSOR - T 2	6	2	8	55115436750002	43675	LESSOR
55115489000001	MAPLE GROVE - T 1	6	2	8	55115489000001	48900	MAPLE GROVE
55115494000004	Marion - C 4	40	14	8	55115494000004	49400	Marion
55115494000005	Marion - C 5	40	14	8	55115494000005	49400	Marion
55115494000006	Marion - C 6	40	14	8	55115494000006	49400	Marion
55115500000001	Mattoon - V 1	35	12	8	55115500000001	50000	Mattoon
55115542500001	MORRIS - T 1	6	2	8	55115542500001	54250	MORRIS
55115556750001	NAVARINO - T 1	6	2	8	55115556750001	55675	NAVARINO
55115617000001	PELLA - T 1	6	2	8	55115617000001	61700	PELLA
55115656750004	Pulaski - V 4	6	2	8	55115656750004	65675	Pulaski
55115656750007	Pulaski - V 7	6	2	8	55115656750007	65675	Pulaski
55115667500001	RED SPRINGS - T 1	6	2	8	55115667500001	66750	RED SPRINGS
55115667500002	RED SPRINGS - T 2	6	2	8	55115667500002	66750	RED SPRINGS
55115676750001	RICHMOND - T 1	6	2	8	55115676750001	67675	RICHMOND
55115676750002	RICHMOND - T 2	6	2	8	55115676750002	67675	RICHMOND
55115676750003	RICHMOND - T 3	6	2	8	55115676750003	67675	RICHMOND
55115725500001	SENECA - T 1	6	2	8	55115725500001	72550	SENECA
55115729250001	Shawano - C 1	6	2	8	55115729250001	72925	Shawano
55115729250002	Shawano - C 2	6	2	8	55115729250002	72925	Shawano
55115729250003	Shawano - C 3	6	2	8	55115729250003	72925	Shawano
55115729250004	Shawano - C 4	6	2	8	55115729250004	72925	Shawano
55115729250005	Shawano - C 5	6	2	8	55115729250005	72925	Shawano
55115729250006	Shawano - C 6	6	2	8	55115729250006	72925	Shawano
55115729250007	Shawano - C 7	6	2	8	55115729250007	72925	Shawano
55115729250008	Shawano - C 8	6	2	8	55115729250008	72925	Shawano
55115729250009	Shawano - C 9	6	2	8	55115729250009	72925	Shawano
55115729250010	Shawano - C 10	6	2	8	55115729250010	72925	Shawano
55115729250011	Shawano - C 11	6	2	8	55115729250011	72925	Shawano
55115729250012	Shawano - C 12	6	2	8	55115729250012	72925	Shawano
55115798250001	Tigerton - V 1	6	2	8	55115798250001	79825	Tigerton
55115837250001	WASHINGTON - T 1	36	12	8	55115837250001	83725	WASHINGTON
55115837250002	WASHINGTON - T 2	36	12	8	55115837250002	83725	WASHINGTON
55115837250003	WASHINGTON - T 3	36	12	8	55115837250003	83725	WASHINGTON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511528825	Shawano	55115	GERMANIA - T 2	2	5511523	NO	166	165	0
5511530400	Shawano	55115	GRANT - T 1	1	5511519	NO	394	370	0
5511530400	Shawano	55115	GRANT - T 2	2	5511522	NO	597	590	3
5511531500	Shawano	55115	GREEN VALLEY - T 1	1	5511510	NO	496	472	1
5511531500	Shawano	55115	GREEN VALLEY - T 2	2	5511510	NO	593	562	1
5511531675	Shawano	55115	Gresham - V 1	1	5511520	NO	586	389	1
5511533075	Shawano	55115	HARTLAND - T 1	1	5511514	NO	904	863	1
5511534025	Shawano	55115	HERMAN - T 1	1	5511520	NO	510	433	0
5511534025	Shawano	55115	HERMAN - T 2	2	5511519	NO	266	250	0
5511536700	Shawano	55115	HUTCHINS - T 1	1	5511527	NO	600	555	0
5511543675	Shawano	55115	LESSOR - T 1	1	5511513	NO	891	874	2
5511543675	Shawano	55115	LESSOR - T 2	2	5511512	NO	372	346	0
5511548900	Shawano	55115	MAPLE GROVE - T 1	1	5511512	NO	972	961	0
5511549400	Shawano	55115	Marion - C 4	4	5511519	NO	11	11	0
5511549400	Shawano	55115	Marion - C 5	5	5511519	NO	10	7	0
5511549400	Shawano	55115	Marion - C 6	6	5511519	NO	4	4	0
5511550000	Shawano	55115	Mattoon - V 1	1	5511527	NO	438	338	1
5511554250	Shawano	55115	MORRIS - T 1	1	5511522	NO	453	426	0
5511555675	Shawano	55115	NAVARINO - T 1	1	5511513	NO	446	427	0
5511561700	Shawano	55115	PELLA - T 1	1	5511519	NO	865	828	0
5511565675	Shawano	55115	Pulaski - V 4	4	5511512	NO	218	201	4
5511565675	Shawano	55115	Pulaski - V 7	7	5511512	NO	0	0	0
5511566750	Shawano	55115	RED SPRINGS - T 1	1	5511521	NO	461	118	1
5511566750	Shawano	55115	RED SPRINGS - T 2	2	5511520	NO	464	275	1
5511567675	Shawano	55115	RICHMOND - T 1	1	5511517	NO	387	357	2
5511567675	Shawano	55115	RICHMOND - T 2	2	5511518	NO	622	584	0
5511567675	Shawano	55115	RICHMOND - T 3	3	5511518	NO	855	795	7
5511572550	Shawano	55115	SENECA - T 1	1	5511522	NO	558	539	0
5511572925	Shawano	55115	Shawano - C 1	1	5511501	NO	870	603	42
5511572925	Shawano	55115	Shawano - C 2	2	5511501	NO	682	613	2
5511572925	Shawano	55115	Shawano - C 3	3	5511502	NO	793	656	9
5511572925	Shawano	55115	Shawano - C 4	4	5511502	NO	769	647	4
5511572925	Shawano	55115	Shawano - C 5	5	5511503	NO	783	573	2
5511572925	Shawano	55115	Shawano - C 6	6	5511503	NO	805	686	5
5511572925	Shawano	55115	Shawano - C 7	7	5511504	NO	687	545	7
5511572925	Shawano	55115	Shawano - C 8	8	5511504	NO	882	721	4
5511572925	Shawano	55115	Shawano - C 9	9	5511505	NO	854	677	3
5511572925	Shawano	55115	Shawano - C 10	10	5511505	NO	615	516	0
5511572925	Shawano	55115	Shawano - C 11	11	5511506	NO	784	710	1
5511572925	Shawano	55115	Shawano - C 12	12	5511506	NO	781	634	3
5511579825	Shawano	55115	Tigerton - V 1	1	5511523	NO	741	683	3
5511583725	Shawano	55115	WASHINGTON - T 1	1	5511509	NO	925	874	2
5511583725	Shawano	55115	WASHINGTON - T 2	2	5511514	NO	482	431	3
5511583725	Shawano	55115	WASHINGTON - T 3	3	5511510	NO	488	465	2



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
GERMANIA - T 2	0	0	1	0	0	0	141	140	0
GRANT - T 1	5	0	8	8	0	3	303	288	0
GRANT - T 2	1	0	3	0	0	0	461	458	0
GREEN VALLEY - T 1	9	0	13	1	0	0	388	374	0
GREEN VALLEY - T 2	22	0	8	0	0	0	424	401	0
Gresham - V 1	19	3	172	1	0	1	425	305	1
HARTLAND - T 1	5	14	21	0	0	0	627	603	0
HERMAN - T 1	14	1	58	0	3	1	383	339	0
HERMAN - T 2	6	2	8	0	0	0	195	183	0
HUTCHINS - T 1	11	9	25	0	0	0	468	442	0
LESSOR - T 1	8	0	7	0	0	0	636	629	1
LESSOR - T 2	10	7	6	0	0	3	259	247	0
MAPLE GROVE - T 1	3	7	1	0	0	0	736	726	0
Marion - C 4	0	0	0	0	0	0	11	11	0
Marion - C 5	0	0	3	0	0	0	4	2	0
Marion - C 6	0	0	0	0	0	0	3	3	0
Mattoon - V 1	70	7	15	0	0	7	335	273	1
MORRIS - T 1	8	0	19	0	0	0	361	341	0
NAVARINO - T 1	7	1	11	0	0	0	358	346	0
PELLA - T 1	2	19	16	0	0	0	722	693	0
Pulaski - V 4	4	3	6	0	0	0	133	126	2
Pulaski - V 7	0	0	0	0	0	0	0	0	0
RED SPRINGS - T 1	17	1	321	0	1	2	327	104	1
RED SPRINGS - T 2	10	6	170	0	0	2	389	249	0
RICHMOND - T 1	12	4	12	0	0	0	301	283	0
RICHMOND - T 2	4	4	30	0	0	0	492	464	0
RICHMOND - T 3	4	12	37	0	0	0	675	635	2
SENECA - T 1	0	0	18	0	0	1	440	425	0
Shawano - C 1	56	2	166	0	0	1	701	500	35
Shawano - C 2	18	0	46	2	0	1	530	485	1
Shawano - C 3	23	7	96	0	0	2	561	487	4
Shawano - C 4	18	1	95	1	0	3	569	502	2
Shawano - C 5	38	3	166	0	0	1	615	483	0
Shawano - C 6	17	5	90	0	0	2	613	549	1
Shawano - C 7	19	9	103	1	2	1	500	409	3
Shawano - C 8	29	3	124	0	1	0	661	564	1
Shawano - C 9	21	3	148	0	1	1	696	585	3
Shawano - C 10	19	10	68	0	0	2	532	466	0
Shawano - C 11	13	2	54	1	0	3	608	562	1
Shawano - C 12	15	7	116	0	3	3	581	498	2
Tigerton - V 1	14	2	38	0	0	1	565	530	2
WASHINGTON - T 1	11	1	33	4	0	0	826	796	1
WASHINGTON - T 2	32	0	16	0	0	0	366	336	1
WASHINGTON - T 3	11	0	10	0	0	0	400	384	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
GERMANIA - T 2	0	0	1	0	0	0	89	40
GRANT - T 1	2	0	6	5	0	2	208	131
GRANT - T 2	0	0	3	0	0	0	309	197
GREEN VALLEY - T 1	5	0	9	0	0	0	246	138
GREEN VALLEY - T 2	18	0	5	0	0	0	267	150
Gresham - V 1	10	2	105	1	0	1	272	122
HARTLAND - T 1	2	9	13	0	0	0	369	265
HERMAN - T 1	6	1	35	0	1	1	266	154
HERMAN - T 2	4	1	7	0	0	0	133	78
HUTCHINS - T 1	7	5	14	0	0	0	301	190
LESSOR - T 1	3	0	3	0	0	0	456	280
LESSOR - T 2	2	7	2	0	0	1	181	113
MAPLE GROVE - T 1	3	6	1	0	0	0	512	288
Marion - C 4	0	0	0	0	0	0	5	2
Marion - C 5	0	0	2	0	0	0	2	1
Marion - C 6	0	0	0	0	0	0	0	0
Mattoon - V 1	43	7	10	0	0	1	163	82
MORRIS - T 1	7	0	13	0	0	0	235	131
NAVARINO - T 1	4	0	8	0	0	0	244	144
PELLA - T 1	1	15	13	0	0	0	477	295
Pulaski - V 4	2	2	1	0	0	0	68	39
Pulaski - V 7	0	0	0	0	0	0	0	0
RED SPRINGS - T 1	6	0	214	0	1	1	213	76
RED SPRINGS - T 2	6	4	129	0	0	1	251	90
RICHMOND - T 1	6	2	10	0	0	0	218	136
RICHMOND - T 2	3	1	24	0	0	0	352	222
RICHMOND - T 3	2	7	29	0	0	0	480	304
SENECA - T 1	0	0	15	0	0	0	298	163
Shawano - C 1	31	2	133	0	0	0	385	182
Shawano - C 2	9	0	32	2	0	1	291	138
Shawano - C 3	11	5	52	0	0	2	308	146
Shawano - C 4	11	1	50	1	0	2	311	148
Shawano - C 5	23	3	105	0	0	1	338	160
Shawano - C 6	8	5	49	0	0	1	336	159
Shawano - C 7	11	6	70	1	0	0	270	129
Shawano - C 8	11	1	83	0	1	0	359	171
Shawano - C 9	11	1	96	0	0	0	376	180
Shawano - C 10	9	7	48	0	0	2	286	137
Shawano - C 11	6	2	36	1	0	0	329	157
Shawano - C 12	8	3	69	0	0	1	313	150
Tigerton - V 1	10	1	21	0	0	1	335	174
WASHINGTON - T 1	6	0	20	3	0	0	529	306
WASHINGTON - T 2	18	0	11	0	0	0	232	135
WASHINGTON - T 3	11	0	5	0	0	0	252	147

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
GERMANIA - T 2	49	0	0	0	0	0	0
GRANT - T 1	72	1	1	0	0	2	0
GRANT - T 2	109	0	1	0	0	1	0
GREEN VALLEY - T 1	103	2	3	0	0	0	0
GREEN VALLEY - T 2	112	2	3	0	0	0	0
Gresham - V 1	146	1	2	0	0	0	0
HARTLAND - T 1	102	0	1	0	0	0	0
HERMAN - T 1	109	0	1	0	0	0	0
HERMAN - T 2	55	0	0	0	0	0	0
HUTCHINS - T 1	109	0	2	0	0	0	0
LESSOR - T 1	165	0	8	0	0	3	0
LESSOR - T 2	66	0	2	0	0	0	0
MAPLE GROVE - T 1	218	1	3	0	0	1	0
Marion - C 4	3	0	0	0	0	0	0
Marion - C 5	1	0	0	0	0	0	0
Marion - C 6	0	0	0	0	0	0	0
Mattoon - V 1	78	0	2	1	0	0	0
MORRIS - T 1	98	3	3	0	0	0	0
NAVARINO - T 1	98	0	2	0	0	0	0
PELLA - T 1	178	0	3	1	0	0	0
Pulaski - V 4	29	0	0	0	0	0	0
Pulaski - V 7	0	0	0	0	0	0	0
RED SPRINGS - T 1	136	0	1	0	0	0	0
RED SPRINGS - T 2	160	0	1	0	0	0	0
RICHMOND - T 1	79	1	1	0	0	0	0
RICHMOND - T 2	128	1	1	0	0	0	0
RICHMOND - T 3	176	0	0	0	0	0	0
SENECA - T 1	128	0	6	0	0	0	0
Shawano - C 1	195	1	3	0	0	2	0
Shawano - C 2	147	1	2	0	0	2	0
Shawano - C 3	156	1	2	0	0	2	0
Shawano - C 4	158	1	2	0	0	1	0
Shawano - C 5	171	1	3	0	0	1	0
Shawano - C 6	170	1	3	0	0	1	0
Shawano - C 7	139	1	1	0	0	0	0
Shawano - C 8	183	1	2	0	0	1	0
Shawano - C 9	192	0	2	0	0	1	0
Shawano - C 10	147	0	1	0	0	1	0
Shawano - C 11	168	0	2	0	0	1	0
Shawano - C 12	161	0	1	0	0	1	0
Tigerton - V 1	158	0	1	0	1	1	0
WASHINGTON - T 1	215	2	3	0	0	1	0
WASHINGTON - T 2	95	0	1	0	0	0	0
WASHINGTON - T 3	104	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
GERMANIA - T 2	0	0	83	39	43	1	0
GRANT - T 1	0	1	202	129	64	7	2
GRANT - T 2	0	1	301	194	96	10	1
GREEN VALLEY - T 1	0	0	241	135	97	6	2
GREEN VALLEY - T 2	0	0	259	147	106	5	1
Gresham - V 1	0	1	263	107	148	5	2
HARTLAND - T 1	0	1	362	252	98	8	4
HERMAN - T 1	0	2	259	144	107	6	2
HERMAN - T 2	0	0	129	73	53	3	0
HUTCHINS - T 1	0	0	299	180	105	11	3
LESSOR - T 1	0	0	439	268	162	8	1
LESSOR - T 2	0	0	176	108	65	3	0
MAPLE GROVE - T 1	0	1	506	283	211	10	2
Marion - C 4	0	0	4	2	2	0	0
Marion - C 5	0	0	2	1	1	0	0
Marion - C 6	0	0	0	0	0	0	0
Mattoon - V 1	0	0	152	78	68	5	1
MORRIS - T 1	0	0	234	124	103	6	1
NAVARINO - T 1	0	0	241	135	99	7	0
PELLA - T 1	0	0	466	277	177	9	2
Pulaski - V 4	0	0	67	38	27	2	0
Pulaski - V 7	0	0	0	0	0	0	0
RED SPRINGS - T 1	0	0	205	74	122	6	3
RED SPRINGS - T 2	0	0	242	87	145	7	3
RICHMOND - T 1	0	1	215	135	73	5	2
RICHMOND - T 2	0	0	348	219	118	8	3
RICHMOND - T 3	0	0	476	300	162	11	3
SENECA - T 1	0	1	294	155	128	6	1
Shawano - C 1	0	2	377	172	189	10	5
Shawano - C 2	0	1	286	130	143	8	4
Shawano - C 3	0	1	302	138	151	8	4
Shawano - C 4	0	1	306	140	153	8	4
Shawano - C 5	0	2	330	151	166	9	4
Shawano - C 6	0	2	329	151	165	9	4
Shawano - C 7	0	0	265	123	134	6	2
Shawano - C 8	0	1	350	161	177	9	3
Shawano - C 9	0	1	369	170	186	9	4
Shawano - C 10	0	0	282	130	142	7	3
Shawano - C 11	0	1	322	148	163	8	3
Shawano - C 12	0	0	307	142	155	7	3
Tigerton - V 1	0	0	334	156	154	21	2
WASHINGTON - T 1	0	2	520	282	218	14	4
WASHINGTON - T 2	0	1	228	124	97	6	1
WASHINGTON - T 3	0	0	248	136	105	6	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
GERMANIA - T 2	0	0	0	79	44	35	0
GRANT - T 1	0	0	0	196	131	65	0
GRANT - T 2	0	0	0	294	197	97	0
GREEN VALLEY - T 1	0	0	1	233	147	86	0
GREEN VALLEY - T 2	0	0	0	252	159	93	0
Gresham - V 1	0	0	1	248	119	128	0
HARTLAND - T 1	0	0	0	353	269	84	0
HERMAN - T 1	0	0	0	252	160	92	0
HERMAN - T 2	0	0	0	126	80	46	0
HUTCHINS - T 1	0	0	0	275	184	91	0
LESSOR - T 1	0	0	0	426	282	144	0
LESSOR - T 2	0	0	0	172	114	58	0
MAPLE GROVE - T 1	0	0	0	483	295	188	0
Marion - C 4	0	0	0	4	2	2	0
Marion - C 5	0	0	0	0	0	0	0
Marion - C 6	0	0	0	0	0	0	0
Mattoon - V 1	0	0	0	145	82	63	0
MORRIS - T 1	0	0	0	222	132	90	0
NAVARINO - T 1	0	0	0	234	154	80	0
PELLA - T 1	0	0	1	449	297	152	0
Pulaski - V 4	0	0	0	65	44	21	0
Pulaski - V 7	0	0	0	0	0	0	0
RED SPRINGS - T 1	0	0	0	197	87	110	0
RED SPRINGS - T 2	0	0	0	232	103	129	0
RICHMOND - T 1	0	0	0	206	137	68	0
RICHMOND - T 2	0	0	0	334	223	111	0
RICHMOND - T 3	0	0	0	457	305	152	0
SENECA - T 1	0	4	0	279	160	115	0
Shawano - C 1	0	0	1	361	188	172	0
Shawano - C 2	0	0	1	274	143	130	0
Shawano - C 3	0	0	1	289	151	137	0
Shawano - C 4	0	0	1	293	153	139	0
Shawano - C 5	0	0	0	317	165	151	0
Shawano - C 6	0	0	0	315	165	150	0
Shawano - C 7	0	0	0	256	134	122	0
Shawano - C 8	0	0	0	338	177	161	0
Shawano - C 9	0	0	0	355	186	169	0
Shawano - C 10	0	0	0	271	142	129	0
Shawano - C 11	0	0	0	311	163	148	0
Shawano - C 12	0	0	0	296	155	141	0
Tigerton - V 1	0	0	1	327	189	138	0
WASHINGTON - T 1	0	0	2	494	297	196	0
WASHINGTON - T 2	0	0	0	219	132	87	0
WASHINGTON - T 3	0	0	0	237	143	94	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
GERMANIA - T 2	0	58	58	0	0	0	78
GRANT - T 1	0	162	162	0	0	0	191
GRANT - T 2	0	246	246	0	0	0	287
GREEN VALLEY - T 1	0	223	130	6	0	87	220
GREEN VALLEY - T 2	0	239	140	5	0	94	239
Gresham - V 1	1	181	178	0	3	0	254
HARTLAND - T 1	0	309	309	0	0	0	361
HERMAN - T 1	0	193	192	0	1	0	250
HERMAN - T 2	0	97	97	0	0	0	126
HUTCHINS - T 1	0	285	199	11	0	75	281
LESSOR - T 1	0	334	332	0	2	0	419
LESSOR - T 2	0	135	135	0	0	0	169
MAPLE GROVE - T 1	0	390	389	0	1	0	480
Marion - C 4	0	5	2	0	0	3	4
Marion - C 5	0	1	0	0	0	1	1
Marion - C 6	0	0	0	0	0	0	0
Mattoon - V 1	0	152	92	4	0	56	148
MORRIS - T 1	0	153	152	0	1	0	225
NAVARINO - T 1	0	191	191	0	0	0	229
PELLA - T 1	0	341	341	0	0	0	451
Pulaski - V 4	0	51	51	0	0	0	62
Pulaski - V 7	0	0	0	0	0	0	0
RED SPRINGS - T 1	0	128	123	0	5	0	196
RED SPRINGS - T 2	0	150	145	0	5	0	229
RICHMOND - T 1	1	172	171	0	1	0	206
RICHMOND - T 2	0	279	279	0	0	0	335
RICHMOND - T 3	0	383	383	0	0	0	459
SENECA - T 1	4	217	217	0	0	0	277
Shawano - C 1	1	262	259	0	3	0	356
Shawano - C 2	1	199	196	0	3	0	269
Shawano - C 3	1	211	208	0	3	0	284
Shawano - C 4	1	214	211	0	3	0	289
Shawano - C 5	1	231	228	0	3	0	311
Shawano - C 6	0	229	227	0	2	0	308
Shawano - C 7	0	186	184	0	2	0	251
Shawano - C 8	0	246	244	0	2	0	332
Shawano - C 9	0	259	257	0	2	0	349
Shawano - C 10	0	198	196	0	2	0	267
Shawano - C 11	0	226	224	0	2	0	306
Shawano - C 12	0	216	214	0	2	0	292
Tigerton - V 1	0	258	252	0	6	0	316
WASHINGTON - T 1	1	465	265	18	0	182	421
WASHINGTON - T 2	0	204	117	7	0	80	187
WASHINGTON - T 3	0	223	128	8	0	87	202

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
GERMANIA - T 2	38	40	0	0	0	0
GRANT - T 1	138	53	0	0	0	0
GRANT - T 2	208	79	0	0	0	0
GREEN VALLEY - T 1	132	88	0	0	0	0
GREEN VALLEY - T 2	143	96	0	0	0	0
Gresham - V 1	116	134	0	0	0	0
HARTLAND - T 1	284	77	0	0	0	0
HERMAN - T 1	165	85	0	0	0	0
HERMAN - T 2	83	43	0	0	0	0
HUTCHINS - T 1	182	86	0	0	0	0
LESSOR - T 1	288	131	0	0	0	0
LESSOR - T 2	117	52	0	0	0	0
MAPLE GROVE - T 1	306	174	0	0	0	0
Marion - C 4	4	0	0	0	0	0
Marion - C 5	1	0	0	0	0	0
Marion - C 6	0	0	0	0	0	0
Mattoon - V 1	93	49	0	0	0	0
MORRIS - T 1	114	111	0	0	0	0
NAVARINO - T 1	163	66	0	0	0	0
PELLA - T 1	307	144	0	0	0	0
Pulaski - V 4	40	22	0	0	0	0
Pulaski - V 7	0	0	0	0	0	0
RED SPRINGS - T 1	88	106	1	0	0	0
RED SPRINGS - T 2	103	125	0	0	0	0
RICHMOND - T 1	146	60	0	0	0	0
RICHMOND - T 2	239	96	0	0	0	0
RICHMOND - T 3	327	132	0	0	0	0
SENECA - T 1	167	110	0	0	0	0
Shawano - C 1	198	156	1	0	0	0
Shawano - C 2	150	118	1	0	0	0
Shawano - C 3	158	125	1	0	0	0
Shawano - C 4	161	127	1	0	0	0
Shawano - C 5	174	137	0	0	0	0
Shawano - C 6	172	136	0	0	0	0
Shawano - C 7	140	111	0	0	0	0
Shawano - C 8	186	146	0	0	0	0
Shawano - C 9	195	154	0	0	0	0
Shawano - C 10	149	118	0	0	0	0
Shawano - C 11	171	135	0	0	0	0
Shawano - C 12	163	129	0	0	0	0
Tigerton - V 1	166	148	2	0	0	0
WASHINGTON - T 1	272	148	1	0	0	0
WASHINGTON - T 2	121	66	0	0	0	0
WASHINGTON - T 3	131	71	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
GERMANIA - T 2	0	59	0	0	0	0	59	T
GRANT - T 1	0	161	0	0	1	0	160	T
GRANT - T 2	0	241	0	0	0	0	241	T
GREEN VALLEY - T 1	0	177	0	0	0	0	177	T
GREEN VALLEY - T 2	0	193	0	0	0	0	193	T
Gresham - V 1	4	185	0	0	4	0	181	V
HARTLAND - T 1	0	294	0	0	2	0	292	T
HERMAN - T 1	0	195	0	0	2	0	193	T
HERMAN - T 2	0	98	0	0	0	0	98	T
HUTCHINS - T 1	13	204	0	0	0	0	204	T
LESSOR - T 1	0	315	0	0	0	0	315	T
LESSOR - T 2	0	128	0	0	0	0	128	T
MAPLE GROVE - T 1	0	383	0	0	0	0	383	T
Marion - C 4	0	4	0	0	0	0	4	C
Marion - C 5	0	1	0	0	0	0	1	C
Marion - C 6	0	0	0	0	0	0	0	C
Mattoon - V 1	6	111	0	0	1	0	110	V
MORRIS - T 1	0	169	0	0	1	0	168	T
NAVARINO - T 1	0	184	0	0	0	0	184	T
PELLA - T 1	0	343	0	0	0	0	343	T
Pulaski - V 4	0	49	0	0	0	0	49	V
Pulaski - V 7	0	0	0	0	0	0	0	V
RED SPRINGS - T 1	1	129	0	0	4	0	125	T
RED SPRINGS - T 2	1	151	0	0	3	0	148	T
RICHMOND - T 1	0	171	0	0	1	0	170	T
RICHMOND - T 2	0	277	0	0	1	0	276	T
RICHMOND - T 3	0	379	0	0	0	0	379	T
SENECA - T 1	0	214	0	0	0	0	214	T
Shawano - C 1	1	272	0	0	3	0	269	C
Shawano - C 2	0	205	0	0	2	0	203	C
Shawano - C 3	0	217	0	0	2	0	215	C
Shawano - C 4	0	220	0	0	2	0	218	C
Shawano - C 5	0	239	0	0	3	0	236	C
Shawano - C 6	0	238	0	0	3	0	235	C
Shawano - C 7	0	192	0	0	1	0	191	C
Shawano - C 8	0	254	0	0	2	0	252	C
Shawano - C 9	0	268	0	0	2	0	266	C
Shawano - C 10	0	204	0	0	1	0	203	C
Shawano - C 11	0	234	0	0	2	0	232	C
Shawano - C 12	0	224	0	0	2	0	222	C
Tigerton - V 1	0	257	0	0	1	0	256	V
WASHINGTON - T 1	0	381	0	0	2	0	379	T
WASHINGTON - T 2	0	167	0	0	0	0	167	T
WASHINGTON - T 3	0	183	0	0	0	0	183	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55115842250001	WAUKECHON - T 1	6	2	8	55115842250001	84225	WAUKECHON
55115842250002	WAUKECHON - T 2	6	2	8	55115842250002	84225	WAUKECHON
55115852750001	WESCOTT - T 1	6	2	8	55115852750001	85275	WESCOTT
55115852750002	WESCOTT - T 2	6	2	8	55115852750002	85275	WESCOTT
55115852750003	WESCOTT - T 3	6	2	8	55115852750003	85275	WESCOTT
55115852750004	WESCOTT - T 4	6	2	8	55115852750004	85275	WESCOTT
55115883250001	Wittenberg - V 1	6	2	8	55115883250001	88325	Wittenberg
55115883250002	Wittenberg - V 2	6	2	8	55115883250002	88325	Wittenberg
55115883500001	WITTENBERG - T 1	6	2	8	55115883500001	88350	WITTENBERG
55115883500002	WITTENBERG - T 2	6	2	8	55115883500002	88350	WITTENBERG
55117004500001	Adell - V 1	26	9	6	55117004500001	00450	Adell
55117128250001	Cascade - V 1	59	20	6	55117128250001	12825	Cascade
55117134750001	Cedar Grove - V 1	26	9	6	55117134750001	13475	Cedar Grove
55117134750002	Cedar Grove - V 2	26	9	6	55117134750002	13475	Cedar Grove
55117134750003	Cedar Grove - V 3	26	9	6	55117134750003	13475	Cedar Grove
55117232750001	Elkhart Lake - V 1	27	9	6	55117232750001	23275	Elkhart Lake
55117232750002	Elkhart Lake - V 2	27	9	6	55117232750002	23275	Elkhart Lake
55117293500001	Glenbeulah - V 1	27	9	6	55117293500001	29350	Glenbeulah
55117311000001	GREENBUSH - T 1	59	20	6	55117311000001	31100	GREENBUSH
55117311000002	GREENBUSH - T 2	59	20	6	55117311000002	31100	GREENBUSH
55117311000003	GREENBUSH - T 3	59	20	6	55117311000003	31100	GREENBUSH
55117340500001	HERMAN - T 1	27	9	6	55117340500001	34050	HERMAN
55117340500002	HERMAN - T 2	27	9	6	55117340500002	34050	HERMAN
55117340500003	HERMAN - T 3	27	9	6	55117340500003	34050	HERMAN
55117353750001	HOLLAND - T 1	26	9	6	55117353750001	35375	HOLLAND
55117353750002	HOLLAND - T 2	26	9	6	55117353750002	35375	HOLLAND
55117353750003	HOLLAND - T 3	26	9	6	55117353750003	35375	HOLLAND
55117360250001	Howards Grove - V 1	27	9	6	55117360250001	36025	Howards Grove
55117360250002	Howards Grove - V 2	27	9	6	55117360250002	36025	Howards Grove
55117360250003	Howards Grove - V 3	27	9	6	55117360250003	36025	Howards Grove
55117360250004	Howards Grove - V 4	27	9	6	55117360250004	36025	Howards Grove
55117402750001	Kohler - V 1	27	9	6	55117402750001	40275	Kohler
55117402750002	Kohler - V 2	27	9	6	55117402750002	40275	Kohler
55117402750003	Kohler - V 3	27	9	6	55117402750003	40275	Kohler
55117441500001	LIMA - T 1	26	9	6	55117441500001	44150	LIMA
55117441500002	LIMA - T 2	26	9	6	55117441500002	44150	LIMA
55117441500003	LIMA - T 3	26	9	6	55117441500003	44150	LIMA
55117441500004	LIMA - T 4	26	9	6	55117441500004	44150	LIMA
55117465750001	LYNDON - T 1	59	20	6	55117465750001	46575	LYNDON
55117465750002	LYNDON - T 2	59	20	6	55117465750002	46575	LYNDON
55117465750003	LYNDON - T 3	59	20	6	55117465750003	46575	LYNDON
55117533750001	MITCHELL - T 1	59	20	6	55117533750001	53375	MITCHELL
55117533750002	MITCHELL - T 2	59	20	6	55117533750002	53375	MITCHELL
55117544750001	MOSEL - T 1	27	9	6	55117544750001	54475	MOSEL

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511584225	Shawano	55115	WAUKECHON - T 1	1	5511516	NO	795	755	8
5511584225	Shawano	55115	WAUKECHON - T 2	2	5511513	NO	226	225	0
5511585275	Shawano	55115	WESCOTT - T 1	1	5511507	NO	811	741	3
5511585275	Shawano	55115	WESCOTT - T 2	2	5511507	NO	804	741	0
5511585275	Shawano	55115	WESCOTT - T 3	3	5511508	NO	869	814	0
5511585275	Shawano	55115	WESCOTT - T 4	4	5511508	NO	699	658	0
5511588325	Shawano	55115	Wittenberg - V 1	1	5511524	NO	340	253	0
5511588325	Shawano	55115	Wittenberg - V 2	2	5511524	NO	741	698	2
5511588350	Shawano	55115	WITTENBERG - T 1	1	5511525	NO	541	484	13
5511588350	Shawano	55115	WITTENBERG - T 2	2	5511525	NO	292	279	0
5511700450	Sheboygan	55117	Adell - V 1	1	5511724	NO	516	477	1
5511712825	Sheboygan	55117	Cascade - V 1	1	5511715	NO	709	676	0
5511713475	Sheboygan	55117	Cedar Grove - V 1	1	5511725	NO	444	403	3
5511713475	Sheboygan	55117	Cedar Grove - V 2	2	5511725	NO	793	751	0
5511713475	Sheboygan	55117	Cedar Grove - V 3	3	5511725	NO	876	853	2
5511723275	Sheboygan	55117	Elkhart Lake - V 1	1	5511714	NO	517	500	3
5511723275	Sheboygan	55117	Elkhart Lake - V 2	2	5511714	NO	450	438	0
5511729350	Sheboygan	55117	Glenbeulah - V 1	1	5511714	NO	463	456	0
5511731100	Sheboygan	55117	GREENBUSH - T 1	1	5511714	NO	419	401	1
5511731100	Sheboygan	55117	GREENBUSH - T 2	2	5511723	NO	636	621	0
5511731100	Sheboygan	55117	GREENBUSH - T 3	3	5511723	NO	479	461	1
5511734050	Sheboygan	55117	HERMAN - T 1	1	5511713	NO	730	676	1
5511734050	Sheboygan	55117	HERMAN - T 2	2	5511712	NO	559	540	2
5511734050	Sheboygan	55117	HERMAN - T 3	3	5511712	NO	862	735	70
5511735375	Sheboygan	55117	HOLLAND - T 1	1	5511725	NO	622	609	4
5511735375	Sheboygan	55117	HOLLAND - T 2	2	5511725	NO	888	864	3
5511735375	Sheboygan	55117	HOLLAND - T 3	3	5511725	NO	729	707	1
5511736025	Sheboygan	55117	Howards Grove - V 1	1	5511713	NO	839	815	0
5511736025	Sheboygan	55117	Howards Grove - V 2	2	5511713	NO	927	912	5
5511736025	Sheboygan	55117	Howards Grove - V 3	3	5511713	NO	780	753	7
5511736025	Sheboygan	55117	Howards Grove - V 4	4	5511713	NO	642	630	3
5511740275	Sheboygan	55117	Kohler - V 1	1	5511720	NO	609	578	2
5511740275	Sheboygan	55117	Kohler - V 2	2	5511720	NO	895	849	2
5511740275	Sheboygan	55117	Kohler - V 3	3	5511720	NO	616	572	2
5511744150	Sheboygan	55117	LIMA - T 1	1	5511722	NO	947	906	6
5511744150	Sheboygan	55117	LIMA - T 2	2	5511722	NO	503	479	3
5511744150	Sheboygan	55117	LIMA - T 3	3	5511722	NO	614	596	0
5511744150	Sheboygan	55117	LIMA - T 4	4	5511722	NO	918	882	5
5511746575	Sheboygan	55117	LYNDON - T 1	1	5511715	NO	534	520	3
5511746575	Sheboygan	55117	LYNDON - T 2	2	5511722	NO	509	495	1
5511746575	Sheboygan	55117	LYNDON - T 3	3	5511722	NO	499	482	0
5511753375	Sheboygan	55117	MITCHELL - T 1	1	5511723	NO	1753	1176	508
5511753375	Sheboygan	55117	MITCHELL - T 2	2	5511723	NO	582	568	3
5511754475	Sheboygan	55117	MOSEL - T 1	1	5511712	NO	790	727	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
WAUKECHON - T 1	5	4	21	1	0	1	595	568	4
WAUKECHON - T 2	0	0	1	0	0	0	154	153	0
WESCOTT - T 1	15	5	47	0	0	0	646	604	1
WESCOTT - T 2	18	2	41	1	0	1	679	644	0
WESCOTT - T 3	17	1	37	0	0	0	713	682	0
WESCOTT - T 4	5	1	35	0	0	0	564	536	0
Wittenberg - V 1	63	0	24	0	0	0	244	197	0
Wittenberg - V 2	14	2	24	0	0	1	592	569	0
WITTENBERG - T 1	13	0	26	0	1	4	385	368	0
WITTENBERG - T 2	0	7	6	0	0	0	238	231	0
Adell - V 1	18	11	9	0	0	0	396	373	1
Cascade - V 1	27	0	3	3	0	0	533	514	0
Cedar Grove - V 1	27	8	1	0	2	0	324	303	1
Cedar Grove - V 2	35	2	5	0	0	0	570	553	0
Cedar Grove - V 3	8	3	9	0	1	0	645	632	2
Elkhart Lake - V 1	11	2	1	0	0	0	439	428	3
Elkhart Lake - V 2	5	0	7	0	0	0	375	365	0
Glenbeulah - V 1	5	1	1	0	0	0	361	356	0
GREENBUSH - T 1	16	0	1	0	0	0	323	312	0
GREENBUSH - T 2	1	8	5	0	0	1	464	452	0
GREENBUSH - T 3	4	4	9	0	0	0	352	342	0
HERMAN - T 1	13	25	0	4	0	11	561	534	0
HERMAN - T 2	17	0	0	0	0	0	439	432	0
HERMAN - T 3	42	8	7	0	0	0	768	651	70
HOLLAND - T 1	9	0	0	0	0	0	483	473	3
HOLLAND - T 2	2	15	4	0	0	0	698	686	1
HOLLAND - T 3	8	9	0	4	0	0	532	521	1
Howards Grove - V 1	10	8	3	0	3	0	611	591	0
Howards Grove - V 2	4	5	0	0	0	1	694	683	2
Howards Grove - V 3	12	6	2	0	0	0	586	572	0
Howards Grove - V 4	2	5	0	0	1	1	491	487	0
Kohler - V 1	15	9	0	0	4	1	425	411	2
Kohler - V 2	21	21	0	0	0	2	629	604	1
Kohler - V 3	13	29	0	0	0	0	420	400	0
LIMA - T 1	23	8	4	0	0	0	682	662	0
LIMA - T 2	16	0	2	0	0	3	396	386	0
LIMA - T 3	3	13	2	0	0	0	484	472	0
LIMA - T 4	16	8	5	1	0	1	652	628	1
LYNDON - T 1	10	0	1	0	0	0	427	421	2
LYNDON - T 2	8	3	1	0	1	0	398	389	0
LYNDON - T 3	8	3	5	0	1	0	397	385	0
MITCHELL - T 1	16	4	36	10	1	2	1625	1064	506
MITCHELL - T 2	5	2	4	0	0	0	470	460	3
MOSEL - T 1	20	39	1	0	0	1	611	580	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
WAUKECHON - T 1	4	4	13	1	0	1	424	250
WAUKECHON - T 2	0	0	1	0	0	0	107	64
WESCOTT - T 1	7	2	32	0	0	0	425	224
WESCOTT - T 2	10	2	23	0	0	0	445	236
WESCOTT - T 3	8	0	23	0	0	0	464	246
WESCOTT - T 4	5	1	22	0	0	0	367	195
Wittenberg - V 1	32	0	15	0	0	0	116	53
Wittenberg - V 2	5	1	17	0	0	0	274	126
WITTENBERG - T 1	4	0	12	0	1	0	282	162
WITTENBERG - T 2	0	4	3	0	0	0	171	100
Adell - V 1	10	8	4	0	0	0	295	200
Cascade - V 1	17	0	1	1	0	0	381	237
Cedar Grove - V 1	15	4	1	0	0	0	257	200
Cedar Grove - V 2	13	1	3	0	0	0	448	352
Cedar Grove - V 3	4	1	6	0	0	0	505	398
Elkhart Lake - V 1	6	1	1	0	0	0	370	198
Elkhart Lake - V 2	3	0	7	0	0	0	309	168
Glenbeulah - V 1	4	0	1	0	0	0	284	140
GREENBUSH - T 1	10	0	1	0	0	0	264	161
GREENBUSH - T 2	1	6	4	0	0	1	377	230
GREENBUSH - T 3	2	3	5	0	0	0	284	174
HERMAN - T 1	5	14	0	3	0	5	361	210
HERMAN - T 2	7	0	0	0	0	0	279	164
HERMAN - T 3	32	8	7	0	0	0	485	286
HOLLAND - T 1	7	0	0	0	0	0	430	325
HOLLAND - T 2	2	5	4	0	0	0	618	469
HOLLAND - T 3	4	3	0	3	0	0	467	357
Howards Grove - V 1	7	8	3	0	2	0	503	294
Howards Grove - V 2	3	5	0	0	0	1	570	334
Howards Grove - V 3	9	3	2	0	0	0	476	281
Howards Grove - V 4	1	1	0	0	1	1	397	235
Kohler - V 1	6	3	0	0	2	1	392	245
Kohler - V 2	13	11	0	0	0	0	578	362
Kohler - V 3	7	13	0	0	0	0	384	241
LIMA - T 1	13	5	2	0	0	0	565	407
LIMA - T 2	7	0	2	0	0	1	326	237
LIMA - T 3	3	7	2	0	0	0	395	288
LIMA - T 4	12	7	2	1	0	1	531	389
LYNDON - T 1	3	0	1	0	0	0	336	224
LYNDON - T 2	5	2	1	0	1	0	309	208
LYNDON - T 3	4	2	5	0	1	0	307	207
MITCHELL - T 1	5	2	35	10	1	2	601	394
MITCHELL - T 2	3	1	3	0	0	0	172	113
MOSEL - T 1	12	16	1	0	0	1	509	298

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
WAUKECHON - T 1	162	0	8	2	0	1	0
WAUKECHON - T 2	41	0	2	0	0	0	0
WESCOTT - T 1	194	1	4	1	0	0	0
WESCOTT - T 2	204	0	4	0	0	0	0
WESCOTT - T 3	214	0	3	0	0	0	0
WESCOTT - T 4	169	0	3	0	0	0	0
Wittenberg - V 1	61	1	1	0	0	0	0
Wittenberg - V 2	145	2	1	0	0	0	0
WITTENBERG - T 1	114	2	2	0	0	2	0
WITTENBERG - T 2	70	1	0	0	0	0	0
Adell - V 1	85	1	5	0	0	2	1
Cascade - V 1	137	2	2	0	0	0	0
Cedar Grove - V 1	52	1	2	0	0	1	0
Cedar Grove - V 2	92	0	3	0	0	1	0
Cedar Grove - V 3	103	0	3	0	0	1	0
Elkhart Lake - V 1	159	2	5	0	0	3	1
Elkhart Lake - V 2	135	0	4	0	0	2	0
Glenbeulah - V 1	144	0	0	0	0	0	0
GREENBUSH - T 1	102	0	1	0	0	0	0
GREENBUSH - T 2	145	0	2	0	0	0	0
GREENBUSH - T 3	110	0	0	0	0	0	0
HERMAN - T 1	143	1	4	0	1	1	0
HERMAN - T 2	112	1	2	0	0	0	0
HERMAN - T 3	195	0	4	0	0	0	0
HOLLAND - T 1	100	0	2	1	0	1	0
HOLLAND - T 2	145	0	2	0	0	2	0
HOLLAND - T 3	109	0	1	0	0	0	0
Howards Grove - V 1	202	1	3	0	0	2	0
Howards Grove - V 2	229	1	3	0	0	2	0
Howards Grove - V 3	193	1	1	0	0	0	0
Howards Grove - V 4	161	0	1	0	0	0	0
Kohler - V 1	145	1	1	0	0	0	0
Kohler - V 2	214	0	2	0	0	0	0
Kohler - V 3	143	0	0	0	0	0	0
LIMA - T 1	147	2	4	1	0	1	1
LIMA - T 2	85	1	2	0	0	1	0
LIMA - T 3	104	0	2	0	0	1	0
LIMA - T 4	139	1	2	0	0	0	0
LYNDON - T 1	106	2	2	0	0	1	0
LYNDON - T 2	99	1	1	0	0	0	0
LYNDON - T 3	98	1	1	0	0	0	0
MITCHELL - T 1	201	0	4	0	0	2	0
MITCHELL - T 2	58	0	1	0	0	0	0
MOSEL - T 1	206	1	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
WAUKECHON - T 1	0	1	415	234	164	10	5
WAUKECHON - T 2	0	0	105	60	42	2	1
WESCOTT - T 1	0	1	421	211	196	10	4
WESCOTT - T 2	0	1	441	221	206	9	5
WESCOTT - T 3	0	1	461	231	216	10	4
WESCOTT - T 4	0	0	364	183	170	8	3
Wittenberg - V 1	0	0	113	49	61	3	0
Wittenberg - V 2	0	0	271	118	148	5	0
WITTENBERG - T 1	0	0	276	147	121	5	2
WITTENBERG - T 2	0	0	168	90	74	3	1
Adell - V 1	1	0	292	199	79	11	2
Cascade - V 1	0	3	373	222	132	16	3
Cedar Grove - V 1	0	1	254	193	52	6	2
Cedar Grove - V 2	0	0	441	340	92	8	1
Cedar Grove - V 3	0	0	498	383	103	10	2
Elkhart Lake - V 1	1	1	369	194	157	12	4
Elkhart Lake - V 2	0	0	311	165	134	9	3
Glenbeulah - V 1	0	0	281	137	131	11	2
GREENBUSH - T 1	0	0	264	160	95	7	2
GREENBUSH - T 2	0	0	377	228	137	9	3
GREENBUSH - T 3	0	0	284	173	103	6	2
HERMAN - T 1	0	1	354	208	133	8	4
HERMAN - T 2	0	0	276	163	103	7	2
HERMAN - T 3	0	0	478	284	180	10	4
HOLLAND - T 1	0	1	428	318	98	8	3
HOLLAND - T 2	0	0	613	458	140	11	4
HOLLAND - T 3	0	0	466	349	107	8	2
Howards Grove - V 1	0	1	500	285	196	14	3
Howards Grove - V 2	0	1	565	324	222	15	3
Howards Grove - V 3	0	0	473	273	187	12	1
Howards Grove - V 4	0	0	396	228	157	10	1
Kohler - V 1	0	0	389	247	133	6	2
Kohler - V 2	0	0	572	366	196	8	2
Kohler - V 3	0	0	379	243	130	5	1
LIMA - T 1	1	1	560	396	142	14	5
LIMA - T 2	0	0	322	230	82	8	2
LIMA - T 3	0	0	393	280	100	10	3
LIMA - T 4	0	0	527	377	134	12	4
LYNDON - T 1	0	1	332	215	104	9	3
LYNDON - T 2	0	0	306	200	96	8	2
LYNDON - T 3	0	0	304	199	96	7	2
MITCHELL - T 1	0	0	592	371	206	11	4
MITCHELL - T 2	0	0	169	107	59	2	1
MOSEL - T 1	0	0	504	289	197	15	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
WAUKECHON - T 1	0	0	2	392	249	143	0
WAUKECHON - T 2	0	0	0	100	64	36	0
WESCOTT - T 1	0	0	0	407	227	179	0
WESCOTT - T 2	0	0	0	427	239	188	0
WESCOTT - T 3	0	0	0	446	250	196	0
WESCOTT - T 4	0	0	0	353	198	155	0
Wittenberg - V 1	0	0	0	109	51	57	0
Wittenberg - V 2	0	0	0	259	122	137	0
WITTENBERG - T 1	0	0	1	261	147	114	0
WITTENBERG - T 2	0	0	0	159	90	69	0
Adell - V 1	0	1	0	278	222	56	0
Cascade - V 1	0	0	0	355	240	113	0
Cedar Grove - V 1	0	0	1	240	199	41	0
Cedar Grove - V 2	0	0	0	421	349	72	0
Cedar Grove - V 3	0	0	0	476	395	81	0
Elkhart Lake - V 1	1	1	0	355	243	112	0
Elkhart Lake - V 2	0	0	0	300	206	94	0
Glenbeulah - V 1	0	0	0	268	176	92	0
GREENBUSH - T 1	0	0	0	256	183	73	0
GREENBUSH - T 2	0	0	0	366	263	103	0
GREENBUSH - T 3	0	0	0	277	199	78	0
HERMAN - T 1	0	0	1	334	231	102	0
HERMAN - T 2	0	0	1	261	180	80	0
HERMAN - T 3	0	0	0	454	314	139	0
HOLLAND - T 1	0	0	1	406	321	84	0
HOLLAND - T 2	0	0	0	586	464	121	0
HOLLAND - T 3	0	0	0	444	353	91	0
Howards Grove - V 1	0	1	1	482	334	148	0
Howards Grove - V 2	0	0	1	547	379	168	0
Howards Grove - V 3	0	0	0	461	319	142	0
Howards Grove - V 4	0	0	0	385	267	118	0
Kohler - V 1	0	0	1	375	259	115	0
Kohler - V 2	0	0	0	554	384	170	0
Kohler - V 3	0	0	0	368	255	113	0
LIMA - T 1	1	1	1	531	418	112	0
LIMA - T 2	0	0	0	307	242	65	0
LIMA - T 3	0	0	0	376	296	80	0
LIMA - T 4	0	0	0	505	399	106	0
LYNDON - T 1	0	0	1	317	236	81	0
LYNDON - T 2	0	0	0	293	219	74	0
LYNDON - T 3	0	0	0	292	218	74	0
MITCHELL - T 1	0	0	0	561	415	146	0
MITCHELL - T 2	0	0	0	161	120	41	0
MOSEL - T 1	0	0	1	478	326	152	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
WAUKECHON - T 1	0	326	323	0	3	0	401
WAUKECHON - T 2	0	83	83	0	0	0	102
WESCOTT - T 1	1	309	308	0	1	0	402
WESCOTT - T 2	0	325	323	0	2	0	422
WESCOTT - T 3	0	340	339	0	1	0	442
WESCOTT - T 4	0	268	268	0	0	0	349
Wittenberg - V 1	1	77	74	0	3	0	110
Wittenberg - V 2	0	182	178	0	4	0	264
WITTENBERG - T 1	0	201	201	0	0	0	267
WITTENBERG - T 2	0	124	124	0	0	0	163
Adell - V 1	0	0	0	0	0	0	288
Cascade - V 1	2	364	234	0	1	129	311
Cedar Grove - V 1	0	0	0	0	0	0	248
Cedar Grove - V 2	0	0	0	0	0	0	435
Cedar Grove - V 3	0	0	0	0	0	0	490
Elkhart Lake - V 1	0	0	0	0	0	0	363
Elkhart Lake - V 2	0	0	0	0	0	0	308
Glenbeulah - V 1	0	0	0	0	0	0	278
GREENBUSH - T 1	0	254	160	0	0	94	213
GREENBUSH - T 2	0	363	228	0	0	135	305
GREENBUSH - T 3	0	275	173	0	0	102	230
HERMAN - T 1	1	0	0	0	0	0	345
HERMAN - T 2	1	0	0	0	0	0	268
HERMAN - T 3	1	0	0	0	0	0	468
HOLLAND - T 1	1	0	0	0	0	0	420
HOLLAND - T 2	1	0	0	0	0	0	604
HOLLAND - T 3	0	0	0	0	0	0	460
Howards Grove - V 1	0	0	0	0	0	0	491
Howards Grove - V 2	0	0	0	0	0	0	557
Howards Grove - V 3	0	0	0	0	0	0	469
Howards Grove - V 4	0	0	0	0	0	0	393
Kohler - V 1	1	0	0	0	0	0	376
Kohler - V 2	0	0	0	0	0	0	554
Kohler - V 3	0	0	0	0	0	0	369
LIMA - T 1	1	0	0	0	0	0	548
LIMA - T 2	0	0	0	0	0	0	318
LIMA - T 3	0	0	0	0	0	0	388
LIMA - T 4	0	0	0	0	0	0	521
LYNDON - T 1	0	323	219	0	1	103	276
LYNDON - T 2	0	298	203	0	0	95	256
LYNDON - T 3	0	298	203	0	0	95	255
MITCHELL - T 1	0	565	377	0	0	188	448
MITCHELL - T 2	0	163	109	0	0	54	129
MOSEL - T 1	0	0	0	0	0	0	491



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
WAUKECHON - T 1	279	122	0	0	0	0
WAUKECHON - T 2	71	31	0	0	0	0
WESCOTT - T 1	234	168	0	0	0	0
WESCOTT - T 2	246	176	0	0	0	0
WESCOTT - T 3	258	184	0	0	0	0
WESCOTT - T 4	204	145	0	0	0	0
Wittenberg - V 1	38	72	0	0	0	0
Wittenberg - V 2	90	174	0	0	0	0
WITTENBERG - T 1	124	143	0	0	0	0
WITTENBERG - T 2	76	87	0	0	0	0
Adell - V 1	187	101	0	0	0	0
Cascade - V 1	310	0	1	0	0	0
Cedar Grove - V 1	189	59	0	0	0	0
Cedar Grove - V 2	333	102	0	0	0	0
Cedar Grove - V 3	375	115	0	0	0	0
Elkhart Lake - V 1	220	143	0	0	0	0
Elkhart Lake - V 2	187	121	0	0	0	0
Glenbeulah - V 1	147	131	0	0	0	0
GREENBUSH - T 1	210	0	3	0	0	0
GREENBUSH - T 2	302	0	3	0	0	0
GREENBUSH - T 3	228	0	2	0	0	0
HERMAN - T 1	216	127	2	0	0	0
HERMAN - T 2	168	99	1	0	0	0
HERMAN - T 3	294	173	1	0	0	0
HOLLAND - T 1	306	113	1	0	0	0
HOLLAND - T 2	440	163	1	0	0	0
HOLLAND - T 3	336	124	0	0	0	0
Howards Grove - V 1	321	170	0	0	0	0
Howards Grove - V 2	365	192	0	0	0	0
Howards Grove - V 3	307	162	0	0	0	0
Howards Grove - V 4	257	136	0	0	0	0
Kohler - V 1	248	127	1	0	0	0
Kohler - V 2	367	187	0	0	0	0
Kohler - V 3	245	124	0	0	0	0
LIMA - T 1	379	168	1	0	0	0
LIMA - T 2	220	98	0	0	0	0
LIMA - T 3	269	119	0	0	0	0
LIMA - T 4	361	160	0	0	0	0
LYNDON - T 1	273	0	3	0	0	0
LYNDON - T 2	253	0	3	0	0	0
LYNDON - T 3	253	0	2	0	0	0
MITCHELL - T 1	441	0	7	0	0	0
MITCHELL - T 2	127	0	2	0	0	0
MOSEL - T 1	302	189	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
WAUKECHON - T 1	0	322	0	0	1	0	321	T
WAUKECHON - T 2	0	83	0	0	0	0	83	T
WESCOTT - T 1	0	307	0	0	0	0	307	T
WESCOTT - T 2	0	322	0	0	0	0	322	T
WESCOTT - T 3	0	337	0	0	0	0	337	T
WESCOTT - T 4	0	267	0	0	0	0	267	T
Wittenberg - V 1	0	78	0	0	1	0	77	V
Wittenberg - V 2	0	188	0	0	2	0	186	V
WITTENBERG - T 1	0	193	0	0	2	0	191	T
WITTENBERG - T 2	0	118	0	0	1	0	117	T
Adell - V 1	0	203	202	0	1	0	0	V
Cascade - V 1	0	282	279	0	3	0	0	V
Cedar Grove - V 1	0	167	165	0	2	0	0	V
Cedar Grove - V 2	0	293	290	0	3	0	0	V
Cedar Grove - V 3	0	331	328	0	3	0	0	V
Elkhart Lake - V 1	0	274	271	0	3	0	0	V
Elkhart Lake - V 2	0	232	230	0	2	0	0	V
Glenbeulah - V 1	0	229	226	0	3	0	0	V
GREENBUSH - T 1	0	194	192	0	2	0	0	T
GREENBUSH - T 2	0	279	276	0	3	0	0	T
GREENBUSH - T 3	0	210	208	0	2	0	0	T
HERMAN - T 1	0	261	256	0	5	0	0	T
HERMAN - T 2	0	203	200	0	3	0	0	T
HERMAN - T 3	0	355	350	0	5	0	0	T
HOLLAND - T 1	0	285	279	0	6	0	0	T
HOLLAND - T 2	0	412	403	0	9	0	0	T
HOLLAND - T 3	0	313	307	0	6	0	0	T
Howards Grove - V 1	0	390	386	0	4	0	0	V
Howards Grove - V 2	0	443	438	0	5	0	0	V
Howards Grove - V 3	0	372	369	0	3	0	0	V
Howards Grove - V 4	0	311	309	0	2	0	0	V
Kohler - V 1	0	259	254	0	5	0	0	V
Kohler - V 2	0	383	376	0	7	0	0	V
Kohler - V 3	0	254	250	0	4	0	0	V
LIMA - T 1	0	380	377	0	3	0	0	T
LIMA - T 2	0	221	219	0	2	0	0	T
LIMA - T 3	0	267	266	0	1	0	0	T
LIMA - T 4	0	361	359	0	2	0	0	T
LYNDON - T 1	0	224	220	0	4	0	0	T
LYNDON - T 2	0	207	204	0	3	0	0	T
LYNDON - T 3	0	206	203	0	3	0	0	T
MITCHELL - T 1	0	366	362	0	4	0	0	T
MITCHELL - T 2	0	104	104	0	0	0	0	T
MOSEL - T 1	0	361	357	0	4	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55117601000001	Oostburg - V 1	26	9	6	55117601000001	60100	Oostburg
55117601000002	Oostburg - V 2	26	9	6	55117601000002	60100	Oostburg
55117601000003	Oostburg - V 3	26	9	6	55117601000003	60100	Oostburg
55117601000004	Oostburg - V 4	26	9	6	55117601000004	60100	Oostburg
55117637000001	Plymouth - C 1	27	9	6	55117637000001	63700	Plymouth
55117637000002	Plymouth - C 2	27	9	6	55117637000002	63700	Plymouth
55117637000003	Plymouth - C 3	27	9	6	55117637000003	63700	Plymouth
55117637000004	Plymouth - C 4	27	9	6	55117637000004	63700	Plymouth
55117637000005	Plymouth - C 5	27	9	6	55117637000005	63700	Plymouth
55117637000006	Plymouth - C 6	27	9	6	55117637000006	63700	Plymouth
55117637000007	Plymouth - C 7	27	9	6	55117637000007	63700	Plymouth
55117637000008	Plymouth - C 8	27	9	6	55117637000008	63700	Plymouth
55117637000009	Plymouth - C 9	27	9	6	55117637000009	63700	Plymouth
55117637000010	Plymouth - C 10	27	9	6	55117637000010	63700	Plymouth
55117637000011	Plymouth - C 11	27	9	6	55117637000011	63700	Plymouth
55117637000012	Plymouth - C 12	27	9	6	55117637000012	63700	Plymouth
55117637250001	PLYMOUTH - T 1	27	9	6	55117637250001	63725	PLYMOUTH
55117637250002	PLYMOUTH - T 2	27	9	6	55117637250002	63725	PLYMOUTH
55117637250003	PLYMOUTH - T 3	27	9	6	55117637250003	63725	PLYMOUTH
55117637250004	PLYMOUTH - T 4	27	9	6	55117637250004	63725	PLYMOUTH
55117662000001	Random Lake - V 1	26	9	6	55117662000001	66200	Random Lake
55117662000002	Random Lake - V 2	26	9	6	55117662000002	66200	Random Lake
55117671500001	RHINE - T 1	27	9	6	55117671500001	67150	RHINE
55117671500002	RHINE - T 2	27	9	6	55117671500002	67150	RHINE
55117671500003	RHINE - T 3	27	9	6	55117671500003	67150	RHINE
55117703500001	RUSSELL - T 1	59	20	6	55117703500001	70350	RUSSELL
55117723500001	SCOTT - T 1	59	20	6	55117723500001	72350	SCOTT
55117723500002	SCOTT - T 2	59	20	6	55117723500002	72350	SCOTT
55117723500003	SCOTT - T 3	59	20	6	55117723500003	72350	SCOTT
55117729750001	Sheboygan - C 1	27	9	6	55117729750001	72975	Sheboygan
55117729750002	Sheboygan - C 2	27	9	6	55117729750002	72975	Sheboygan
55117729750003	Sheboygan - C 3	27	9	6	55117729750003	72975	Sheboygan
55117729750004	Sheboygan - C 4	27	9	6	55117729750004	72975	Sheboygan
55117729750005	Sheboygan - C 5	27	9	6	55117729750005	72975	Sheboygan
55117729750006	Sheboygan - C 6	26	9	6	55117729750006	72975	Sheboygan
55117729750007	Sheboygan - C 7	26	9	6	55117729750007	72975	Sheboygan
55117729750008	Sheboygan - C 8	26	9	6	55117729750008	72975	Sheboygan
55117729750009	Sheboygan - C 9	27	9	6	55117729750009	72975	Sheboygan
55117729750010	Sheboygan - C 10	27	9	6	55117729750010	72975	Sheboygan
55117729750011	Sheboygan - C 11	27	9	6	55117729750011	72975	Sheboygan
55117729750012	Sheboygan - C 12	27	9	6	55117729750012	72975	Sheboygan
55117729750013	Sheboygan - C 13	26	9	6	55117729750013	72975	Sheboygan
55117729750014	Sheboygan - C 14	26	9	6	55117729750014	72975	Sheboygan
55117729750015	Sheboygan - C 15	26	9	6	55117729750015	72975	Sheboygan

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511760100	Sheboygan	55117	Oostburg - V 1	1	5511721	NO	984	944	7
5511760100	Sheboygan	55117	Oostburg - V 2	2	5511721	NO	720	670	7
5511760100	Sheboygan	55117	Oostburg - V 3	3	5511721	NO	847	784	12
5511760100	Sheboygan	55117	Oostburg - V 4	4	5511721	NO	336	330	0
5511763700	Sheboygan	55117	Plymouth - C 1	1	5511716	NO	380	368	0
5511763700	Sheboygan	55117	Plymouth - C 2	2	5511716	NO	917	888	2
5511763700	Sheboygan	55117	Plymouth - C 3	3	5511716	NO	820	762	2
5511763700	Sheboygan	55117	Plymouth - C 4	4	5511716	NO	715	664	8
5511763700	Sheboygan	55117	Plymouth - C 5	5	5511716	NO	928	865	5
5511763700	Sheboygan	55117	Plymouth - C 6	6	5511716	NO	473	450	3
5511763700	Sheboygan	55117	Plymouth - C 7	7	5511717	NO	679	656	2
5511763700	Sheboygan	55117	Plymouth - C 8	8	5511717	NO	550	539	3
5511763700	Sheboygan	55117	Plymouth - C 9	9	5511717	NO	896	838	3
5511763700	Sheboygan	55117	Plymouth - C 10	10	5511717	NO	810	778	7
5511763700	Sheboygan	55117	Plymouth - C 11	11	5511717	NO	406	383	8
5511763700	Sheboygan	55117	Plymouth - C 12	12	5511717	NO	871	836	4
5511763725	Sheboygan	55117	PLYMOUTH - T 1	1	5511715	NO	938	930	1
5511763725	Sheboygan	55117	PLYMOUTH - T 2	2	5511715	NO	856	837	0
5511763725	Sheboygan	55117	PLYMOUTH - T 3	3	5511715	NO	625	589	8
5511763725	Sheboygan	55117	PLYMOUTH - T 4	4	5511715	NO	776	773	0
5511766200	Sheboygan	55117	Random Lake - V 1	1	5511724	NO	865	837	3
5511766200	Sheboygan	55117	Random Lake - V 2	2	5511724	NO	729	647	5
5511767150	Sheboygan	55117	RHINE - T 1	1	5511714	NO	867	856	2
5511767150	Sheboygan	55117	RHINE - T 2	2	5511714	NO	390	384	0
5511767150	Sheboygan	55117	RHINE - T 3	3	5511714	NO	877	850	1
5511770350	Sheboygan	55117	RUSSELL - T 1	1	5511714	NO	377	368	0
5511772350	Sheboygan	55117	SCOTT - T 1	1	5511724	NO	823	795	5
5511772350	Sheboygan	55117	SCOTT - T 2	2	5511723	NO	705	696	1
5511772350	Sheboygan	55117	SCOTT - T 3	3	5511723	NO	308	306	0
5511772975	Sheboygan	55117	Sheboygan - C 1	1	5511701	NO	2603	2149	66
5511772975	Sheboygan	55117	Sheboygan - C 2	2	5511702	NO	1901	1626	21
5511772975	Sheboygan	55117	Sheboygan - C 3	3	5511702	NO	1632	1465	12
5511772975	Sheboygan	55117	Sheboygan - C 4	4	5511704	NO	2098	1592	28
5511772975	Sheboygan	55117	Sheboygan - C 5	5	5511701	NO	1842	1583	17
5511772975	Sheboygan	55117	Sheboygan - C 6	6	5511701	NO	524	382	8
5511772975	Sheboygan	55117	Sheboygan - C 7	7	5511704	NO	223	183	0
5511772975	Sheboygan	55117	Sheboygan - C 8	8	5511705	NO	1075	887	3
5511772975	Sheboygan	55117	Sheboygan - C 9	9	5511705	NO	402	269	14
5511772975	Sheboygan	55117	Sheboygan - C 10	10	5511704	NO	2616	1744	115
5511772975	Sheboygan	55117	Sheboygan - C 11	11	5511703	NO	2122	1578	54
5511772975	Sheboygan	55117	Sheboygan - C 12	12	5511702	NO	1429	1255	17
5511772975	Sheboygan	55117	Sheboygan - C 13	13	5511703	NO	2797	2278	98
5511772975	Sheboygan	55117	Sheboygan - C 14	14	5511707	NO	2170	1401	140
5511772975	Sheboygan	55117	Sheboygan - C 15	15	5511707	NO	1187	755	52

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Oostburg - V 1	17	12	2	0	2	0	692	669	4
Oostburg - V 2	27	9	4	0	3	0	552	522	3
Oostburg - V 3	48	2	1	0	0	0	595	564	4
Oostburg - V 4	2	4	0	0	0	0	243	241	0
Plymouth - C 1	6	6	0	0	0	0	315	306	0
Plymouth - C 2	12	14	1	0	0	0	694	678	1
Plymouth - C 3	21	23	8	0	1	3	579	552	1
Plymouth - C 4	28	4	7	0	0	4	547	515	3
Plymouth - C 5	43	8	7	0	0	0	702	669	1
Plymouth - C 6	8	11	1	0	0	0	367	354	1
Plymouth - C 7	12	4	4	0	1	0	562	547	0
Plymouth - C 8	4	3	1	0	0	0	433	425	1
Plymouth - C 9	38	12	5	0	0	0	693	662	2
Plymouth - C 10	16	3	6	0	0	0	599	588	0
Plymouth - C 11	9	2	4	0	0	0	305	289	4
Plymouth - C 12	8	10	13	0	0	0	607	591	2
PLYMOUTH - T 1	4	1	2	0	0	0	734	728	1
PLYMOUTH - T 2	7	0	2	0	0	10	678	670	0
PLYMOUTH - T 3	13	12	2	0	0	1	485	466	1
PLYMOUTH - T 4	0	2	1	0	0	0	570	568	0
Random Lake - V 1	9	8	0	0	8	0	671	657	1
Random Lake - V 2	62	8	7	0	0	0	540	498	5
RHINE - T 1	2	5	2	0	0	0	724	718	0
RHINE - T 2	1	5	0	0	0	0	295	291	0
RHINE - T 3	10	15	1	0	0	0	702	689	0
RUSSELL - T 1	7	0	2	0	0	0	292	287	0
SCOTT - T 1	7	3	11	0	2	0	644	628	4
SCOTT - T 2	6	0	2	0	0	0	553	547	0
SCOTT - T 3	0	2	0	0	0	0	253	252	0
Sheboygan - C 1	144	221	15	0	2	6	1907	1675	24
Sheboygan - C 2	103	144	7	0	0	0	1496	1348	9
Sheboygan - C 3	86	62	5	0	2	0	1226	1137	6
Sheboygan - C 4	226	221	23	0	1	7	1495	1214	16
Sheboygan - C 5	82	145	7	0	3	5	1471	1328	10
Sheboygan - C 6	16	115	2	0	1	0	386	315	2
Sheboygan - C 7	11	29	0	0	0	0	173	151	0
Sheboygan - C 8	89	85	9	1	0	1	779	688	1
Sheboygan - C 9	43	71	3	1	1	0	252	192	6
Sheboygan - C 10	348	357	39	0	4	9	1781	1337	57
Sheboygan - C 11	223	237	14	1	6	9	1442	1153	19
Sheboygan - C 12	79	64	10	2	1	1	1039	944	6
Sheboygan - C 13	225	147	33	2	2	12	2186	1883	64
Sheboygan - C 14	344	243	20	0	6	16	1615	1187	62
Sheboygan - C 15	240	126	8	0	0	6	835	588	25

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Oostburg - V 1	12	5	2	0	0	0	619	504
Oostburg - V 2	16	5	4	0	2	0	494	402
Oostburg - V 3	25	2	0	0	0	0	528	433
Oostburg - V 4	0	2	0	0	0	0	214	176
Plymouth - C 1	6	3	0	0	0	0	230	126
Plymouth - C 2	6	8	1	0	0	0	500	276
Plymouth - C 3	10	7	7	0	1	1	416	231
Plymouth - C 4	18	3	6	0	0	2	393	218
Plymouth - C 5	23	5	4	0	0	0	504	279
Plymouth - C 6	5	6	1	0	0	0	261	145
Plymouth - C 7	9	1	4	0	1	0	400	223
Plymouth - C 8	4	2	1	0	0	0	308	172
Plymouth - C 9	18	8	3	0	0	0	494	275
Plymouth - C 10	6	1	4	0	0	0	425	237
Plymouth - C 11	6	2	4	0	0	0	216	121
Plymouth - C 12	2	4	8	0	0	0	432	241
PLYMOUTH - T 1	3	0	2	0	0	0	593	361
PLYMOUTH - T 2	3	0	2	0	0	3	544	333
PLYMOUTH - T 3	10	6	1	0	0	1	387	238
PLYMOUTH - T 4	0	1	1	0	0	0	454	280
Random Lake - V 1	8	2	0	0	3	0	534	370
Random Lake - V 2	30	2	5	0	0	0	421	297
RHINE - T 1	2	2	2	0	0	0	603	352
RHINE - T 2	1	3	0	0	0	0	245	143
RHINE - T 3	4	8	1	0	0	0	580	341
RUSSELL - T 1	4	0	1	0	0	0	222	158
SCOTT - T 1	4	1	6	0	1	0	482	355
SCOTT - T 2	4	0	2	0	0	0	412	304
SCOTT - T 3	0	1	0	0	0	0	187	139
Sheboygan - C 1	73	123	8	0	0	4	1386	617
Sheboygan - C 2	54	81	4	0	0	0	1057	468
Sheboygan - C 3	45	35	3	0	0	0	936	434
Sheboygan - C 4	125	117	19	0	0	4	888	294
Sheboygan - C 5	41	81	7	0	2	2	1143	500
Sheboygan - C 6	5	61	2	0	1	0	261	114
Sheboygan - C 7	5	17	0	0	0	0	115	50
Sheboygan - C 8	42	43	3	1	0	1	518	234
Sheboygan - C 9	18	31	3	1	1	0	145	52
Sheboygan - C 10	186	173	26	0	2	0	911	292
Sheboygan - C 11	133	123	9	1	2	2	878	315
Sheboygan - C 12	51	30	4	2	1	1	823	402
Sheboygan - C 13	138	74	20	1	1	5	1232	453
Sheboygan - C 14	190	150	14	0	5	7	727	242
Sheboygan - C 15	142	72	6	0	0	2	450	155

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Oostburg - V 1	107	2	4	0	0	1	0
Oostburg - V 2	86	2	3	0	0	0	0
Oostburg - V 3	91	1	2	0	0	0	0
Oostburg - V 4	37	0	1	0	0	0	0
Plymouth - C 1	98	1	2	0	1	1	0
Plymouth - C 2	216	1	4	0	0	2	0
Plymouth - C 3	180	1	3	0	0	1	0
Plymouth - C 4	170	1	3	0	0	1	0
Plymouth - C 5	218	1	4	0	0	2	0
Plymouth - C 6	113	1	1	0	0	1	0
Plymouth - C 7	174	1	2	0	0	0	0
Plymouth - C 8	134	1	1	0	0	0	0
Plymouth - C 9	214	1	3	0	0	1	0
Plymouth - C 10	185	0	2	0	0	1	0
Plymouth - C 11	94	0	1	0	0	0	0
Plymouth - C 12	188	0	2	0	0	1	0
PLYMOUTH - T 1	225	2	2	1	1	1	0
PLYMOUTH - T 2	207	2	2	0	0	0	0
PLYMOUTH - T 3	148	0	1	0	0	0	0
PLYMOUTH - T 4	173	0	1	0	0	0	0
Random Lake - V 1	156	2	2	0	2	2	0
Random Lake - V 2	124	0	0	0	0	0	0
RHINE - T 1	243	2	3	0	1	2	0
RHINE - T 2	99	0	2	0	0	1	0
RHINE - T 3	235	1	2	0	0	1	0
RUSSELL - T 1	61	0	0	0	0	3	0
SCOTT - T 1	122	0	4	0	0	1	0
SCOTT - T 2	105	0	3	0	0	0	0
SCOTT - T 3	47	0	1	0	0	0	0
Sheboygan - C 1	755	3	7	0	0	4	0
Sheboygan - C 2	584	0	4	0	0	1	0
Sheboygan - C 3	484	3	7	0	0	8	0
Sheboygan - C 4	583	1	8	0	0	0	0
Sheboygan - C 5	631	2	7	1	0	2	0
Sheboygan - C 6	147	0	0	0	0	0	0
Sheboygan - C 7	62	1	1	0	0	0	0
Sheboygan - C 8	276	1	5	0	0	1	0
Sheboygan - C 9	93	0	0	0	0	0	0
Sheboygan - C 10	596	3	15	0	0	4	0
Sheboygan - C 11	549	1	10	0	1	2	0
Sheboygan - C 12	414	2	3	0	0	2	0
Sheboygan - C 13	756	2	14	0	0	7	0
Sheboygan - C 14	473	3	5	0	1	3	0
Sheboygan - C 15	289	1	3	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Oostburg - V 1	0	1	611	491	104	12	2
Oostburg - V 2	0	1	487	392	83	10	1
Oostburg - V 3	0	1	521	422	88	9	1
Oostburg - V 4	0	0	211	172	36	3	0
Plymouth - C 1	0	1	225	121	94	7	2
Plymouth - C 2	0	1	494	266	207	16	4
Plymouth - C 3	0	0	413	222	173	13	4
Plymouth - C 4	0	0	388	210	163	12	3
Plymouth - C 5	0	0	499	269	210	16	4
Plymouth - C 6	0	0	260	141	110	7	2
Plymouth - C 7	0	0	399	216	168	12	3
Plymouth - C 8	0	0	305	166	128	9	2
Plymouth - C 9	0	0	489	265	206	15	3
Plymouth - C 10	0	0	423	229	178	13	3
Plymouth - C 11	0	0	213	116	90	6	1
Plymouth - C 12	0	0	428	232	180	13	3
PLYMOUTH - T 1	0	0	584	355	210	14	4
PLYMOUTH - T 2	0	0	538	328	193	12	4
PLYMOUTH - T 3	0	0	383	235	138	8	2
PLYMOUTH - T 4	0	0	450	275	162	10	3
Random Lake - V 1	0	0	526	350	156	17	3
Random Lake - V 2	0	0	418	280	125	12	1
RHINE - T 1	0	0	598	342	237	15	4
RHINE - T 2	0	0	242	139	96	6	1
RHINE - T 3	0	0	577	331	229	14	3
RUSSELL - T 1	0	0	222	150	64	8	0
SCOTT - T 1	0	0	479	345	124	8	2
SCOTT - T 2	0	0	408	295	105	7	1
SCOTT - T 3	0	0	186	135	48	3	0
Sheboygan - C 1	0	0	1359	627	697	28	5
Sheboygan - C 2	0	0	1037	467	546	19	5
Sheboygan - C 3	0	0	919	422	473	21	3
Sheboygan - C 4	0	2	869	318	506	35	9
Sheboygan - C 5	0	0	1114	498	586	25	5
Sheboygan - C 6	0	0	258	112	140	5	1
Sheboygan - C 7	0	1	111	50	56	3	2
Sheboygan - C 8	0	1	508	234	253	14	7
Sheboygan - C 9	0	0	141	55	80	3	3
Sheboygan - C 10	0	1	898	318	528	46	4
Sheboygan - C 11	0	0	858	325	499	26	8
Sheboygan - C 12	0	0	809	389	398	18	4
Sheboygan - C 13	0	0	1214	467	697	41	7
Sheboygan - C 14	0	0	701	244	422	21	11
Sheboygan - C 15	0	1	436	167	245	17	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Oostburg - V 1	0	0	2	589	503	84	0
Oostburg - V 2	0	0	1	468	401	66	0
Oostburg - V 3	0	0	1	503	431	71	0
Oostburg - V 4	0	0	0	205	176	29	0
Plymouth - C 1	0	0	1	218	145	72	0
Plymouth - C 2	0	0	1	476	318	157	0
Plymouth - C 3	0	0	1	398	266	131	0
Plymouth - C 4	0	0	0	376	251	124	0
Plymouth - C 5	0	0	0	481	322	159	0
Plymouth - C 6	0	0	0	251	168	83	0
Plymouth - C 7	0	0	0	383	257	126	0
Plymouth - C 8	0	0	0	295	198	97	0
Plymouth - C 9	0	0	0	473	317	156	0
Plymouth - C 10	0	0	0	409	274	135	0
Plymouth - C 11	0	0	0	207	139	68	0
Plymouth - C 12	0	0	0	414	278	136	0
PLYMOUTH - T 1	0	0	1	565	400	164	0
PLYMOUTH - T 2	0	0	1	521	369	151	0
PLYMOUTH - T 3	0	0	0	372	264	108	0
PLYMOUTH - T 4	0	0	0	437	310	127	0
Random Lake - V 1	0	0	0	484	359	125	0
Random Lake - V 2	0	0	0	387	288	99	0
RHINE - T 1	0	0	0	578	401	177	0
RHINE - T 2	0	0	0	235	163	72	0
RHINE - T 3	0	0	0	558	387	171	0
RUSSELL - T 1	0	0	0	216	162	53	0
SCOTT - T 1	0	0	0	448	350	97	0
SCOTT - T 2	0	0	0	383	300	83	0
SCOTT - T 3	0	0	0	175	137	38	0
Sheboygan - C 1	0	0	2	1277	699	575	0
Sheboygan - C 2	0	0	0	1000	557	443	0
Sheboygan - C 3	0	0	0	883	494	388	0
Sheboygan - C 4	0	0	1	827	402	425	0
Sheboygan - C 5	0	0	0	1052	595	456	0
Sheboygan - C 6	0	0	0	248	137	111	0
Sheboygan - C 7	0	0	0	104	58	46	0
Sheboygan - C 8	0	0	0	483	264	219	0
Sheboygan - C 9	0	0	0	138	66	72	0
Sheboygan - C 10	0	0	2	826	367	458	0
Sheboygan - C 11	0	0	0	806	371	433	0
Sheboygan - C 12	0	0	0	765	428	337	0
Sheboygan - C 13	0	0	2	1155	536	618	0
Sheboygan - C 14	0	0	3	651	274	375	0
Sheboygan - C 15	0	0	3	410	195	214	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Oostburg - V 1	2	0	0	0	0	0	599
Oostburg - V 2	1	0	0	0	0	0	479
Oostburg - V 3	1	0	0	0	0	0	512
Oostburg - V 4	0	0	0	0	0	0	208
Plymouth - C 1	1	0	0	0	0	0	221
Plymouth - C 2	1	0	0	0	0	0	485
Plymouth - C 3	1	0	0	0	0	0	404
Plymouth - C 4	1	0	0	0	0	0	381
Plymouth - C 5	0	0	0	0	0	0	489
Plymouth - C 6	0	0	0	0	0	0	256
Plymouth - C 7	0	0	0	0	0	0	391
Plymouth - C 8	0	0	0	0	0	0	300
Plymouth - C 9	0	0	0	0	0	0	481
Plymouth - C 10	0	0	0	0	0	0	416
Plymouth - C 11	0	0	0	0	0	0	211
Plymouth - C 12	0	0	0	0	0	0	421
PLYMOUTH - T 1	1	0	0	0	0	0	573
PLYMOUTH - T 2	1	0	0	0	0	0	530
PLYMOUTH - T 3	0	0	0	0	0	0	377
PLYMOUTH - T 4	0	0	0	0	0	0	443
Random Lake - V 1	0	0	0	0	0	0	504
Random Lake - V 2	0	0	0	0	0	0	403
RHINE - T 1	0	0	0	0	0	0	586
RHINE - T 2	0	0	0	0	0	0	237
RHINE - T 3	0	0	0	0	0	0	566
RUSSELL - T 1	1	218	158	0	0	60	186
SCOTT - T 1	1	464	351	0	0	113	390
SCOTT - T 2	0	397	301	0	0	96	334
SCOTT - T 3	0	181	137	0	0	44	152
Sheboygan - C 1	3	0	0	0	0	0	1304
Sheboygan - C 2	0	0	0	0	0	0	1002
Sheboygan - C 3	1	0	0	0	0	0	895
Sheboygan - C 4	0	0	0	0	0	0	833
Sheboygan - C 5	1	0	0	0	0	0	1068
Sheboygan - C 6	0	0	0	0	0	0	259
Sheboygan - C 7	0	0	0	0	0	0	110
Sheboygan - C 8	0	0	0	0	0	0	499
Sheboygan - C 9	0	0	0	0	0	0	142
Sheboygan - C 10	1	0	0	0	0	0	845
Sheboygan - C 11	2	0	0	0	0	0	817
Sheboygan - C 12	0	0	0	0	0	0	773
Sheboygan - C 13	1	0	0	0	0	0	1188
Sheboygan - C 14	2	0	0	0	0	0	676
Sheboygan - C 15	1	0	0	0	0	0	426

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Oostburg - V 1	441	155	3	0	0	0
Oostburg - V 2	352	124	3	0	0	0
Oostburg - V 3	378	132	2	0	0	0
Oostburg - V 4	154	54	0	0	0	0
Plymouth - C 1	131	89	1	0	0	0
Plymouth - C 2	288	196	1	0	0	0
Plymouth - C 3	240	163	1	0	0	0
Plymouth - C 4	227	154	0	0	0	0
Plymouth - C 5	291	198	0	0	0	0
Plymouth - C 6	152	104	0	0	0	0
Plymouth - C 7	232	159	0	0	0	0
Plymouth - C 8	179	121	0	0	0	0
Plymouth - C 9	286	195	0	0	0	0
Plymouth - C 10	248	168	0	0	0	0
Plymouth - C 11	126	85	0	0	0	0
Plymouth - C 12	251	170	0	0	0	0
PLYMOUTH - T 1	375	197	1	0	0	0
PLYMOUTH - T 2	347	182	1	0	0	0
PLYMOUTH - T 3	247	130	0	0	0	0
PLYMOUTH - T 4	291	152	0	0	0	0
Random Lake - V 1	324	180	0	0	0	0
Random Lake - V 2	259	144	0	0	0	0
RHINE - T 1	379	206	1	0	0	0
RHINE - T 2	154	83	0	0	0	0
RHINE - T 3	367	199	0	0	0	0
RUSSELL - T 1	186	0	0	0	0	0
SCOTT - T 1	387	0	3	0	0	0
SCOTT - T 2	332	0	2	0	0	0
SCOTT - T 3	151	0	1	0	0	0
Sheboygan - C 1	641	662	1	0	0	0
Sheboygan - C 2	499	503	0	0	0	0
Sheboygan - C 3	453	442	0	0	0	0
Sheboygan - C 4	316	517	0	0	0	0
Sheboygan - C 5	529	537	2	0	0	0
Sheboygan - C 6	120	139	0	0	0	0
Sheboygan - C 7	46	64	0	0	0	0
Sheboygan - C 8	195	304	0	0	0	0
Sheboygan - C 9	57	85	0	0	0	0
Sheboygan - C 10	336	507	2	0	0	0
Sheboygan - C 11	332	484	1	0	0	0
Sheboygan - C 12	408	364	1	0	0	0
Sheboygan - C 13	436	752	0	0	0	0
Sheboygan - C 14	220	455	1	0	0	0
Sheboygan - C 15	149	277	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Oostburg - V 1	0	394	386	0	8	0	0	V
Oostburg - V 2	0	315	308	0	7	0	0	V
Oostburg - V 3	0	338	331	0	7	0	0	V
Oostburg - V 4	0	137	135	0	2	0	0	V
Plymouth - C 1	0	173	170	0	3	0	0	C
Plymouth - C 2	0	381	375	0	6	0	0	C
Plymouth - C 3	0	318	313	0	5	0	0	C
Plymouth - C 4	0	301	296	0	5	0	0	C
Plymouth - C 5	0	384	379	0	5	0	0	C
Plymouth - C 6	0	200	198	0	2	0	0	C
Plymouth - C 7	0	307	303	0	4	0	0	C
Plymouth - C 8	0	236	233	0	3	0	0	C
Plymouth - C 9	0	378	373	0	5	0	0	C
Plymouth - C 10	0	327	323	0	4	0	0	C
Plymouth - C 11	0	166	164	0	2	0	0	C
Plymouth - C 12	0	331	327	0	4	0	0	C
PLYMOUTH - T 1	0	434	427	0	7	0	0	T
PLYMOUTH - T 2	0	400	394	0	6	0	0	T
PLYMOUTH - T 3	0	285	281	0	4	0	0	T
PLYMOUTH - T 4	0	335	330	0	5	0	0	T
Random Lake - V 1	0	336	330	0	6	0	0	V
Random Lake - V 2	0	269	265	0	4	0	0	V
RHINE - T 1	0	442	439	0	3	0	0	T
RHINE - T 2	0	181	179	0	2	0	0	T
RHINE - T 3	0	427	425	0	2	0	0	T
RUSSELL - T 1	0	162	158	0	4	0	0	T
SCOTT - T 1	0	291	285	0	6	0	0	T
SCOTT - T 2	0	250	245	0	5	0	0	T
SCOTT - T 3	0	113	111	0	2	0	0	T
Sheboygan - C 1	0	1067	1055	0	12	0	0	C
Sheboygan - C 2	0	803	803	0	0	0	0	C
Sheboygan - C 3	0	694	688	0	6	0	0	C
Sheboygan - C 4	0	707	705	0	2	0	0	C
Sheboygan - C 5	0	877	865	0	12	0	0	C
Sheboygan - C 6	0	209	209	0	0	0	0	C
Sheboygan - C 7	0	91	90	0	1	0	0	C
Sheboygan - C 8	0	403	398	0	5	0	0	C
Sheboygan - C 9	0	123	121	0	2	0	0	C
Sheboygan - C 10	0	735	722	0	13	0	0	C
Sheboygan - C 11	0	680	664	0	16	0	0	C
Sheboygan - C 12	0	607	585	0	22	0	0	C
Sheboygan - C 13	0	959	944	0	15	0	0	C
Sheboygan - C 14	0	549	541	0	8	0	0	C
Sheboygan - C 15	0	339	333	0	6	0	0	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55117729750016	Sheboygan - C 16	26	9	6	55117729750016	72975	Sheboygan
55117729750017	Sheboygan - C 17	26	9	6	55117729750017	72975	Sheboygan
55117729750018	Sheboygan - C 18	26	9	6	55117729750018	72975	Sheboygan
55117729750019	Sheboygan - C 19	26	9	6	55117729750019	72975	Sheboygan
55117729750019B	Sheboygan - C 19B	27	9	6	55117729750019B	72975	Sheboygan
55117729750020	Sheboygan - C 20	26	9	6	55117729750020	72975	Sheboygan
55117729750021	Sheboygan - C 21	26	9	6	55117729750021	72975	Sheboygan
55117729750022	Sheboygan - C 22	26	9	6	55117729750022	72975	Sheboygan
55117729750022B	Sheboygan - C 22B	27	9	6	55117729750022B	72975	Sheboygan
55117729750023	Sheboygan - C 23	26	9	6	55117729750023	72975	Sheboygan
55117729750024	Sheboygan - C 24	26	9	6	55117729750024	72975	Sheboygan
55117729750025	Sheboygan - C 25	26	9	6	55117729750025	72975	Sheboygan
55117729750026	Sheboygan - C 26	26	9	6	55117729750026	72975	Sheboygan
55117730000001	SHEBOYGAN - T 1	27	9	6	55117730000001	73000	SHEBOYGAN
55117730000002	SHEBOYGAN - T 2	27	9	6	55117730000002	73000	SHEBOYGAN
55117730000003	SHEBOYGAN - T 3	27	9	6	55117730000003	73000	SHEBOYGAN
55117730000004	SHEBOYGAN - T 4	27	9	6	55117730000004	73000	SHEBOYGAN
55117730000005	SHEBOYGAN - T 5	27	9	6	55117730000005	73000	SHEBOYGAN
55117730000006	SHEBOYGAN - T 6	27	9	6	55117730000006	73000	SHEBOYGAN
55117730000007	SHEBOYGAN - T 7	27	9	6	55117730000007	73000	SHEBOYGAN
55117730000008	SHEBOYGAN - T 8	27	9	6	55117730000008	73000	SHEBOYGAN
55117730000009	SHEBOYGAN - T 9	27	9	6	55117730000009	73000	SHEBOYGAN
55117730000010	SHEBOYGAN - T 10	27	9	6	55117730000010	73000	SHEBOYGAN
55117730250001	Sheboygan Falls - C 1	26	9	6	55117730250001	73025	Sheboygan Falls
55117730250002	Sheboygan Falls - C 2	26	9	6	55117730250002	73025	Sheboygan Falls
55117730250002B	Sheboygan Falls - C 2B	27	9	6	55117730250002B	73025	Sheboygan Falls
55117730250003	Sheboygan Falls - C 3	26	9	6	55117730250003	73025	Sheboygan Falls
55117730250003B	Sheboygan Falls - C 3B	27	9	6	55117730250003B	73025	Sheboygan Falls
55117730250004	Sheboygan Falls - C 4	26	9	6	55117730250004	73025	Sheboygan Falls
55117730250005	Sheboygan Falls - C 5	26	9	6	55117730250005	73025	Sheboygan Falls
55117730250006	Sheboygan Falls - C 6	26	9	6	55117730250006	73025	Sheboygan Falls
55117730250007	Sheboygan Falls - C 7	26	9	6	55117730250007	73025	Sheboygan Falls
55117730250008	Sheboygan Falls - C 8	26	9	6	55117730250008	73025	Sheboygan Falls
55117730250009	Sheboygan Falls - C 9	26	9	6	55117730250009	73025	Sheboygan Falls
55117730250009B	Sheboygan Falls - C 9B	27	9	6	55117730250009B	73025	Sheboygan Falls
55117730500001	SHEBOYGAN FALLS - T 1	27	9	6	55117730500001	73050	SHEBOYGAN FALLS
55117730500002	SHEBOYGAN FALLS - T 2	27	9	6	55117730500002	73050	SHEBOYGAN FALLS
55117730500003	SHEBOYGAN FALLS - T 3	27	9	6	55117730500003	73050	SHEBOYGAN FALLS
55117734250001	SHERMAN - T 1	26	9	6	55117734250001	73425	SHERMAN
55117734250002	SHERMAN - T 2	26	9	6	55117734250002	73425	SHERMAN
55117831000001	Waldo - V 1	59	20	6	55117831000001	83100	Waldo
55117875000001	WILSON - T 1	26	9	6	55117875000001	87500	WILSON
55117875000002	WILSON - T 2	26	9	6	55117875000002	87500	WILSON
55117875000003	WILSON - T 3	26	9	6	55117875000003	87500	WILSON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511772975	Sheboygan	55117	Sheboygan - C 16	16	5511705	NO	2075	1601	51
5511772975	Sheboygan	55117	Sheboygan - C 17	17	5511705	NO	1353	1209	13
5511772975	Sheboygan	55117	Sheboygan - C 18	18	5511706	NO	2698	1607	74
5511772975	Sheboygan	55117	Sheboygan - C 19	19	5511706	NO	2246	1753	34
5511772975	Sheboygan	55117	Sheboygan - C 19B	19B	5511706	NO	3	3	0
5511772975	Sheboygan	55117	Sheboygan - C 20	20	5511708	NO	2301	1773	58
5511772975	Sheboygan	55117	Sheboygan - C 21	21	5511707	NO	1588	1027	56
5511772975	Sheboygan	55117	Sheboygan - C 22	22	5511709	NO	2998	2289	84
5511772975	Sheboygan	55117	Sheboygan - C 22B	22B	5511709	NO	0	0	0
5511772975	Sheboygan	55117	Sheboygan - C 23	23	5511710	NO	3151	2418	85
5511772975	Sheboygan	55117	Sheboygan - C 24	24	5511708	NO	2645	2243	29
5511772975	Sheboygan	55117	Sheboygan - C 25	25	5511709	NO	1856	1488	32
5511772975	Sheboygan	55117	Sheboygan - C 26	26	5511710	NO	1753	1550	37
5511773000	Sheboygan	55117	SHEBOYGAN - T 1	1	5511712	NO	925	857	8
5511773000	Sheboygan	55117	SHEBOYGAN - T 2	2	5511712	NO	974	909	10
5511773000	Sheboygan	55117	SHEBOYGAN - T 3	3	5511712	NO	375	329	8
5511773000	Sheboygan	55117	SHEBOYGAN - T 4	4	5511712	NO	942	879	4
5511773000	Sheboygan	55117	SHEBOYGAN - T 5	5	5511712	NO	760	700	2
5511773000	Sheboygan	55117	SHEBOYGAN - T 6	6	5511711	NO	710	647	2
5511773000	Sheboygan	55117	SHEBOYGAN - T 7	7	5511711	NO	475	440	0
5511773000	Sheboygan	55117	SHEBOYGAN - T 8	8	5511711	NO	784	730	0
5511773000	Sheboygan	55117	SHEBOYGAN - T 9	9	5511711	NO	809	747	10
5511773000	Sheboygan	55117	SHEBOYGAN - T 10	10	5511720	NO	517	424	8
5511773025	Sheboygan	55117	Sheboygan Falls - C 1	1	5511718	NO	792	769	1
5511773025	Sheboygan	55117	Sheboygan Falls - C 2	2	5511718	NO	969	937	8
5511773025	Sheboygan	55117	Sheboygan Falls - C 2B	2B	5511718	YES	0	0	0
5511773025	Sheboygan	55117	Sheboygan Falls - C 3	3	5511719	NO	868	848	2
5511773025	Sheboygan	55117	Sheboygan Falls - C 3B	3B	5511718	YES	2	2	0
5511773025	Sheboygan	55117	Sheboygan Falls - C 4	4	5511719	NO	943	889	14
5511773025	Sheboygan	55117	Sheboygan Falls - C 5	5	5511719	NO	707	671	14
5511773025	Sheboygan	55117	Sheboygan Falls - C 6	6	5511719	NO	993	945	4
5511773025	Sheboygan	55117	Sheboygan Falls - C 7	7	5511719	NO	926	838	7
5511773025	Sheboygan	55117	Sheboygan Falls - C 8	8	5511718	NO	646	605	4
5511773025	Sheboygan	55117	Sheboygan Falls - C 9	9	5511718	NO	931	891	8
5511773025	Sheboygan	55117	Sheboygan Falls - C 9B	9B	5511718	YES	5	4	0
5511773050	Sheboygan	55117	SHEBOYGAN FALLS - T 1	1	5511718	NO	684	651	1
5511773050	Sheboygan	55117	SHEBOYGAN FALLS - T 2	2	5511713	NO	559	551	2
5511773050	Sheboygan	55117	SHEBOYGAN FALLS - T 3	3	5511718	NO	468	407	2
5511773425	Sheboygan	55117	SHERMAN - T 1	1	5511724	NO	712	696	1
5511773425	Sheboygan	55117	SHERMAN - T 2	2	5511724	NO	793	750	5
5511783100	Sheboygan	55117	Waldo - V 1	1	5511722	NO	503	460	8
5511787500	Sheboygan	55117	WILSON - T 1	1	5511721	NO	953	882	1
5511787500	Sheboygan	55117	WILSON - T 2	2	5511721	NO	562	517	4
5511787500	Sheboygan	55117	WILSON - T 3	3	5511720	NO	910	854	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Sheboygan - C 16	154	250	18	0	1	0	1606	1354	24
Sheboygan - C 17	78	38	8	0	1	6	1128	1044	8
Sheboygan - C 18	542	432	38	0	3	2	1873	1263	38
Sheboygan - C 19	195	236	23	0	1	4	1743	1469	13
Sheboygan - C 19B	0	0	0	0	0	0	3	3	0
Sheboygan - C 20	311	138	19	0	1	1	1647	1377	18
Sheboygan - C 21	306	176	16	1	0	6	1115	808	26
Sheboygan - C 22	282	321	14	2	0	6	2395	1948	74
Sheboygan - C 22B	0	0	0	0	0	0	0	0	0
Sheboygan - C 23	296	324	16	0	5	7	2426	2000	41
Sheboygan - C 24	228	122	16	2	0	5	2009	1785	14
Sheboygan - C 25	145	184	3	0	1	3	1435	1230	11
Sheboygan - C 26	70	82	12	0	0	2	1374	1261	19
SHEBOYGAN - T 1	31	17	10	0	0	2	692	656	3
SHEBOYGAN - T 2	11	37	3	4	0	0	778	737	3
SHEBOYGAN - T 3	25	11	2	0	0	0	306	276	4
SHEBOYGAN - T 4	24	32	1	1	1	0	715	674	3
SHEBOYGAN - T 5	17	39	2	0	0	0	575	536	0
SHEBOYGAN - T 6	3	55	0	0	0	3	488	452	0
SHEBOYGAN - T 7	1	34	0	0	0	0	353	336	0
SHEBOYGAN - T 8	12	40	2	0	0	0	581	550	0
SHEBOYGAN - T 9	21	26	4	0	1	0	735	689	6
SHEBOYGAN - T 10	53	30	2	0	0	0	411	362	4
Sheboygan Falls - C 1	11	4	7	0	0	0	613	600	0
Sheboygan Falls - C 2	11	12	1	0	0	0	723	705	7
Sheboygan Falls - C 2B	0	0	0	0	0	0	0	0	0
Sheboygan Falls - C 3	16	1	0	0	1	0	691	680	1
Sheboygan Falls - C 3B	0	0	0	0	0	0	2	2	0
Sheboygan Falls - C 4	26	9	5	0	0	0	719	695	6
Sheboygan Falls - C 5	8	7	6	0	0	1	550	536	2
Sheboygan Falls - C 6	27	6	11	0	0	0	789	752	4
Sheboygan Falls - C 7	59	20	1	0	1	0	721	671	5
Sheboygan Falls - C 8	23	7	3	0	3	1	556	531	3
Sheboygan Falls - C 9	16	15	1	0	0	0	680	660	4
Sheboygan Falls - C 9B	0	0	1	0	0	0	3	2	0
SHEBOYGAN FALLS - T 1	17	13	0	0	1	1	561	541	0
SHEBOYGAN FALLS - T 2	2	2	2	0	0	0	459	451	2
SHEBOYGAN FALLS - T 3	32	17	3	0	3	4	346	309	2
SHERMAN - T 1	10	1	1	1	2	0	560	549	1
SHERMAN - T 2	30	6	0	0	2	0	605	574	4
Waldo - V 1	12	11	9	0	0	3	379	357	4
WILSON - T 1	27	40	3	0	0	0	706	670	0
WILSON - T 2	25	8	8	0	0	0	450	425	2
WILSON - T 3	14	35	5	0	0	0	751	717	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Sheboygan - C 16	85	134	9	0	0	0	904	399
Sheboygan - C 17	43	23	8	0	0	2	774	327
Sheboygan - C 18	302	243	25	0	1	1	848	265
Sheboygan - C 19	111	132	15	0	1	2	1226	497
Sheboygan - C 19B	0	0	0	0	0	0	0	0
Sheboygan - C 20	173	68	10	0	0	1	1013	398
Sheboygan - C 21	175	90	12	1	0	3	543	178
Sheboygan - C 22	180	175	12	2	0	4	1334	536
Sheboygan - C 22B	0	0	0	0	0	0	0	0
Sheboygan - C 23	165	203	11	0	3	3	1393	622
Sheboygan - C 24	118	77	12	1	0	2	1404	608
Sheboygan - C 25	81	107	2	0	1	3	1031	453
Sheboygan - C 26	35	51	7	0	0	1	1019	474
SHEBOYGAN - T 1	16	9	6	0	0	2	571	317
SHEBOYGAN - T 2	8	26	2	2	0	0	639	356
SHEBOYGAN - T 3	15	9	2	0	0	0	254	140
SHEBOYGAN - T 4	18	19	0	1	0	0	587	327
SHEBOYGAN - T 5	12	25	2	0	0	0	472	263
SHEBOYGAN - T 6	3	32	0	0	0	1	398	223
SHEBOYGAN - T 7	1	16	0	0	0	0	287	161
SHEBOYGAN - T 8	6	24	1	0	0	0	473	265
SHEBOYGAN - T 9	13	23	4	0	0	0	598	335
SHEBOYGAN - T 10	31	12	2	0	0	0	334	187
Sheboygan Falls - C 1	8	2	3	0	0	0	521	308
Sheboygan Falls - C 2	5	5	1	0	0	0	609	362
Sheboygan Falls - C 2B	0	0	0	0	0	0	0	0
Sheboygan Falls - C 3	8	1	0	0	1	0	537	271
Sheboygan Falls - C 3B	0	0	0	0	0	0	0	0
Sheboygan Falls - C 4	10	4	4	0	0	0	556	281
Sheboygan Falls - C 5	4	3	5	0	0	0	422	214
Sheboygan Falls - C 6	18	4	11	0	0	0	547	274
Sheboygan Falls - C 7	29	14	1	0	1	0	497	249
Sheboygan Falls - C 8	14	2	3	0	2	1	380	192
Sheboygan Falls - C 9	9	6	1	0	0	0	572	340
Sheboygan Falls - C 9B	0	0	1	0	0	0	0	0
SHEBOYGAN FALLS - T 1	9	9	0	0	1	1	430	268
SHEBOYGAN FALLS - T 2	2	2	2	0	0	0	350	219
SHEBOYGAN FALLS - T 3	19	10	1	0	3	2	261	164
SHERMAN - T 1	7	0	1	1	1	0	454	324
SHERMAN - T 2	22	3	0	0	2	0	486	350
Waldo - V 1	6	6	6	0	0	0	282	183
WILSON - T 1	13	20	3	0	0	0	628	369
WILSON - T 2	17	4	2	0	0	0	400	236
WILSON - T 3	10	21	2	0	0	0	663	392



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Sheboygan - C 16	496	1	4	0	0	4	0
Sheboygan - C 17	437	2	4	1	3	0	0
Sheboygan - C 18	569	3	8	2	0	1	0
Sheboygan - C 19	709	6	13	0	0	1	0
Sheboygan - C 19B	0	0	0	0	0	0	0
Sheboygan - C 20	606	0	8	0	1	0	0
Sheboygan - C 21	358	0	5	0	0	1	0
Sheboygan - C 22	784	3	7	0	2	2	0
Sheboygan - C 22B	0	0	0	0	0	0	0
Sheboygan - C 23	759	5	6	0	0	1	0
Sheboygan - C 24	781	4	6	0	0	5	0
Sheboygan - C 25	575	2	1	0	0	0	0
Sheboygan - C 26	540	0	4	0	0	1	0
SHEBOYGAN - T 1	246	1	3	1	1	1	1
SHEBOYGAN - T 2	277	1	3	1	0	1	0
SHEBOYGAN - T 3	109	1	2	1	0	1	0
SHEBOYGAN - T 4	255	1	3	0	0	1	0
SHEBOYGAN - T 5	204	1	3	0	0	1	0
SHEBOYGAN - T 6	173	1	1	0	0	0	0
SHEBOYGAN - T 7	125	0	1	0	0	0	0
SHEBOYGAN - T 8	206	0	2	0	0	0	0
SHEBOYGAN - T 9	261	0	2	0	0	0	0
SHEBOYGAN - T 10	146	0	1	0	0	0	0
Sheboygan Falls - C 1	205	2	4	0	0	1	0
Sheboygan Falls - C 2	241	1	4	0	0	1	0
Sheboygan Falls - C 2B	0	0	0	0	0	0	0
Sheboygan Falls - C 3	258	1	6	0	0	1	0
Sheboygan Falls - C 3B	0	0	0	0	0	0	0
Sheboygan Falls - C 4	268	1	5	0	0	1	0
Sheboygan Falls - C 5	204	0	4	0	0	0	0
Sheboygan Falls - C 6	265	2	4	0	0	1	0
Sheboygan Falls - C 7	241	1	4	0	0	1	0
Sheboygan Falls - C 8	186	0	2	0	0	0	0
Sheboygan Falls - C 9	226	1	4	0	0	1	0
Sheboygan Falls - C 9B	0	0	0	0	0	0	0
SHEBOYGAN FALLS - T 1	157	1	3	0	0	1	0
SHEBOYGAN FALLS - T 2	127	0	3	0	0	1	0
SHEBOYGAN FALLS - T 3	96	0	1	0	0	0	0
SHERMAN - T 1	124	2	3	0	0	1	0
SHERMAN - T 2	133	1	2	0	0	0	0
Waldo - V 1	97	0	2	0	0	0	0
WILSON - T 1	253	2	3	0	0	1	0
WILSON - T 2	162	0	1	0	0	1	0
WILSON - T 3	268	1	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Sheboygan - C 16	0	0	886	392	467	22	4
Sheboygan - C 17	0	0	761	325	403	27	5
Sheboygan - C 18	0	0	816	286	486	29	11
Sheboygan - C 19	0	0	1201	486	671	37	6
Sheboygan - C 19B	0	0	0	0	0	0	0
Sheboygan - C 20	0	0	1009	401	574	30	2
Sheboygan - C 21	0	1	518	185	315	13	5
Sheboygan - C 22	0	0	1302	544	715	33	10
Sheboygan - C 22B	0	0	0	0	0	0	0
Sheboygan - C 23	0	0	1369	622	710	32	5
Sheboygan - C 24	0	0	1384	604	740	34	4
Sheboygan - C 25	0	0	998	438	534	20	6
Sheboygan - C 26	0	0	1003	449	531	19	3
SHEBOYGAN - T 1	0	0	565	310	238	13	3
SHEBOYGAN - T 2	0	0	633	349	267	14	3
SHEBOYGAN - T 3	0	0	251	138	105	6	2
SHEBOYGAN - T 4	0	0	582	320	246	13	3
SHEBOYGAN - T 5	0	0	466	257	197	10	2
SHEBOYGAN - T 6	0	0	394	218	167	8	1
SHEBOYGAN - T 7	0	0	286	158	121	6	1
SHEBOYGAN - T 8	0	0	471	260	199	10	2
SHEBOYGAN - T 9	0	0	596	329	252	13	2
SHEBOYGAN - T 10	0	0	332	184	140	7	1
Sheboygan Falls - C 1	0	1	518	300	197	17	2
Sheboygan Falls - C 2	0	0	607	353	231	19	2
Sheboygan Falls - C 2B	0	0	0	0	0	0	0
Sheboygan Falls - C 3	0	0	527	261	245	16	4
Sheboygan Falls - C 3B	0	0	0	0	0	0	0
Sheboygan Falls - C 4	0	0	548	271	255	17	4
Sheboygan Falls - C 5	0	0	416	207	194	12	3
Sheboygan Falls - C 6	0	1	530	266	241	18	4
Sheboygan Falls - C 7	0	1	483	243	221	16	3
Sheboygan Falls - C 8	0	0	370	187	169	12	2
Sheboygan Falls - C 9	0	0	570	332	217	18	2
Sheboygan Falls - C 9B	0	0	0	0	0	0	0
SHEBOYGAN FALLS - T 1	0	0	424	261	149	11	3
SHEBOYGAN FALLS - T 2	0	0	348	214	122	9	3
SHEBOYGAN FALLS - T 3	0	0	258	160	91	6	1
SHERMAN - T 1	0	0	448	320	116	9	3
SHERMAN - T 2	0	0	480	344	125	9	2
Waldo - V 1	0	0	279	178	82	12	3
WILSON - T 1	0	0	621	361	246	11	2
WILSON - T 2	0	0	397	230	157	7	2
WILSON - T 3	0	0	655	383	260	10	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Sheboygan - C 16	0	0	1	848	448	400	0
Sheboygan - C 17	0	0	1	721	381	340	0
Sheboygan - C 18	0	0	4	752	321	430	0
Sheboygan - C 19	0	0	1	1137	602	535	0
Sheboygan - C 19B	0	0	0	0	0	0	0
Sheboygan - C 20	0	0	2	964	483	479	0
Sheboygan - C 21	0	0	0	482	221	260	0
Sheboygan - C 22	0	0	0	1228	639	589	0
Sheboygan - C 22B	0	0	0	0	0	0	0
Sheboygan - C 23	0	0	0	1296	719	576	0
Sheboygan - C 24	0	0	2	1316	716	600	0
Sheboygan - C 25	0	0	0	963	536	427	0
Sheboygan - C 26	0	0	1	949	545	403	0
SHEBOYGAN - T 1	0	0	1	543	344	198	0
SHEBOYGAN - T 2	0	0	0	610	386	223	0
SHEBOYGAN - T 3	0	0	0	240	152	88	0
SHEBOYGAN - T 4	0	0	0	560	355	205	0
SHEBOYGAN - T 5	0	0	0	451	286	165	0
SHEBOYGAN - T 6	0	0	0	380	241	139	0
SHEBOYGAN - T 7	0	0	0	274	174	100	0
SHEBOYGAN - T 8	0	0	0	453	288	165	0
SHEBOYGAN - T 9	0	0	0	573	364	209	0
SHEBOYGAN - T 10	0	0	0	320	203	117	0
Sheboygan Falls - C 1	0	0	2	498	340	157	0
Sheboygan Falls - C 2	0	0	2	586	401	185	0
Sheboygan Falls - C 2B	0	0	0	0	0	0	0
Sheboygan Falls - C 3	0	0	1	501	308	193	0
Sheboygan Falls - C 3B	0	0	0	0	0	0	0
Sheboygan Falls - C 4	0	0	1	520	320	200	0
Sheboygan Falls - C 5	0	0	0	396	244	152	0
Sheboygan Falls - C 6	0	0	1	515	308	207	0
Sheboygan Falls - C 7	0	0	0	470	280	190	0
Sheboygan Falls - C 8	0	0	0	361	216	145	0
Sheboygan Falls - C 9	0	0	1	549	376	173	0
Sheboygan Falls - C 9B	0	0	0	0	0	0	0
SHEBOYGAN FALLS - T 1	0	0	0	407	299	107	0
SHEBOYGAN FALLS - T 2	0	0	0	332	245	87	0
SHEBOYGAN FALLS - T 3	0	0	0	249	184	65	0
SHERMAN - T 1	0	0	0	425	327	98	0
SHERMAN - T 2	0	0	0	456	352	104	0
Waldo - V 1	0	0	4	269	204	62	0
WILSON - T 1	0	0	1	594	397	197	0
WILSON - T 2	0	0	1	378	252	126	0
WILSON - T 3	0	0	0	630	421	209	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Sheboygan - C 16	0	0	0	0	0	0	874
Sheboygan - C 17	0	0	0	0	0	0	744
Sheboygan - C 18	1	0	0	0	0	0	793
Sheboygan - C 19	0	0	0	0	0	0	1184
Sheboygan - C 19B	0	0	0	0	0	0	0
Sheboygan - C 20	2	0	0	0	0	0	985
Sheboygan - C 21	1	0	0	0	0	0	506
Sheboygan - C 22	0	0	0	0	0	0	1271
Sheboygan - C 22B	0	0	0	0	0	0	0
Sheboygan - C 23	1	0	0	0	0	0	1346
Sheboygan - C 24	0	0	0	0	0	0	1367
Sheboygan - C 25	0	0	0	0	0	0	992
Sheboygan - C 26	1	0	0	0	0	0	989
SHEBOYGAN - T 1	1	0	0	0	0	0	551
SHEBOYGAN - T 2	1	0	0	0	0	0	619
SHEBOYGAN - T 3	0	0	0	0	0	0	244
SHEBOYGAN - T 4	0	0	0	0	0	0	569
SHEBOYGAN - T 5	0	0	0	0	0	0	457
SHEBOYGAN - T 6	0	0	0	0	0	0	388
SHEBOYGAN - T 7	0	0	0	0	0	0	280
SHEBOYGAN - T 8	0	0	0	0	0	0	460
SHEBOYGAN - T 9	0	0	0	0	0	0	582
SHEBOYGAN - T 10	0	0	0	0	0	0	325
Sheboygan Falls - C 1	1	0	0	0	0	0	0
Sheboygan Falls - C 2	0	0	0	0	0	0	0
Sheboygan Falls - C 2B	0	0	0	0	0	0	0
Sheboygan Falls - C 3	0	0	0	0	0	0	0
Sheboygan Falls - C 3B	0	0	0	0	0	0	0
Sheboygan Falls - C 4	0	0	0	0	0	0	0
Sheboygan Falls - C 5	0	0	0	0	0	0	0
Sheboygan Falls - C 6	0	0	0	0	0	0	528
Sheboygan Falls - C 7	0	0	0	0	0	0	480
Sheboygan Falls - C 8	0	0	0	0	0	0	369
Sheboygan Falls - C 9	0	0	0	0	0	0	0
Sheboygan Falls - C 9B	0	0	0	0	0	0	0
SHEBOYGAN FALLS - T 1	1	0	0	0	0	0	417
SHEBOYGAN FALLS - T 2	0	0	0	0	0	0	340
SHEBOYGAN FALLS - T 3	0	0	0	0	0	0	255
SHERMAN - T 1	0	0	0	0	0	0	436
SHERMAN - T 2	0	0	0	0	0	0	469
Waldo - V 1	3	275	188	0	4	83	238
WILSON - T 1	0	0	0	0	0	0	608
WILSON - T 2	0	0	0	0	0	0	388
WILSON - T 3	0	0	0	0	0	0	645

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Sheboygan - C 16	353	521	0	0	0	0
Sheboygan - C 17	304	440	0	0	0	0
Sheboygan - C 18	232	561	0	0	0	0
Sheboygan - C 19	446	737	1	0	0	0
Sheboygan - C 19B	0	0	0	0	0	0
Sheboygan - C 20	366	617	2	0	0	0
Sheboygan - C 21	176	329	1	0	0	0
Sheboygan - C 22	470	801	0	0	0	0
Sheboygan - C 22B	0	0	0	0	0	0
Sheboygan - C 23	587	758	1	0	0	0
Sheboygan - C 24	535	832	0	0	0	0
Sheboygan - C 25	421	570	1	0	0	0
Sheboygan - C 26	431	558	0	0	0	0
SHEBOYGAN - T 1	318	232	1	0	0	0
SHEBOYGAN - T 2	358	261	0	0	0	0
SHEBOYGAN - T 3	141	103	0	0	0	0
SHEBOYGAN - T 4	329	240	0	0	0	0
SHEBOYGAN - T 5	265	192	0	0	0	0
SHEBOYGAN - T 6	225	163	0	0	0	0
SHEBOYGAN - T 7	162	118	0	0	0	0
SHEBOYGAN - T 8	266	194	0	0	0	0
SHEBOYGAN - T 9	337	245	0	0	0	0
SHEBOYGAN - T 10	188	137	0	0	0	0
Sheboygan Falls - C 1	0	0	0	0	0	0
Sheboygan Falls - C 2	0	0	0	0	0	0
Sheboygan Falls - C 2B	0	0	0	0	0	0
Sheboygan Falls - C 3	0	0	0	0	0	0
Sheboygan Falls - C 3B	0	0	0	0	0	0
Sheboygan Falls - C 4	0	0	0	0	0	0
Sheboygan Falls - C 5	0	0	0	0	0	0
Sheboygan Falls - C 6	253	274	1	0	0	0
Sheboygan Falls - C 7	231	249	0	0	0	0
Sheboygan Falls - C 8	177	192	0	0	0	0
Sheboygan Falls - C 9	0	0	0	0	0	0
Sheboygan Falls - C 9B	0	0	0	0	0	0
SHEBOYGAN FALLS - T 1	267	150	0	0	0	0
SHEBOYGAN FALLS - T 2	218	122	0	0	0	0
SHEBOYGAN FALLS - T 3	164	91	0	0	0	0
SHERMAN - T 1	304	132	0	0	0	0
SHERMAN - T 2	327	142	0	0	0	0
Waldo - V 1	235	0	3	0	0	0
WILSON - T 1	331	277	0	0	0	0
WILSON - T 2	211	177	0	0	0	0
WILSON - T 3	351	294	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Sheboygan - C 16	0	706	704	0	2	0	0	C
Sheboygan - C 17	0	614	609	0	5	0	0	C
Sheboygan - C 18	0	655	646	0	9	0	0	C
Sheboygan - C 19	0	987	978	0	9	0	0	C
Sheboygan - C 19B	0	0	0	0	0	0	0	C
Sheboygan - C 20	0	840	822	0	18	0	0	C
Sheboygan - C 21	0	427	419	0	8	0	0	C
Sheboygan - C 22	0	1043	1029	0	14	0	0	C
Sheboygan - C 22B	0	0	0	0	0	0	0	C
Sheboygan - C 23	0	1073	1057	0	16	0	0	C
Sheboygan - C 24	0	1129	1115	0	14	0	0	C
Sheboygan - C 25	0	810	804	0	6	0	0	C
Sheboygan - C 26	0	801	798	0	3	0	0	C
SHEBOYGAN - T 1	0	423	418	0	5	0	0	T
SHEBOYGAN - T 2	0	475	470	0	5	0	0	T
SHEBOYGAN - T 3	0	187	185	0	2	0	0	T
SHEBOYGAN - T 4	0	437	432	0	5	0	0	T
SHEBOYGAN - T 5	0	352	348	0	4	0	0	T
SHEBOYGAN - T 6	0	298	295	0	3	0	0	T
SHEBOYGAN - T 7	0	215	213	0	2	0	0	T
SHEBOYGAN - T 8	0	353	350	0	3	0	0	T
SHEBOYGAN - T 9	0	447	443	0	4	0	0	T
SHEBOYGAN - T 10	0	250	248	0	2	0	0	T
Sheboygan Falls - C 1	0	385	379	0	6	0	0	C
Sheboygan Falls - C 2	0	454	447	0	7	0	0	C
Sheboygan Falls - C 2B	0	0	0	0	0	0	0	C
Sheboygan Falls - C 3	0	415	410	0	5	0	0	C
Sheboygan Falls - C 3B	0	0	0	0	0	0	0	C
Sheboygan Falls - C 4	0	430	426	0	4	0	0	C
Sheboygan Falls - C 5	0	328	325	0	3	0	0	C
Sheboygan Falls - C 6	0	432	427	0	5	0	0	C
Sheboygan Falls - C 7	0	393	389	0	4	0	0	C
Sheboygan Falls - C 8	0	302	300	0	2	0	0	C
Sheboygan Falls - C 9	0	426	420	0	6	0	0	C
Sheboygan Falls - C 9B	0	0	0	0	0	0	0	C
SHEBOYGAN FALLS - T 1	0	320	316	0	4	0	0	T
SHEBOYGAN FALLS - T 2	0	260	258	0	2	0	0	T
SHEBOYGAN FALLS - T 3	0	196	194	0	2	0	0	T
SHERMAN - T 1	0	288	284	0	4	0	0	T
SHERMAN - T 2	0	310	306	0	4	0	0	T
Waldo - V 1	0	200	197	0	3	0	0	V
WILSON - T 1	0	448	444	0	4	0	0	T
WILSON - T 2	0	286	283	0	3	0	0	T
WILSON - T 3	0	476	472	0	4	0	0	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55117875000004	WILSON - T 4	26	9	6	55117875000004	87500	WILSON
55119039000001	AURORA - T 1	87	29	7	55119039000001	03900	AURORA
55119104000001	BROWNING - T 1	87	29	7	55119104000001	10400	BROWNING
55119142000001	CHELSEA - T 1	87	29	7	55119142000001	14200	CHELSEA
55119154500001	CLEVELAND - T 1	87	29	7	55119154500001	15450	CLEVELAND
55119192250001	DEER CREEK - T 1	87	29	7	55119192250001	19225	DEER CREEK
55119264250001	FORD - T 1	87	29	7	55119264250001	26425	FORD
55119291750001	Gilman - V 1	87	29	7	55119291750001	29175	Gilman
55119298370001	GOODRICH - T 1	87	29	7	55119298370001	29837	GOODRICH
55119316000001	GREENWOOD - T 1	87	29	7	55119316000001	31600	GREENWOOD
55119317500001	GROVER - T 1	87	29	7	55119317500001	31750	GROVER
55119323000001	HAMMEL - T 1	87	29	7	55119323000001	32300	HAMMEL
55119323000002	HAMMEL - T 2	87	29	7	55119323000002	32300	HAMMEL
55119355250001	HOLWAY - T 1	87	29	7	55119355250001	35525	HOLWAY
55119386270001	JUMP RIVER - T 1	87	29	7	55119386270001	38627	JUMP RIVER
55119449000001	LITTLE BLACK - T 1	87	29	7	55119449000001	44900	LITTLE BLACK
55119449000002	LITTLE BLACK - T 2	87	29	7	55119449000002	44900	LITTLE BLACK
55119461500001	Lublin - V 1	87	29	7	55119461500001	46150	Lublin
55119469250001	MCKINLEY - T 1	87	29	7	55119469250001	46925	MCKINLEY
55119489250001	MAPLEHURST - T 1	87	29	7	55119489250001	48925	MAPLEHURST
55119504250001	Medford - C 1	87	29	7	55119504250001	50425	Medford
55119504250002	Medford - C 2	87	29	7	55119504250002	50425	Medford
55119504250003	Medford - C 3	87	29	7	55119504250003	50425	Medford
55119504250004	Medford - C 4	87	29	7	55119504250004	50425	Medford
55119504250005	Medford - C 5	87	29	7	55119504250005	50425	Medford
55119504250006	Medford - C 6	87	29	7	55119504250006	50425	Medford
55119504250007	Medford - C 7	87	29	7	55119504250007	50425	Medford
55119504250008	Medford - C 8	87	29	7	55119504250008	50425	Medford
55119504500005	MEDFORD - T 5	87	29	7	55119504500005	50450	MEDFORD
55119504500006	MEDFORD - T 6	87	29	7	55119504500006	50450	MEDFORD
55119504500007	MEDFORD - T 7	87	29	7	55119504500007	50450	MEDFORD
55119535500001	MOLITOR - T 1	87	29	7	55119535500001	53550	MOLITOR
55119621000001	PERSHING - T 1	87	29	7	55119621000001	62100	PERSHING
55119672750001	Rib Lake - V 1	87	29	7	55119672750001	67275	Rib Lake
55119673000001	RIB LAKE - T 1	87	29	7	55119673000001	67300	RIB LAKE
55119673000002	RIB LAKE - T 2	87	29	7	55119673000002	67300	RIB LAKE
55119694000001	ROOSEVELT - T 1	87	29	7	55119694000001	69400	ROOSEVELT
55119771000001	Stetsonville - V 1	87	29	7	55119771000001	77100	Stetsonville
55119789500001	TAFT - T 1	87	29	7	55119789500001	78950	TAFT
55119854500001	WESTBORO - T 1	87	29	7	55119854500001	85450	WESTBORO
55121009250001	ALBION - T 1	92	31	3	55121009250001	00925	ALBION
55121009250002	ALBION - T 2	92	31	3	55121009250002	00925	ALBION
55121025000001	Arcadia - C 1	92	31	3	55121025000001	02500	Arcadia
55121025000002	Arcadia - C 2	92	31	3	55121025000002	02500	Arcadia

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5511787500	Sheboygan	55117	WILSON - T 4	4	5511720	NO	905	852	5
5511903900	Taylor	55119	AURORA - T 1	1	5511915	NO	422	395	2
5511910400	Taylor	55119	BROWNING - T 1	1	5511910	NO	905	851	3
5511914200	Taylor	55119	CHELSEA - T 1	1	5511906	NO	806	792	0
5511915450	Taylor	55119	CLEVELAND - T 1	1	5511914	NO	268	264	1
5511919225	Taylor	55119	DEER CREEK - T 1	1	5511909	NO	768	745	1
5511926425	Taylor	55119	FORD - T 1	1	5511915	NO	268	268	0
5511929175	Taylor	55119	Gilman - V 1	1	5511915	NO	410	407	0
5511929837	Taylor	55119	GOODRICH - T 1	1	5511910	NO	510	509	0
5511931600	Taylor	55119	GREENWOOD - T 1	1	5511911	NO	638	627	0
5511931750	Taylor	55119	GROVER - T 1	1	5511913	NO	256	252	1
5511932300	Taylor	55119	HAMMEL - T 1	1	5511907	NO	483	471	0
5511932300	Taylor	55119	HAMMEL - T 2	2	5511917	NO	230	230	0
5511935525	Taylor	55119	HOLWAY - T 1	1	5511917	NO	973	964	0
5511938627	Taylor	55119	JUMP RIVER - T 1	1	5511914	NO	375	373	0
5511944900	Taylor	55119	LITTLE BLACK - T 1	1	5511908	NO	458	431	0
5511944900	Taylor	55119	LITTLE BLACK - T 2	2	5511908	NO	682	675	1
5511946150	Taylor	55119	Lublin - V 1	1	5511916	NO	118	116	0
5511946925	Taylor	55119	MCKINLEY - T 1	1	5511914	NO	458	447	2
5511948925	Taylor	55119	MAPLEHURST - T 1	1	5511916	NO	335	318	11
5511950425	Taylor	55119	Medford - C 1	1	5511901	NO	554	546	1
5511950425	Taylor	55119	Medford - C 2	2	5511901	NO	541	520	1
5511950425	Taylor	55119	Medford - C 3	3	5511902	NO	545	508	15
5511950425	Taylor	55119	Medford - C 4	4	5511902	NO	537	516	2
5511950425	Taylor	55119	Medford - C 5	5	5511903	NO	551	531	4
5511950425	Taylor	55119	Medford - C 6	6	5511903	NO	525	506	8
5511950425	Taylor	55119	Medford - C 7	7	5511904	NO	540	529	0
5511950425	Taylor	55119	Medford - C 8	8	5511901	NO	533	510	1
5511950450	Taylor	55119	MEDFORD - T 5	5	5511905	NO	1317	1285	6
5511950450	Taylor	55119	MEDFORD - T 6	6	5511906	NO	511	507	1
5511950450	Taylor	55119	MEDFORD - T 7	7	5511907	NO	778	768	5
5511953550	Taylor	55119	MOLITOR - T 1	1	5511913	NO	324	312	0
5511962100	Taylor	55119	PERSHING - T 1	1	5511914	NO	180	178	0
5511967275	Taylor	55119	Rib Lake - V 1	1	5511912	NO	910	890	3
5511967300	Taylor	55119	RIB LAKE - T 1	1	5511912	NO	321	283	1
5511967300	Taylor	55119	RIB LAKE - T 2	2	5511911	NO	531	505	4
5511969400	Taylor	55119	ROOSEVELT - T 1	1	5511916	NO	473	461	1
5511977100	Taylor	55119	Stetsonville - V 1	1	5511909	NO	541	531	2
5511978950	Taylor	55119	TAFT - T 1	1	5511916	NO	430	418	1
5511985450	Taylor	55119	WESTBORO - T 1	1	5511913	NO	684	671	0
5512100925	Trempealeau	55121	ALBION - T 1	1	5512112	NO	425	401	5
5512100925	Trempealeau	55121	ALBION - T 2	2	5512115	NO	228	219	0
5512102500	Trempealeau	55121	Arcadia - C 1	1	5512105	NO	977	577	5
5512102500	Trempealeau	55121	Arcadia - C 2	2	5512107	NO	974	679	9



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
WILSON - T 4	22	17	8	0	1	0	703	677	2
AURORA - T 1	23	1	1	0	0	0	289	280	1
BROWNING - T 1	48	2	0	0	1	0	668	633	1
CHELSEA - T 1	5	1	3	5	0	0	613	608	0
CLEVELAND - T 1	2	1	0	0	0	0	207	205	1
DEER CREEK - T 1	19	0	1	2	0	0	552	541	0
FORD - T 1	0	0	0	0	0	0	207	207	0
Gilman - V 1	2	0	1	0	0	0	321	318	0
GOODRICH - T 1	1	0	0	0	0	0	385	384	0
GREENWOOD - T 1	5	2	3	1	0	0	515	505	0
GROVER - T 1	1	0	2	0	0	0	200	198	0
HAMMEL - T 1	3	6	3	0	0	0	398	388	0
HAMMEL - T 2	0	0	0	0	0	0	171	171	0
HOLWAY - T 1	3	3	1	1	0	1	620	614	0
JUMP RIVER - T 1	2	0	0	0	0	0	290	288	0
LITTLE BLACK - T 1	23	1	2	0	0	1	339	320	0
LITTLE BLACK - T 2	3	3	0	0	0	0	536	530	1
Lublin - V 1	1	1	0	0	0	0	98	98	0
MCKINLEY - T 1	4	4	0	0	1	0	309	304	0
MAPLEHURST - T 1	4	0	2	0	0	0	261	253	4
Medford - C 1	0	3	3	0	1	0	419	414	0
Medford - C 2	13	4	3	0	0	0	436	423	1
Medford - C 3	3	3	16	0	0	0	446	426	6
Medford - C 4	13	2	4	0	0	0	422	411	2
Medford - C 5	7	5	4	0	0	0	415	408	0
Medford - C 6	5	1	3	0	0	2	442	430	4
Medford - C 7	7	0	3	0	1	0	393	389	0
Medford - C 8	6	13	2	0	0	1	393	383	0
MEDFORD - T 5	13	8	4	0	0	1	940	926	2
MEDFORD - T 6	1	0	2	0	0	0	390	387	1
MEDFORD - T 7	3	1	0	1	0	0	556	550	2
MOLITOR - T 1	6	0	4	2	0	0	260	250	0
PERSHING - T 1	1	0	1	0	0	0	143	142	0
Rib Lake - V 1	9	2	5	0	0	1	682	670	0
RIB LAKE - T 1	28	5	4	0	0	0	251	225	0
RIB LAKE - T 2	17	4	1	0	0	0	404	387	0
ROOSEVELT - T 1	10	0	1	0	0	0	350	345	1
Stetsonville - V 1	6	1	1	0	0	0	413	408	0
TAFT - T 1	7	0	4	0	0	0	324	316	0
WESTBORO - T 1	12	0	0	0	0	1	542	534	0
ALBION - T 1	18	0	1	0	0	0	330	317	2
ALBION - T 2	7	2	0	0	0	0	162	159	0
Arcadia - C 1	384	8	2	0	1	0	699	440	3
Arcadia - C 2	281	2	3	0	0	0	743	550	5

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
WILSON - T 4	9	9	6	0	0	0	621	367
AURORA - T 1	6	1	1	0	0	0	164	96
BROWNING - T 1	32	1	0	0	1	0	400	268
CHELSEA - T 1	2	0	2	1	0	0	379	241
CLEVELAND - T 1	1	0	0	0	0	0	122	90
DEER CREEK - T 1	9	0	1	1	0	0	345	224
FORD - T 1	0	0	0	0	0	0	131	70
Gilman - V 1	2	0	1	0	0	0	189	86
GOODRICH - T 1	1	0	0	0	0	0	266	180
GREENWOOD - T 1	4	2	3	1	0	0	327	186
GROVER - T 1	1	0	1	0	0	0	116	80
HAMMEL - T 1	2	5	3	0	0	0	279	177
HAMMEL - T 2	0	0	0	0	0	0	116	76
HOLWAY - T 1	2	1	1	1	0	1	273	171
JUMP RIVER - T 1	2	0	0	0	0	0	129	70
LITTLE BLACK - T 1	15	1	2	0	0	1	220	126
LITTLE BLACK - T 2	2	3	0	0	0	0	342	199
Lublin - V 1	0	0	0	0	0	0	55	28
MCKINLEY - T 1	3	1	0	0	1	0	170	109
MAPLEHURST - T 1	2	0	2	0	0	0	173	102
Medford - C 1	0	2	3	0	0	0	257	139
Medford - C 2	6	4	2	0	0	0	265	144
Medford - C 3	1	2	11	0	0	0	271	148
Medford - C 4	7	1	1	0	0	0	256	140
Medford - C 5	2	2	3	0	0	0	251	137
Medford - C 6	4	1	2	0	0	1	263	145
Medford - C 7	2	0	1	0	1	0	233	129
Medford - C 8	0	8	1	0	0	1	233	129
MEDFORD - T 5	5	4	3	0	0	0	631	406
MEDFORD - T 6	0	0	2	0	0	0	263	169
MEDFORD - T 7	2	1	0	1	0	0	367	239
MOLITOR - T 1	4	0	4	2	0	0	181	103
PERSHING - T 1	1	0	0	0	0	0	79	35
Rib Lake - V 1	5	2	4	0	0	1	394	202
RIB LAKE - T 1	20	2	4	0	0	0	157	94
RIB LAKE - T 2	12	4	1	0	0	0	250	151
ROOSEVELT - T 1	3	0	1	0	0	0	178	81
Stetsonville - V 1	4	0	1	0	0	0	238	128
TAFT - T 1	4	0	4	0	0	0	151	76
WESTBORO - T 1	7	0	0	0	0	1	398	227
ALBION - T 1	10	0	1	0	0	0	214	92
ALBION - T 2	2	1	0	0	0	0	102	45
Arcadia - C 1	247	7	1	0	1	0	281	115
Arcadia - C 2	184	1	3	0	0	0	297	121

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
WILSON - T 4	251	1	2	0	0	0	0
AURORA - T 1	65	1	1	1	0	0	0
BROWNING - T 1	125	2	3	0	0	2	0
CHELSEA - T 1	134	0	1	0	2	0	0
CLEVELAND - T 1	31	0	1	0	0	0	0
DEER CREEK - T 1	115	2	1	0	0	1	0
FORD - T 1	60	0	0	0	0	0	0
Gilman - V 1	97	0	1	0	0	4	0
GOODRICH - T 1	80	1	3	1	0	1	0
GREENWOOD - T 1	132	3	1	0	1	2	0
GROVER - T 1	33	1	2	0	0	0	0
HAMMEL - T 1	95	1	3	0	0	2	0
HAMMEL - T 2	40	0	0	0	0	0	0
HOLWAY - T 1	99	0	3	0	0	0	0
JUMP RIVER - T 1	55	1	2	0	0	1	0
LITTLE BLACK - T 1	90	1	2	0	0	1	0
LITTLE BLACK - T 2	140	1	2	0	0	0	0
Lublin - V 1	27	0	0	0	0	0	0
MCKINLEY - T 1	54	3	1	0	1	1	0
MAPLEHURST - T 1	67	0	2	2	0	0	0
Medford - C 1	110	1	3	1	1	1	0
Medford - C 2	115	1	3	0	0	1	0
Medford - C 3	117	1	3	0	0	1	0
Medford - C 4	111	1	2	0	0	1	0
Medford - C 5	109	1	2	0	0	1	0
Medford - C 6	115	0	2	0	0	1	0
Medford - C 7	103	0	1	0	0	0	0
Medford - C 8	103	0	1	0	0	0	0
MEDFORD - T 5	217	1	3	1	0	2	0
MEDFORD - T 6	90	0	2	0	0	1	0
MEDFORD - T 7	127	0	1	0	0	0	0
MOLITOR - T 1	76	2	0	0	0	0	0
PERSHING - T 1	43	1	0	0	0	0	0
Rib Lake - V 1	185	3	1	1	0	2	0
RIB LAKE - T 1	62	0	1	0	0	0	0
RIB LAKE - T 2	98	0	1	0	0	0	0
ROOSEVELT - T 1	94	0	2	0	0	0	0
Stetsonville - V 1	108	1	1	0	0	0	0
TAFT - T 1	73	1	0	0	0	1	0
WESTBORO - T 1	168	0	0	0	1	1	0
ALBION - T 1	118	1	3	0	0	0	0
ALBION - T 2	57	0	0	0	0	0	0
Arcadia - C 1	161	1	2	0	0	1	0
Arcadia - C 2	171	2	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
WILSON - T 4	0	0	613	359	244	9	1
AURORA - T 1	0	0	159	86	65	4	4
BROWNING - T 1	0	0	394	242	138	10	4
CHELSEA - T 1	0	1	369	207	146	5	11
CLEVELAND - T 1	0	0	121	83	33	4	1
DEER CREEK - T 1	0	2	340	205	118	13	4
FORD - T 1	0	1	130	70	58	1	1
Gilman - V 1	0	1	187	79	95	10	3
GOODRICH - T 1	0	0	264	168	89	4	3
GREENWOOD - T 1	0	2	313	169	133	5	6
GROVER - T 1	0	0	115	72	37	3	3
HAMMEL - T 1	0	1	273	163	100	7	3
HAMMEL - T 2	0	0	115	70	42	2	1
HOLWAY - T 1	0	0	261	139	107	12	3
JUMP RIVER - T 1	0	0	127	66	56	4	1
LITTLE BLACK - T 1	0	0	216	115	90	8	2
LITTLE BLACK - T 2	0	0	333	180	140	11	2
Lublin - V 1	0	0	54	21	31	1	1
MCKINLEY - T 1	0	1	163	100	50	10	3
MAPLEHURST - T 1	0	0	172	85	76	7	4
Medford - C 1	0	1	247	121	114	8	3
Medford - C 2	0	1	257	126	119	8	3
Medford - C 3	0	1	262	129	122	8	3
Medford - C 4	0	1	247	122	115	7	3
Medford - C 5	0	1	241	120	112	7	2
Medford - C 6	0	0	257	128	120	7	2
Medford - C 7	0	0	227	113	106	6	2
Medford - C 8	0	0	227	113	106	6	2
MEDFORD - T 5	0	1	620	386	217	14	3
MEDFORD - T 6	0	1	258	160	90	6	2
MEDFORD - T 7	0	0	363	227	127	8	1
MOLITOR - T 1	0	0	178	90	84	3	1
PERSHING - T 1	0	0	79	36	42	1	0
Rib Lake - V 1	0	0	380	180	179	17	4
RIB LAKE - T 1	0	0	152	86	60	5	1
RIB LAKE - T 2	0	0	242	138	96	8	0
ROOSEVELT - T 1	0	1	171	76	84	7	4
Stetsonville - V 1	0	0	230	110	115	4	1
TAFT - T 1	0	0	151	73	74	4	0
WESTBORO - T 1	0	1	385	195	173	15	2
ALBION - T 1	0	0	212	83	122	5	2
ALBION - T 2	0	0	101	40	59	2	0
Arcadia - C 1	0	1	274	121	142	8	3
Arcadia - C 2	0	0	289	128	150	9	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
WILSON - T 4	0	0	0	590	394	196	0
AURORA - T 1	0	0	0	160	91	69	0
BROWNING - T 1	0	0	0	390	290	100	0
CHELSEA - T 1	0	0	0	367	252	115	0
CLEVELAND - T 1	0	0	0	121	93	28	0
DEER CREEK - T 1	0	0	0	343	254	89	0
FORD - T 1	0	0	0	131	78	53	0
Gilman - V 1	0	0	0	182	89	92	0
GOODRICH - T 1	0	0	0	259	193	66	0
GREENWOOD - T 1	0	0	0	313	219	94	0
GROVER - T 1	0	0	0	113	89	24	0
HAMMEL - T 1	0	0	0	274	191	83	0
HAMMEL - T 2	0	0	0	117	82	35	0
HOLWAY - T 1	0	0	0	265	190	75	0
JUMP RIVER - T 1	0	0	0	127	76	51	0
LITTLE BLACK - T 1	0	0	1	212	141	71	0
LITTLE BLACK - T 2	0	0	0	333	222	111	0
Lublin - V 1	0	0	0	52	29	23	0
MCKINLEY - T 1	0	0	0	163	109	54	0
MAPLEHURST - T 1	0	0	0	167	103	64	0
Medford - C 1	0	0	1	246	151	95	0
Medford - C 2	0	0	1	256	157	99	0
Medford - C 3	0	0	0	261	160	101	0
Medford - C 4	0	0	0	248	152	96	0
Medford - C 5	0	0	0	242	148	94	0
Medford - C 6	0	0	0	257	158	99	0
Medford - C 7	0	0	0	228	140	88	0
Medford - C 8	0	0	0	228	140	88	0
MEDFORD - T 5	0	0	0	624	447	176	0
MEDFORD - T 6	0	0	0	258	185	73	0
MEDFORD - T 7	0	0	0	367	264	103	0
MOLITOR - T 1	0	0	0	176	106	70	0
PERSHING - T 1	0	0	0	79	42	37	0
Rib Lake - V 1	0	0	0	378	227	151	0
RIB LAKE - T 1	0	0	0	153	102	51	0
RIB LAKE - T 2	0	0	0	242	162	80	0
ROOSEVELT - T 1	0	0	0	170	92	78	0
Stetsonville - V 1	0	0	0	227	139	88	0
TAFT - T 1	0	0	0	149	81	68	0
WESTBORO - T 1	0	0	0	388	246	142	0
ALBION - T 1	0	0	0	200	59	141	0
ALBION - T 2	0	0	0	97	28	69	0
Arcadia - C 1	0	0	0	261	82	178	0
Arcadia - C 2	0	0	0	276	87	189	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
WILSON - T 4	0	0	0	0	0	0	604
AURORA - T 1	0	0	0	0	0	0	161
BROWNING - T 1	0	0	0	0	0	0	397
CHELSEA - T 1	0	0	0	0	0	0	374
CLEVELAND - T 1	0	0	0	0	0	0	120
DEER CREEK - T 1	0	0	0	0	0	0	337
FORD - T 1	0	0	0	0	0	0	127
Gilman - V 1	1	0	0	0	0	0	185
GOODRICH - T 1	0	0	0	0	0	0	265
GREENWOOD - T 1	0	0	0	0	0	0	310
GROVER - T 1	0	0	0	0	0	0	114
HAMMEL - T 1	0	0	0	0	0	0	274
HAMMEL - T 2	0	0	0	0	0	0	117
HOLWAY - T 1	0	0	0	0	0	0	271
JUMP RIVER - T 1	0	0	0	0	0	0	125
LITTLE BLACK - T 1	0	0	0	0	0	0	214
LITTLE BLACK - T 2	0	0	0	0	0	0	336
Lublin - V 1	0	0	0	0	0	0	53
MCKINLEY - T 1	0	0	0	0	0	0	168
MAPLEHURST - T 1	0	0	0	0	0	0	163
Medford - C 1	0	0	0	0	0	0	249
Medford - C 2	0	0	0	0	0	0	259
Medford - C 3	0	0	0	0	0	0	264
Medford - C 4	0	0	0	0	0	0	249
Medford - C 5	0	0	0	0	0	0	245
Medford - C 6	0	0	0	0	0	0	260
Medford - C 7	0	0	0	0	0	0	230
Medford - C 8	0	0	0	0	0	0	230
MEDFORD - T 5	1	0	0	0	0	0	630
MEDFORD - T 6	0	0	0	0	0	0	260
MEDFORD - T 7	0	0	0	0	0	0	371
MOLITOR - T 1	0	0	0	0	0	0	178
PERSHING - T 1	0	0	0	0	0	0	79
Rib Lake - V 1	0	0	0	0	0	0	377
RIB LAKE - T 1	0	0	0	0	0	0	154
RIB LAKE - T 2	0	0	0	0	0	0	246
ROOSEVELT - T 1	0	0	0	0	0	0	170
Stetsonville - V 1	0	0	0	0	0	0	237
TAFT - T 1	0	0	0	0	0	0	144
WESTBORO - T 1	0	0	0	0	0	0	391
ALBION - T 1	0	0	0	0	0	0	177
ALBION - T 2	0	0	0	0	0	0	85
Arcadia - C 1	1	0	0	0	0	0	229
Arcadia - C 2	0	0	0	0	0	0	241

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
WILSON - T 4	329	275	0	0	0	0
AURORA - T 1	94	67	0	0	0	0
BROWNING - T 1	280	117	0	0	0	0
CHELSEA - T 1	242	132	0	0	0	0
CLEVELAND - T 1	92	28	0	0	0	0
DEER CREEK - T 1	241	96	0	0	0	0
FORD - T 1	82	45	0	0	0	0
Gilman - V 1	108	77	0	0	0	0
GOODRICH - T 1	193	72	0	0	0	0
GREENWOOD - T 1	193	117	0	0	0	0
GROVER - T 1	88	26	0	0	0	0
HAMMEL - T 1	194	80	0	0	0	0
HAMMEL - T 2	83	34	0	0	0	0
HOLWAY - T 1	184	87	0	0	0	0
JUMP RIVER - T 1	72	53	0	0	0	0
LITTLE BLACK - T 1	134	80	0	0	0	0
LITTLE BLACK - T 2	211	125	0	0	0	0
Lublin - V 1	28	25	0	0	0	0
MCKINLEY - T 1	113	55	0	0	0	0
MAPLEHURST - T 1	106	57	0	0	0	0
Medford - C 1	148	100	1	0	0	0
Medford - C 2	154	104	1	0	0	0
Medford - C 3	158	106	0	0	0	0
Medford - C 4	149	100	0	0	0	0
Medford - C 5	147	98	0	0	0	0
Medford - C 6	156	104	0	0	0	0
Medford - C 7	138	92	0	0	0	0
Medford - C 8	138	92	0	0	0	0
MEDFORD - T 5	432	198	0	0	0	0
MEDFORD - T 6	178	82	0	0	0	0
MEDFORD - T 7	255	116	0	0	0	0
MOLITOR - T 1	111	67	0	0	0	0
PERSHING - T 1	36	43	0	0	0	0
Rib Lake - V 1	214	163	0	0	0	0
RIB LAKE - T 1	104	50	0	0	0	0
RIB LAKE - T 2	166	80	0	0	0	0
ROOSEVELT - T 1	94	76	0	0	0	0
Stetsonville - V 1	137	100	0	0	0	0
TAFT - T 1	84	60	0	0	0	0
WESTBORO - T 1	254	137	0	0	0	0
ALBION - T 1	0	174	3	0	0	0
ALBION - T 2	0	85	0	0	0	0
Arcadia - C 1	1	225	3	0	0	0
Arcadia - C 2	1	238	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
WILSON - T 4	0	445	442	0	3	0	0	T
AURORA - T 1	0	161	86	0	0	0	75	T
BROWNING - T 1	0	394	222	0	0	0	172	T
CHELSEA - T 1	0	373	211	0	0	0	162	T
CLEVELAND - T 1	0	116	56	0	0	0	60	T
DEER CREEK - T 1	0	334	145	0	0	0	189	T
FORD - T 1	0	126	78	0	0	0	48	T
Gilman - V 1	0	182	109	0	0	0	73	V
GOODRICH - T 1	0	259	125	0	0	0	134	T
GREENWOOD - T 1	0	324	206	0	0	0	118	T
GROVER - T 1	0	110	60	0	0	0	50	T
HAMMEL - T 1	0	275	149	0	0	0	126	T
HAMMEL - T 2	0	117	63	0	0	0	54	T
HOLWAY - T 1	0	266	140	0	0	0	126	T
JUMP RIVER - T 1	0	121	73	0	0	0	48	T
LITTLE BLACK - T 1	0	213	112	0	0	0	101	T
LITTLE BLACK - T 2	0	333	175	0	0	0	158	T
Lublin - V 1	0	55	42	0	0	0	13	V
MCKINLEY - T 1	0	157	72	0	0	0	85	T
MAPLEHURST - T 1	0	165	82	0	0	0	83	T
Medford - C 1	0	247	136	0	0	0	111	C
Medford - C 2	0	256	141	0	0	0	115	C
Medford - C 3	0	262	144	0	0	0	118	C
Medford - C 4	0	248	137	0	0	0	111	C
Medford - C 5	0	243	134	0	0	0	109	C
Medford - C 6	0	258	142	0	0	0	116	C
Medford - C 7	0	229	126	0	0	0	103	C
Medford - C 8	0	229	126	0	0	0	103	C
MEDFORD - T 5	0	621	324	0	0	0	297	T
MEDFORD - T 6	0	257	134	0	0	0	123	T
MEDFORD - T 7	0	366	191	0	0	0	175	T
MOLITOR - T 1	0	181	99	0	0	0	82	T
PERSHING - T 1	0	76	52	0	0	0	24	T
Rib Lake - V 1	0	381	215	0	0	0	166	V
RIB LAKE - T 1	0	151	81	0	0	0	70	T
RIB LAKE - T 2	0	240	129	0	0	0	111	T
ROOSEVELT - T 1	0	167	107	0	0	0	60	T
Stetsonville - V 1	0	235	147	0	0	0	88	V
TAFT - T 1	0	146	72	0	0	0	74	T
WESTBORO - T 1	0	387	241	0	0	0	146	T
ALBION - T 1	0	162	160	0	2	0	0	T
ALBION - T 2	0	78	78	0	0	0	0	T
Arcadia - C 1	0	211	209	0	2	0	0	C
Arcadia - C 2	0	222	221	0	1	0	0	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55121025000003	Arcadia - C 3	92	31	3	55121025000003	02500	Arcadia
55121025250001	ARCADIA - T 1	92	31	3	55121025250001	02525	ARCADIA
55121025250002	ARCADIA - T 2	92	31	3	55121025250002	02525	ARCADIA
55121025250003	ARCADIA - T 3	92	31	3	55121025250003	02525	ARCADIA
55121025250004	ARCADIA - T 4	92	31	3	55121025250004	02525	ARCADIA
55121080750001	Blair - C 1	92	31	3	55121080750001	08075	Blair
55121080750002	Blair - C 2	92	31	3	55121080750002	08075	Blair
55121080750003	Blair - C 3	92	31	3	55121080750003	08075	Blair
55121113250001	BURNSIDE - T 1	92	31	3	55121113250001	11325	BURNSIDE
55121113250002	BURNSIDE - T 2	92	31	3	55121113250002	11325	BURNSIDE
55121119750001	CALEDONIA - T 1	92	31	3	55121119750001	11975	CALEDONIA
55121119750002	CALEDONIA - T 2	92	31	3	55121119750002	11975	CALEDONIA
55121145250001	CHIMNEY ROCK - T 1	92	31	3	55121145250001	14525	CHIMNEY ROCK
55121203000001	DODGE - T 1	92	31	3	55121203000001	20300	DODGE
55121231750001	Eleva - V 1	92	31	3	55121231750001	23175	Eleva
55121244000001	Ettrick - V 1	92	31	3	55121244000001	24400	Ettrick
55121244250001	ETTRICK - T 1	92	31	3	55121244250001	24425	ETTRICK
55121244250002	ETTRICK - T 2	92	31	3	55121244250002	24425	ETTRICK
55121281500001	GALE - T 1	92	31	3	55121281500001	28150	GALE
55121281500002	GALE - T 2	92	31	3	55121281500002	28150	GALE
55121281500003	GALE - T 3	92	31	3	55121281500003	28150	GALE
55121282000001	Galesville - C 1	92	31	3	55121282000001	28200	Galesville
55121282000002	Galesville - C 2	92	31	3	55121282000002	28200	Galesville
55121282000003	Galesville - C 3	92	31	3	55121282000003	28200	Galesville
55121320500001	HALE - T 1	92	31	3	55121320500001	32050	HALE
55121368000001	Independence - C 1	92	31	3	55121368000001	36800	Independence
55121368000002	Independence - C 2	92	31	3	55121368000002	36800	Independence
55121368000003	Independence - C 3	92	31	3	55121368000003	36800	Independence
55121445000001	LINCOLN - T 1	92	31	3	55121445000001	44500	LINCOLN
55121445000002	LINCOLN - T 2	92	31	3	55121445000002	44500	LINCOLN
55121605750001	Osseo - C 1	68	23	3	55121605750001	60575	Osseo
55121605750002	Osseo - C 2	68	23	3	55121605750002	60575	Osseo
55121605750003	Osseo - C 3	68	23	3	55121605750003	60575	Osseo
55121626500001	PIGEON - T 1	92	31	3	55121626500001	62650	PIGEON
55121626500002	PIGEON - T 2	92	31	3	55121626500002	62650	PIGEON
55121626750001	Pigeon Falls - V 1	92	31	3	55121626750001	62675	Pigeon Falls
55121655000001	PRESTON - T 1	92	31	3	55121655000001	65500	PRESTON
55121655000002	PRESTON - T 2	92	31	3	55121655000002	65500	PRESTON
55121655000003	PRESTON - T 3	92	31	3	55121655000003	65500	PRESTON
55121778250001	Strum - V 1	92	31	3	55121778250001	77825	Strum
55121778250002	Strum - V 2	92	31	3	55121778250002	77825	Strum
55121785000001	SUMNER - T 1	68	23	3	55121785000001	78500	SUMNER
55121804750001	Trempealeau - V 1	92	31	3	55121804750001	80475	Trempealeau
55121804750002	Trempealeau - V 2	92	31	3	55121804750002	80475	Trempealeau

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512102500	Trempealeau	55121	Arcadia - C 3	3	5512109	NO	974	707	7
5512102525	Trempealeau	55121	ARCADIA - T 1	1	5512107	NO	678	635	0
5512102525	Trempealeau	55121	ARCADIA - T 2	2	5512105	NO	260	255	0
5512102525	Trempealeau	55121	ARCADIA - T 3	3	5512109	NO	692	639	1
5512102525	Trempealeau	55121	ARCADIA - T 4	4	5512111	NO	149	138	0
5512108075	Trempealeau	55121	Blair - C 1	1	5512110	NO	452	430	1
5512108075	Trempealeau	55121	Blair - C 2	2	5512108	NO	456	436	4
5512108075	Trempealeau	55121	Blair - C 3	3	5512110	NO	458	431	0
5512111325	Trempealeau	55121	BURNSIDE - T 1	1	5512111	NO	186	174	0
5512111325	Trempealeau	55121	BURNSIDE - T 2	2	5512112	NO	325	308	0
5512111975	Trempealeau	55121	CALEDONIA - T 1	1	5512103	NO	751	732	0
5512111975	Trempealeau	55121	CALEDONIA - T 2	2	5512102	NO	169	164	0
5512114525	Trempealeau	55121	CHIMNEY ROCK - T 1	1	5512112	NO	241	234	2
5512120300	Trempealeau	55121	DODGE - T 1	1	5512105	NO	389	382	1
5512123175	Trempealeau	55121	Eleva - V 1	1	5512115	NO	670	655	0
5512124400	Trempealeau	55121	Ettrick - V 1	1	5512106	NO	524	509	3
5512124425	Trempealeau	55121	ETTRICK - T 1	1	5512106	NO	633	621	0
5512124425	Trempealeau	55121	ETTRICK - T 2	2	5512108	NO	604	597	2
5512128150	Trempealeau	55121	GALE - T 1	1	5512104	NO	271	267	0
5512128150	Trempealeau	55121	GALE - T 2	2	5512106	NO	444	425	5
5512128150	Trempealeau	55121	GALE - T 3	3	5512103	NO	980	953	1
5512128200	Trempealeau	55121	Galesville - C 1	1	5512104	NO	493	477	2
5512128200	Trempealeau	55121	Galesville - C 2	2	5512104	NO	514	503	1
5512128200	Trempealeau	55121	Galesville - C 3	3	5512104	NO	474	447	2
5512132050	Trempealeau	55121	HALE - T 1	1	5512114	NO	1037	1000	3
5512136800	Trempealeau	55121	Independence - C 1	1	5512111	NO	433	403	0
5512136800	Trempealeau	55121	Independence - C 2	2	5512111	NO	443	352	0
5512136800	Trempealeau	55121	Independence - C 3	3	5512111	NO	460	398	4
5512144500	Trempealeau	55121	LINCOLN - T 1	1	5512112	NO	673	642	3
5512144500	Trempealeau	55121	LINCOLN - T 2	2	5512113	NO	150	148	0
5512160575	Trempealeau	55121	Osseo - C 1	1	5512117	NO	561	538	6
5512160575	Trempealeau	55121	Osseo - C 2	2	5512117	NO	575	557	0
5512160575	Trempealeau	55121	Osseo - C 3	3	5512117	NO	565	551	1
5512162650	Trempealeau	55121	PIGEON - T 1	1	5512110	NO	696	658	3
5512162650	Trempealeau	55121	PIGEON - T 2	2	5512114	NO	195	190	0
5512162675	Trempealeau	55121	Pigeon Falls - V 1	1	5512114	NO	411	403	1
5512165500	Trempealeau	55121	PRESTON - T 1	1	5512108	NO	245	233	0
5512165500	Trempealeau	55121	PRESTON - T 2	2	5512106	NO	144	137	0
5512165500	Trempealeau	55121	PRESTON - T 3	3	5512110	NO	564	559	2
5512177825	Trempealeau	55121	Strum - V 1	1	5512116	NO	581	560	0
5512177825	Trempealeau	55121	Strum - V 2	2	5512115	NO	533	472	2
5512178500	Trempealeau	55121	SUMNER - T 1	1	5512116	NO	810	794	5
5512180475	Trempealeau	55121	Trempealeau - V 1	1	5512101	NO	757	733	3
5512180475	Trempealeau	55121	Trempealeau - V 2	2	5512101	NO	772	753	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Arcadia - C 3	249	7	2	0	1	1	701	543	6
ARCADIA - T 1	36	1	0	0	3	3	486	461	0
ARCADIA - T 2	2	2	1	0	0	0	207	203	0
ARCADIA - T 3	50	0	1	1	0	0	508	476	0
ARCADIA - T 4	9	2	0	0	0	0	113	107	0
Blair - C 1	13	2	6	0	0	0	341	327	0
Blair - C 2	14	0	1	0	1	0	363	352	3
Blair - C 3	25	0	2	0	0	0	333	319	0
BURNSIDE - T 1	12	0	0	0	0	0	132	123	0
BURNSIDE - T 2	12	0	4	0	0	1	256	245	0
CALEDONIA - T 1	9	8	2	0	0	0	567	558	0
CALEDONIA - T 2	4	0	1	0	0	0	127	125	0
CHIMNEY ROCK - T 1	1	2	1	1	0	0	199	193	2
DODGE - T 1	3	3	0	0	0	0	314	309	1
Eleva - V 1	9	2	2	0	0	2	506	500	0
Ettrick - V 1	11	0	1	0	0	0	398	394	0
ETTRICK - T 1	11	1	0	0	0	0	505	499	0
ETTRICK - T 2	1	4	0	0	0	0	479	474	1
GALE - T 1	4	0	0	0	0	0	198	196	0
GALE - T 2	9	1	4	0	0	0	340	331	2
GALE - T 3	17	6	3	0	0	0	754	740	1
Galesville - C 1	2	9	3	0	0	0	395	383	1
Galesville - C 2	2	5	3	0	0	0	402	394	1
Galesville - C 3	14	6	4	0	0	1	348	337	0
HALE - T 1	9	16	7	0	2	0	772	753	0
Independence - C 1	28	0	0	0	1	1	342	326	0
Independence - C 2	91	0	0	0	0	0	335	277	0
Independence - C 3	53	2	3	0	0	0	361	327	1
LINCOLN - T 1	19	4	2	0	0	3	521	504	3
LINCOLN - T 2	0	0	1	1	0	0	111	110	0
Osseo - C 1	9	0	7	0	1	0	412	399	0
Osseo - C 2	8	2	7	0	1	0	421	410	0
Osseo - C 3	10	0	3	0	0	0	425	417	1
PIGEON - T 1	18	10	7	0	0	0	454	440	0
PIGEON - T 2	3	0	1	0	1	0	142	138	0
Pigeon Falls - V 1	5	2	0	0	0	0	341	338	1
PRESTON - T 1	11	0	0	1	0	0	198	188	0
PRESTON - T 2	5	2	0	0	0	0	102	100	0
PRESTON - T 3	2	0	1	0	0	0	395	393	0
Strum - V 1	19	0	2	0	0	0	440	421	0
Strum - V 2	55	2	1	0	1	0	376	344	1
SUMNER - T 1	6	4	0	0	1	0	619	613	1
Trempealeau - V 1	11	5	4	0	1	0	616	601	1
Trempealeau - V 2	10	2	5	0	0	0	594	584	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Arcadia - C 3	143	7	1	0	1	0	275	114
ARCADIA - T 1	21	1	0	0	0	3	314	152
ARCADIA - T 2	1	2	1	0	0	0	133	64
ARCADIA - T 3	30	0	1	1	0	0	324	158
ARCADIA - T 4	4	2	0	0	0	0	71	35
Blair - C 1	9	2	3	0	0	0	166	59
Blair - C 2	6	0	1	0	1	0	175	62
Blair - C 3	12	0	2	0	0	0	158	57
BURNSIDE - T 1	9	0	0	0	0	0	80	32
BURNSIDE - T 2	8	0	2	0	0	1	148	61
CALEDONIA - T 1	3	4	2	0	0	0	416	193
CALEDONIA - T 2	2	0	0	0	0	0	90	43
CHIMNEY ROCK - T 1	0	2	1	1	0	0	131	57
DODGE - T 1	3	1	0	0	0	0	238	95
Eleva - V 1	3	1	2	0	0	0	288	96
Ettrick - V 1	3	0	1	0	0	0	247	98
ETTRICK - T 1	5	1	0	0	0	0	360	142
ETTRICK - T 2	1	3	0	0	0	0	335	133
GALE - T 1	2	0	0	0	0	0	144	67
GALE - T 2	5	1	1	0	0	0	244	115
GALE - T 3	10	2	1	0	0	0	538	255
Galesville - C 1	2	8	1	0	0	0	268	115
Galesville - C 2	2	3	2	0	0	0	269	117
Galesville - C 3	5	4	2	0	0	0	228	100
HALE - T 1	5	11	3	0	0	0	535	235
Independence - C 1	15	0	0	0	0	1	168	69
Independence - C 2	58	0	0	0	0	0	161	67
Independence - C 3	29	1	3	0	0	0	171	71
LINCOLN - T 1	9	2	1	0	0	2	265	102
LINCOLN - T 2	0	0	1	0	0	0	54	21
Osseo - C 1	8	0	5	0	0	0	292	113
Osseo - C 2	4	2	5	0	0	0	293	116
Osseo - C 3	5	0	2	0	0	0	295	116
PIGEON - T 1	7	3	4	0	0	0	272	116
PIGEON - T 2	2	0	1	0	1	0	83	36
Pigeon Falls - V 1	1	1	0	0	0	0	190	78
PRESTON - T 1	9	0	0	1	0	0	118	48
PRESTON - T 2	1	1	0	0	0	0	58	24
PRESTON - T 3	1	0	1	0	0	0	230	94
Strum - V 1	17	0	2	0	0	0	283	94
Strum - V 2	27	2	1	0	1	0	237	80
SUMNER - T 1	3	2	0	0	0	0	425	216
Trempealeau - V 1	6	5	3	0	0	0	439	185
Trempealeau - V 2	4	2	4	0	0	0	416	178

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Arcadia - C 3	160	0	1	0	0	0	0
ARCADIA - T 1	157	0	3	0	0	2	0
ARCADIA - T 2	67	0	1	0	0	1	0
ARCADIA - T 3	163	0	2	0	0	1	0
ARCADIA - T 4	36	0	0	0	0	0	0
Blair - C 1	103	1	2	0	0	1	0
Blair - C 2	109	0	2	0	0	2	0
Blair - C 3	100	0	1	0	0	0	0
BURNSIDE - T 1	46	0	0	0	1	0	0
BURNSIDE - T 2	87	0	0	0	0	0	0
CALEDONIA - T 1	215	3	1	0	0	3	0
CALEDONIA - T 2	47	0	0	0	0	0	0
CHIMNEY ROCK - T 1	74	0	0	0	0	0	0
DODGE - T 1	138	0	5	0	0	0	0
Eleva - V 1	190	0	1	1	0	0	0
Ettrick - V 1	146	0	2	1	0	0	0
ETTRICK - T 1	212	1	2	0	0	3	0
ETTRICK - T 2	200	0	1	0	0	1	0
GALE - T 1	74	1	1	0	0	0	0
GALE - T 2	126	1	2	0	0	0	0
GALE - T 3	279	1	2	0	0	0	0
Galesville - C 1	143	1	3	0	1	3	0
Galesville - C 2	146	1	2	0	0	2	0
Galesville - C 3	125	0	1	0	0	2	0
HALE - T 1	297	0	3	0	0	0	0
Independence - C 1	95	0	1	0	1	1	0
Independence - C 2	92	0	1	0	0	1	0
Independence - C 3	99	0	0	0	0	1	0
LINCOLN - T 1	159	0	2	0	1	0	0
LINCOLN - T 2	33	0	0	0	0	0	0
Osseo - C 1	173	1	2	0	1	1	0
Osseo - C 2	176	0	1	0	0	0	0
Osseo - C 3	178	0	1	0	0	0	0
PIGEON - T 1	148	0	5	0	0	2	0
PIGEON - T 2	46	0	1	0	0	0	0
Pigeon Falls - V 1	110	0	1	0	0	0	0
PRESTON - T 1	68	1	0	0	0	1	0
PRESTON - T 2	34	0	0	0	0	0	0
PRESTON - T 3	134	1	0	0	0	1	0
Strum - V 1	182	1	5	0	0	1	0
Strum - V 2	154	0	3	0	0	0	0
SUMNER - T 1	206	0	1	0	0	2	0
Trempealeau - V 1	246	2	4	0	0	1	0
Trempealeau - V 2	236	0	2	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Arcadia - C 3	0	0	271	121	141	7	2
ARCADIA - T 1	0	0	310	162	137	7	3
ARCADIA - T 2	0	0	132	69	59	3	1
ARCADIA - T 3	0	0	319	168	142	7	2
ARCADIA - T 4	0	0	69	37	31	1	0
Blair - C 1	0	0	159	54	97	7	1
Blair - C 2	0	0	167	58	103	6	0
Blair - C 3	0	0	152	52	94	6	0
BURNSIDE - T 1	0	1	77	30	43	2	2
BURNSIDE - T 2	0	0	143	57	83	1	2
CALEDONIA - T 1	0	1	413	192	209	9	3
CALEDONIA - T 2	0	0	90	43	46	1	0
CHIMNEY ROCK - T 1	0	0	130	57	71	1	1
DODGE - T 1	0	0	229	111	114	4	0
Eleva - V 1	0	0	284	91	189	4	0
Ettrick - V 1	0	0	244	109	129	4	2
ETTRICK - T 1	0	0	353	150	194	7	2
ETTRICK - T 2	0	0	332	142	184	5	1
GALE - T 1	0	1	142	69	68	4	0
GALE - T 2	0	0	239	118	115	6	0
GALE - T 3	0	1	529	262	255	12	0
Galesville - C 1	0	2	261	113	135	9	3
Galesville - C 2	0	1	265	114	138	10	2
Galesville - C 3	0	0	226	99	118	7	2
HALE - T 1	0	0	528	221	298	8	1
Independence - C 1	0	1	162	62	94	4	2
Independence - C 2	0	0	157	60	92	3	2
Independence - C 3	0	0	168	65	99	3	1
LINCOLN - T 1	0	1	259	104	144	11	0
LINCOLN - T 2	0	0	54	22	30	2	0
Osseo - C 1	0	1	281	111	160	7	3
Osseo - C 2	0	0	286	113	163	7	3
Osseo - C 3	0	0	286	114	164	6	2
PIGEON - T 1	0	1	265	107	150	6	1
PIGEON - T 2	0	0	80	33	46	1	0
Pigeon Falls - V 1	0	1	183	72	103	5	3
PRESTON - T 1	0	0	115	48	65	1	1
PRESTON - T 2	0	0	57	24	33	0	0
PRESTON - T 3	0	0	223	94	127	1	1
Strum - V 1	0	0	278	100	168	8	2
Strum - V 2	0	0	234	85	142	6	1
SUMNER - T 1	0	0	427	213	199	8	7
Trempealeau - V 1	0	1	435	191	230	10	4
Trempealeau - V 2	0	0	415	183	220	9	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Arcadia - C 3	0	0	0	259	82	177	0
ARCADIA - T 1	0	0	1	298	111	187	0
ARCADIA - T 2	0	0	0	128	48	80	0
ARCADIA - T 3	0	0	0	311	116	195	0
ARCADIA - T 4	0	0	0	68	25	43	0
Blair - C 1	0	0	0	150	35	115	0
Blair - C 2	0	0	0	159	37	122	0
Blair - C 3	0	0	0	145	34	111	0
BURNSIDE - T 1	0	0	0	75	22	53	0
BURNSIDE - T 2	0	0	0	141	41	100	0
CALEDONIA - T 1	0	0	0	399	159	239	0
CALEDONIA - T 2	0	0	0	88	35	53	0
CHIMNEY ROCK - T 1	0	0	0	125	46	79	0
DODGE - T 1	0	0	0	221	63	158	0
Eleva - V 1	0	0	0	264	59	205	0
Ettrick - V 1	0	0	0	230	77	153	0
ETTRICK - T 1	0	0	0	344	106	238	0
ETTRICK - T 2	0	0	0	323	99	224	0
GALE - T 1	0	0	1	134	53	81	0
GALE - T 2	0	0	0	229	90	139	0
GALE - T 3	0	0	0	506	199	307	0
Galesville - C 1	0	0	1	248	84	163	0
Galesville - C 2	0	0	1	252	85	166	0
Galesville - C 3	0	0	0	216	73	143	0
HALE - T 1	0	0	0	503	157	346	0
Independence - C 1	0	0	0	158	49	109	0
Independence - C 2	0	0	0	155	48	107	0
Independence - C 3	0	0	0	165	51	114	0
LINCOLN - T 1	0	0	0	242	71	171	0
LINCOLN - T 2	0	0	0	51	15	36	0
Osseo - C 1	0	0	0	268	75	193	0
Osseo - C 2	0	0	0	273	76	197	0
Osseo - C 3	0	0	0	275	77	198	0
PIGEON - T 1	0	0	1	257	85	171	0
PIGEON - T 2	0	0	0	79	26	53	0
Pigeon Falls - V 1	0	0	0	178	52	126	0
PRESTON - T 1	0	0	0	111	35	76	0
PRESTON - T 2	0	0	0	56	18	38	0
PRESTON - T 3	0	0	0	218	68	150	0
Strum - V 1	0	0	0	265	69	196	0
Strum - V 2	0	0	0	225	58	167	0
SUMNER - T 1	0	0	0	406	165	241	0
Trempealeau - V 1	0	0	0	417	136	281	0
Trempealeau - V 2	0	0	0	401	131	270	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Arcadia - C 3	0	0	0	0	0	0	227
ARCADIA - T 1	0	0	0	0	0	0	243
ARCADIA - T 2	0	0	0	0	0	0	105
ARCADIA - T 3	0	0	0	0	0	0	251
ARCADIA - T 4	0	0	0	0	0	0	55
Blair - C 1	0	0	0	0	0	0	145
Blair - C 2	0	0	0	0	0	0	153
Blair - C 3	0	0	0	0	0	0	138
BURNSIDE - T 1	0	0	0	0	0	0	61
BURNSIDE - T 2	0	0	0	0	0	0	114
CALEDONIA - T 1	1	0	0	0	0	0	325
CALEDONIA - T 2	0	0	0	0	0	0	72
CHIMNEY ROCK - T 1	0	0	0	0	0	0	103
DODGE - T 1	0	0	0	0	0	0	188
Eleva - V 1	0	0	0	0	0	0	249
Ettrick - V 1	0	0	0	0	0	0	201
ETTRICK - T 1	0	0	0	0	0	0	291
ETTRICK - T 2	0	0	0	0	0	0	273
GALE - T 1	0	0	0	0	0	0	110
GALE - T 2	0	0	0	0	0	0	187
GALE - T 3	0	0	0	0	0	0	413
Galesville - C 1	1	0	0	0	0	0	194
Galesville - C 2	1	0	0	0	0	0	196
Galesville - C 3	0	0	0	0	0	0	168
HALE - T 1	0	0	0	0	0	0	379
Independence - C 1	0	0	0	0	0	0	127
Independence - C 2	0	0	0	0	0	0	123
Independence - C 3	0	0	0	0	0	0	131
LINCOLN - T 1	0	0	0	0	0	0	209
LINCOLN - T 2	0	0	0	0	0	0	43
Osseo - C 1	0	0	0	0	0	0	277
Osseo - C 2	0	0	0	0	0	0	282
Osseo - C 3	0	0	0	0	0	0	283
PIGEON - T 1	1	0	0	0	0	0	186
PIGEON - T 2	0	0	0	0	0	0	56
Pigeon Falls - V 1	0	0	0	0	0	0	143
PRESTON - T 1	0	0	0	0	0	0	89
PRESTON - T 2	0	0	0	0	0	0	45
PRESTON - T 3	0	0	0	0	0	0	172
Strum - V 1	0	0	0	0	0	0	232
Strum - V 2	0	0	0	0	0	0	195
SUMNER - T 1	0	0	0	0	0	0	407
Trempealeau - V 1	0	0	0	0	0	0	357
Trempealeau - V 2	0	0	0	0	0	0	340



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Arcadia - C 3	0	225	2	0	0	0
ARCADIA - T 1	2	238	3	0	0	0
ARCADIA - T 2	1	102	2	0	0	0
ARCADIA - T 3	1	248	2	0	0	0
ARCADIA - T 4	0	55	0	0	0	0
Blair - C 1	2	141	2	0	0	0
Blair - C 2	1	149	3	0	0	0
Blair - C 3	1	136	1	0	0	0
BURNSIDE - T 1	0	59	2	0	0	0
BURNSIDE - T 2	0	113	1	0	0	0
CALEDONIA - T 1	1	319	5	0	0	0
CALEDONIA - T 2	0	71	1	0	0	0
CHIMNEY ROCK - T 1	0	96	7	0	0	0
DODGE - T 1	2	186	0	0	0	0
Eleva - V 1	0	246	3	0	0	0
Ettrick - V 1	1	199	1	0	0	0
ETTRICK - T 1	1	285	5	0	0	0
ETTRICK - T 2	0	270	3	0	0	0
GALE - T 1	1	105	4	0	0	0
GALE - T 2	1	179	7	0	0	0
GALE - T 3	1	398	14	0	0	0
Galesville - C 1	2	190	2	0	0	0
Galesville - C 2	1	193	2	0	0	0
Galesville - C 3	0	167	1	0	0	0
HALE - T 1	0	379	0	0	0	0
Independence - C 1	1	125	1	0	0	0
Independence - C 2	0	123	0	0	0	0
Independence - C 3	0	131	0	0	0	0
LINCOLN - T 1	1	207	1	0	0	0
LINCOLN - T 2	0	43	0	0	0	0
Osseo - C 1	116	160	1	0	0	0
Osseo - C 2	118	163	1	0	0	0
Osseo - C 3	118	164	1	0	0	0
PIGEON - T 1	0	183	3	0	0	0
PIGEON - T 2	0	56	0	0	0	0
Pigeon Falls - V 1	2	140	1	0	0	0
PRESTON - T 1	2	86	1	0	0	0
PRESTON - T 2	1	44	0	0	0	0
PRESTON - T 3	2	170	0	0	0	0
Strum - V 1	0	228	4	0	0	0
Strum - V 2	0	193	2	0	0	0
SUMNER - T 1	223	184	0	0	0	0
Trempealeau - V 1	2	346	9	0	0	0
Trempealeau - V 2	0	332	8	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Arcadia - C 3	0	209	208	0	1	0	0	C
ARCADIA - T 1	0	234	232	0	2	0	0	T
ARCADIA - T 2	0	99	99	0	0	0	0	T
ARCADIA - T 3	0	242	241	0	1	0	0	T
ARCADIA - T 4	0	53	53	0	0	0	0	T
Blair - C 1	0	132	131	0	1	0	0	C
Blair - C 2	0	141	139	0	2	0	0	C
Blair - C 3	0	127	127	0	0	0	0	C
BURNSIDE - T 1	0	58	56	0	2	0	0	T
BURNSIDE - T 2	0	108	106	0	2	0	0	T
CALEDONIA - T 1	0	313	309	0	4	0	0	T
CALEDONIA - T 2	0	68	68	0	0	0	0	T
CHIMNEY ROCK - T 1	0	97	92	0	5	0	0	T
DODGE - T 1	0	173	171	0	2	0	0	T
Eleva - V 1	0	222	221	0	1	0	0	V
Ettrick - V 1	0	199	199	0	0	0	0	V
ETTRICK - T 1	0	283	280	0	3	0	0	T
ETTRICK - T 2	0	266	265	0	1	0	0	T
GALE - T 1	0	105	104	0	1	0	0	T
GALE - T 2	0	181	179	0	2	0	0	T
GALE - T 3	0	397	395	0	2	0	0	T
Galesville - C 1	0	187	185	0	2	0	0	C
Galesville - C 2	0	189	188	0	1	0	0	C
Galesville - C 3	0	163	162	0	1	0	0	C
HALE - T 1	0	392	391	0	1	0	0	T
Independence - C 1	0	124	124	0	0	0	0	C
Independence - C 2	0	122	122	0	0	0	0	C
Independence - C 3	0	130	130	0	0	0	0	C
LINCOLN - T 1	0	205	205	0	0	0	0	T
LINCOLN - T 2	0	43	43	0	0	0	0	T
Osseo - C 1	0	224	222	0	2	0	0	C
Osseo - C 2	0	226	225	0	1	0	0	C
Osseo - C 3	0	229	228	0	1	0	0	C
PIGEON - T 1	0	194	191	0	3	0	0	T
PIGEON - T 2	0	59	59	0	0	0	0	T
Pigeon Falls - V 1	0	134	133	0	1	0	0	V
PRESTON - T 1	0	83	82	0	1	0	0	T
PRESTON - T 2	0	42	42	0	0	0	0	T
PRESTON - T 3	0	161	161	0	0	0	0	T
Strum - V 1	0	218	215	0	3	0	0	V
Strum - V 2	0	183	182	0	1	0	0	V
SUMNER - T 1	0	305	304	0	1	0	0	T
Trempealeau - V 1	0	332	324	0	8	0	0	V
Trempealeau - V 2	0	318	312	0	6	0	0	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55121805000001	TREMPEALEAU - T 1	92	31	3	55121805000001	80500	TREMPEALEAU
55121805000002	TREMPEALEAU - T 2	92	31	3	55121805000002	80500	TREMPEALEAU
55121818750001	UNITY - T 1	92	31	3	55121818750001	81875	UNITY
55121818750002	UNITY - T 2	92	31	3	55121818750002	81875	UNITY
55121867250001	Whitehall - C 1	92	31	3	55121867250001	86725	Whitehall
55121867250002	Whitehall - C 2	92	31	3	55121867250002	86725	Whitehall
55121867250003	Whitehall - C 3	92	31	3	55121867250003	86725	Whitehall
55123069000001	BERGEN - T 1	96	32	3	55123069000001	06900	BERGEN
55123069000002	BERGEN - T 2	96	32	3	55123069000002	06900	BERGEN
55123069000003	BERGEN - T 3	96	32	3	55123069000003	06900	BERGEN
55123141500001	Chaseburg - V 1	96	32	3	55123141500001	14150	Chaseburg
55123146750001	CHRISTIANA - T 1	96	32	3	55123146750001	14675	CHRISTIANA
55123146750002	CHRISTIANA - T 2	96	32	3	55123146750002	14675	CHRISTIANA
55123156750001	CLINTON - T 1	96	32	3	55123156750001	15675	CLINTON
55123156750002	CLINTON - T 2	96	32	3	55123156750002	15675	CLINTON
55123168750001	COON - T 1	96	32	3	55123168750001	16875	COON
55123168750002	COON - T 2	96	32	3	55123168750002	16875	COON
55123169000001	Coon Valley - V 1	96	32	3	55123169000001	16900	Coon Valley
55123198500001	De Soto - V 1	96	32	3	55123198500001	19850	De Soto
55123265500001	FOREST - T 1	96	32	3	55123265500001	26550	FOREST
55123274000001	FRANKLIN - T 1	96	32	3	55123274000001	27400	FRANKLIN
55123274000002	FRANKLIN - T 2	96	32	3	55123274000002	27400	FRANKLIN
55123286250001	Genoa - V 1	96	32	3	55123286250001	28625	Genoa
55123286500001	GENOA - T 1	96	32	3	55123286500001	28650	GENOA
55123286500002	GENOA - T 2	96	32	3	55123286500002	28650	GENOA
55123316250001	GREENWOOD - T 1	50	17	3	55123316250001	31625	GREENWOOD
55123322250001	HAMBURG - T 1	96	32	3	55123322250001	32225	HAMBURG
55123322250002	HAMBURG - T 2	96	32	3	55123322250002	32225	HAMBURG
55123327250001	HARMONY - T 1	96	32	3	55123327250001	32725	HARMONY
55123327250002	HARMONY - T 2	96	32	3	55123327250002	32725	HARMONY
55123327250003	HARMONY - T 3	96	32	3	55123327250003	32725	HARMONY
55123348250001	Hillsboro - C 1	96	32	3	55123348250001	34825	Hillsboro
55123348250002	Hillsboro - C 2	96	32	3	55123348250002	34825	Hillsboro
55123348250003	Hillsboro - C 3	96	32	3	55123348250003	34825	Hillsboro
55123348250004	Hillsboro - C 4	96	32	3	55123348250004	34825	Hillsboro
55123348500001	HILLSBORO - T 1	96	32	3	55123348500001	34850	HILLSBORO
55123348500002	HILLSBORO - T 2	96	32	3	55123348500002	34850	HILLSBORO
55123348500003	HILLSBORO - T 3	96	32	3	55123348500003	34850	HILLSBORO
55123379750001	JEFFERSON - T 1	96	32	3	55123379750001	37975	JEFFERSON
55123379750002	JEFFERSON - T 2	96	32	3	55123379750002	37975	JEFFERSON
55123379750003	JEFFERSON - T 3	96	32	3	55123379750003	37975	JEFFERSON
55123379750004	JEFFERSON - T 4	96	32	3	55123379750004	37975	JEFFERSON
55123394750001	KICKAPOO - T 1	96	32	3	55123394750001	39475	KICKAPOO
55123408750001	La Farge - V 1	96	32	3	55123408750001	40875	La Farge

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512180500	Trempealeau	55121	TREMPEALEAU - T 1	1	5512102	NO	1576	1554	2
5512180500	Trempealeau	55121	TREMPEALEAU - T 2	2	5512101	NO	180	178	0
5512181875	Trempealeau	55121	UNITY - T 1	1	5512116	NO	254	249	0
5512181875	Trempealeau	55121	UNITY - T 2	2	5512115	NO	252	247	0
5512186725	Trempealeau	55121	Whitehall - C 1	1	5512113	NO	530	475	2
5512186725	Trempealeau	55121	Whitehall - C 2	2	5512113	NO	515	496	6
5512186725	Trempealeau	55121	Whitehall - C 3	3	5512113	NO	513	499	0
5512306900	Vernon	55123	BERGEN - T 1	1	5512301	NO	1004	977	4
5512306900	Vernon	55123	BERGEN - T 2	2	5512302	NO	281	279	0
5512306900	Vernon	55123	BERGEN - T 3	3	5512303	NO	79	79	0
5512314150	Vernon	55123	Chaseburg - V 1	1	5512305	NO	284	274	1
5512314675	Vernon	55123	CHRISTIANA - T 1	1	5512310	NO	859	841	3
5512314675	Vernon	55123	CHRISTIANA - T 2	2	5512311	NO	72	72	0
5512315675	Vernon	55123	CLINTON - T 1	1	5512322	NO	1058	1035	8
5512315675	Vernon	55123	CLINTON - T 2	2	5512323	NO	300	295	1
5512316875	Vernon	55123	COON - T 1	1	5512310	NO	655	653	1
5512316875	Vernon	55123	COON - T 2	2	5512309	NO	73	73	0
5512316900	Vernon	55123	Coon Valley - V 1	1	5512309	NO	765	751	2
5512319850	Vernon	55123	De Soto - V 1	1	5512304	NO	179	178	0
5512326550	Vernon	55123	FOREST - T 1	1	5512326	NO	634	612	14
5512327400	Vernon	55123	FRANKLIN - T 1	1	5512319	NO	989	955	10
5512327400	Vernon	55123	FRANKLIN - T 2	2	5512307	NO	151	136	7
5512328625	Vernon	55123	Genoa - V 1	1	5512303	NO	253	246	0
5512328650	Vernon	55123	GENOA - T 1	1	5512303	NO	526	517	5
5512328650	Vernon	55123	GENOA - T 2	2	5512304	NO	263	252	0
5512331625	Vernon	55123	GREENWOOD - T 1	1	5512329	NO	847	833	7
5512332225	Vernon	55123	HAMBURG - T 1	1	5512305	NO	757	729	3
5512332225	Vernon	55123	HAMBURG - T 2	2	5512309	NO	216	213	1
5512332725	Vernon	55123	HARMONY - T 1	1	5512306	NO	564	555	3
5512332725	Vernon	55123	HARMONY - T 2	2	5512303	NO	126	118	1
5512332725	Vernon	55123	HARMONY - T 3	3	5512307	NO	65	65	0
5512334825	Vernon	55123	Hillsboro - C 1	1	5512327	NO	425	416	1
5512334825	Vernon	55123	Hillsboro - C 2	2	5512328	NO	356	342	1
5512334825	Vernon	55123	Hillsboro - C 3	3	5512328	NO	323	315	0
5512334825	Vernon	55123	Hillsboro - C 4	4	5512328	NO	313	293	4
5512334850	Vernon	55123	HILLSBORO - T 1	1	5512327	NO	580	560	4
5512334850	Vernon	55123	HILLSBORO - T 2	2	5512329	NO	181	181	0
5512334850	Vernon	55123	HILLSBORO - T 3	3	5512328	NO	46	45	0
5512337975	Vernon	55123	JEFFERSON - T 1	1	5512314	NO	257	242	3
5512337975	Vernon	55123	JEFFERSON - T 2	2	5512306	NO	435	430	2
5512337975	Vernon	55123	JEFFERSON - T 3	3	5512308	NO	325	318	2
5512337975	Vernon	55123	JEFFERSON - T 4	4	5512307	NO	126	117	1
5512339475	Vernon	55123	KICKAPOO - T 1	1	5512321	NO	626	592	6
5512340875	Vernon	55123	La Farge - V 1	1	5512325	NO	746	723	3

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
TREMPEALEAU - T 1	11	5	4	0	0	0	1208	1197	0
TREMPEALEAU - T 2	1	0	1	0	0	0	161	160	0
UNITY - T 1	4	1	0	0	0	0	189	185	0
UNITY - T 2	4	1	0	0	0	0	194	189	0
Whitehall - C 1	44	3	6	0	0	0	395	372	0
Whitehall - C 2	9	3	1	0	0	0	411	399	3
Whitehall - C 3	13	1	0	0	0	0	390	382	0
BERGEN - T 1	10	1	10	0	0	2	785	769	2
BERGEN - T 2	1	1	0	0	0	0	218	217	0
BERGEN - T 3	0	0	0	0	0	0	65	65	0
Chaseburg - V 1	5	1	2	0	0	1	212	206	0
CHRISTIANA - T 1	11	2	0	1	1	0	628	618	0
CHRISTIANA - T 2	0	0	0	0	0	0	59	59	0
CLINTON - T 1	13	0	2	0	0	0	549	538	1
CLINTON - T 2	3	0	1	0	0	0	193	189	0
COON - T 1	0	0	0	1	0	0	508	506	1
COON - T 2	0	0	0	0	0	0	52	52	0
Coon Valley - V 1	5	7	0	0	0	0	591	582	1
De Soto - V 1	0	0	0	1	0	0	142	142	0
FOREST - T 1	7	0	1	0	0	0	461	449	7
FRANKLIN - T 1	10	1	9	0	0	4	700	683	4
FRANKLIN - T 2	4	0	4	0	0	0	101	98	1
Genoa - V 1	0	1	4	2	0	0	194	189	0
GENOA - T 1	3	0	1	0	0	0	371	366	1
GENOA - T 2	7	4	0	0	0	0	213	209	0
GREENWOOD - T 1	4	0	2	0	0	1	508	503	1
HAMBURG - T 1	17	7	0	0	0	1	537	523	1
HAMBURG - T 2	1	0	0	0	1	0	156	155	1
HARMONY - T 1	4	2	0	0	0	0	394	389	0
HARMONY - T 2	7	0	0	0	0	0	91	88	0
HARMONY - T 3	0	0	0	0	0	0	54	54	0
Hillsboro - C 1	6	2	0	0	0	0	317	312	0
Hillsboro - C 2	8	0	3	0	0	2	252	248	0
Hillsboro - C 3	4	2	2	0	0	0	247	243	0
Hillsboro - C 4	14	0	2	0	0	0	220	207	3
HILLSBORO - T 1	4	2	4	1	1	4	416	409	2
HILLSBORO - T 2	0	0	0	0	0	0	119	119	0
HILLSBORO - T 3	1	0	0	0	0	0	36	35	0
JEFFERSON - T 1	2	0	2	0	0	8	166	160	1
JEFFERSON - T 2	2	1	0	0	0	0	337	335	1
JEFFERSON - T 3	1	4	0	0	0	0	219	216	2
JEFFERSON - T 4	2	3	3	0	0	0	97	93	1
KICKAPOO - T 1	21	4	1	0	0	2	461	439	2
La Farge - V 1	3	2	13	0	0	2	593	576	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
TREMPEALEAU - T 1	8	2	1	0	0	0	875	424
TREMPEALEAU - T 2	0	0	1	0	0	0	114	56
UNITY - T 1	4	0	0	0	0	0	139	57
UNITY - T 2	4	1	0	0	0	0	140	57
Whitehall - C 1	17	3	3	0	0	0	232	87
Whitehall - C 2	5	3	1	0	0	0	237	89
Whitehall - C 3	7	1	0	0	0	0	225	85
BERGEN - T 1	4	1	8	0	0	1	585	254
BERGEN - T 2	1	0	0	0	0	0	162	71
BERGEN - T 3	0	0	0	0	0	0	46	20
Chaseburg - V 1	2	1	2	0	0	1	148	69
CHRISTIANA - T 1	7	1	0	1	1	0	449	207
CHRISTIANA - T 2	0	0	0	0	0	0	41	19
CLINTON - T 1	8	0	2	0	0	0	183	87
CLINTON - T 2	3	0	1	0	0	0	62	30
COON - T 1	0	0	0	1	0	0	391	176
COON - T 2	0	0	0	0	0	0	38	17
Coon Valley - V 1	4	4	0	0	0	0	422	172
De Soto - V 1	0	0	0	0	0	0	114	50
FOREST - T 1	4	0	1	0	0	0	267	126
FRANKLIN - T 1	8	1	4	0	0	0	473	250
FRANKLIN - T 2	1	0	1	0	0	0	65	35
Genoa - V 1	0	0	4	1	0	0	130	44
GENOA - T 1	3	0	1	0	0	0	276	102
GENOA - T 2	2	2	0	0	0	0	156	57
GREENWOOD - T 1	2	0	2	0	0	0	193	84
HAMBURG - T 1	9	4	0	0	0	0	432	194
HAMBURG - T 2	0	0	0	0	0	0	124	56
HARMONY - T 1	3	2	0	0	0	0	257	112
HARMONY - T 2	3	0	0	0	0	0	58	26
HARMONY - T 3	0	0	0	0	0	0	34	15
Hillsboro - C 1	3	2	0	0	0	0	206	80
Hillsboro - C 2	1	0	2	0	0	1	165	64
Hillsboro - C 3	2	1	1	0	0	0	157	61
Hillsboro - C 4	9	0	1	0	0	0	139	55
HILLSBORO - T 1	2	1	1	0	0	1	265	129
HILLSBORO - T 2	0	0	0	0	0	0	74	36
HILLSBORO - T 3	1	0	0	0	0	0	21	11
JEFFERSON - T 1	1	0	1	0	0	3	122	51
JEFFERSON - T 2	1	0	0	0	0	0	238	101
JEFFERSON - T 3	0	1	0	0	0	0	152	66
JEFFERSON - T 4	1	0	2	0	0	0	66	29
KICKAPOO - T 1	13	4	1	0	0	2	281	111
La Farge - V 1	3	2	10	0	0	0	332	108

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
TREMPEALEAU - T 1	440	2	2	1	0	6	0
TREMPEALEAU - T 2	58	0	0	0	0	0	0
UNITY - T 1	79	1	2	0	0	0	0
UNITY - T 2	81	0	2	0	0	0	0
Whitehall - C 1	143	0	1	0	0	0	0
Whitehall - C 2	148	0	0	0	0	0	0
Whitehall - C 3	140	0	0	0	0	0	0
BERGEN - T 1	319	2	5	0	0	5	0
BERGEN - T 2	89	0	1	0	0	1	0
BERGEN - T 3	26	0	0	0	0	0	0
Chaseburg - V 1	74	2	2	0	0	0	0
CHRISTIANA - T 1	238	0	4	0	0	0	0
CHRISTIANA - T 2	22	0	0	0	0	0	0
CLINTON - T 1	90	0	1	0	1	4	0
CLINTON - T 2	31	0	0	0	0	1	0
COON - T 1	212	0	0	2	0	1	0
COON - T 2	21	0	0	0	0	0	0
Coon Valley - V 1	246	0	4	0	0	0	0
De Soto - V 1	64	0	0	0	0	0	0
FOREST - T 1	132	1	0	0	0	8	0
FRANKLIN - T 1	203	7	1	0	0	5	0
FRANKLIN - T 2	29	0	0	0	0	0	0
Genoa - V 1	86	0	0	0	0	0	0
GENOA - T 1	171	1	2	0	0	0	0
GENOA - T 2	98	0	1	0	0	0	0
GREENWOOD - T 1	101	2	0	1	0	1	0
HAMBURG - T 1	231	0	4	0	0	2	0
HAMBURG - T 2	67	0	1	0	0	0	0
HARMONY - T 1	139	2	2	0	0	2	0
HARMONY - T 2	32	0	0	0	0	0	0
HARMONY - T 3	19	0	0	0	0	0	0
Hillsboro - C 1	123	1	1	0	0	1	0
Hillsboro - C 2	98	1	1	0	0	1	0
Hillsboro - C 3	95	0	1	0	0	0	0
Hillsboro - C 4	84	0	0	0	0	0	0
HILLSBORO - T 1	127	0	6	0	0	0	0
HILLSBORO - T 2	37	0	1	0	0	0	0
HILLSBORO - T 3	10	0	0	0	0	0	0
JEFFERSON - T 1	65	1	2	0	0	1	0
JEFFERSON - T 2	130	2	2	0	0	1	0
JEFFERSON - T 3	84	0	1	0	0	0	0
JEFFERSON - T 4	37	0	0	0	0	0	0
KICKAPOO - T 1	163	0	1	1	0	5	0
La Farge - V 1	217	0	5	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
TREMPEALEAU - T 1	0	0	861	410	427	20	4
TREMPEALEAU - T 2	0	0	112	54	56	2	0
UNITY - T 1	0	0	137	55	79	3	0
UNITY - T 2	0	0	138	55	80	3	0
Whitehall - C 1	0	1	223	84	135	3	1
Whitehall - C 2	0	0	231	87	140	4	0
Whitehall - C 3	0	0	216	82	132	2	0
BERGEN - T 1	0	0	579	256	309	9	4
BERGEN - T 2	0	0	159	70	86	2	1
BERGEN - T 3	0	0	46	21	25	0	0
Chaseburg - V 1	0	1	146	73	64	8	1
CHRISTIANA - T 1	0	0	446	212	226	8	0
CHRISTIANA - T 2	0	0	40	19	21	0	0
CLINTON - T 1	0	0	182	90	86	6	0
CLINTON - T 2	0	0	62	31	29	2	0
COON - T 1	0	0	389	172	207	6	4
COON - T 2	0	0	38	17	21	0	0
Coon Valley - V 1	0	0	416	182	219	12	3
De Soto - V 1	0	0	112	43	61	3	5
FOREST - T 1	0	0	263	129	126	5	3
FRANKLIN - T 1	0	7	460	254	193	9	2
FRANKLIN - T 2	0	1	64	36	27	1	0
Genoa - V 1	0	0	127	44	79	3	1
GENOA - T 1	0	0	274	91	171	9	2
GENOA - T 2	0	0	154	51	98	4	1
GREENWOOD - T 1	0	4	190	93	89	8	0
HAMBURG - T 1	0	1	429	193	221	12	3
HAMBURG - T 2	0	0	123	56	64	3	0
HARMONY - T 1	0	0	257	116	131	7	3
HARMONY - T 2	0	0	60	27	31	2	0
HARMONY - T 3	0	0	32	15	17	0	0
Hillsboro - C 1	0	0	203	88	109	3	3
Hillsboro - C 2	0	0	161	70	86	3	2
Hillsboro - C 3	0	0	157	69	84	2	2
Hillsboro - C 4	0	0	136	60	74	1	1
HILLSBORO - T 1	0	3	260	142	106	8	4
HILLSBORO - T 2	0	0	73	40	30	2	1
HILLSBORO - T 3	0	0	21	12	9	0	0
JEFFERSON - T 1	0	2	117	53	58	4	2
JEFFERSON - T 2	0	2	235	108	117	7	3
JEFFERSON - T 3	0	1	150	70	75	4	1
JEFFERSON - T 4	0	0	64	30	33	1	0
KICKAPOO - T 1	0	0	277	108	155	9	5
La Farge - V 1	0	0	316	105	203	7	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
TREMPEALEAU - T 1	0	0	0	731	294	437	0
TREMPEALEAU - T 2	0	0	0	97	39	58	0
UNITY - T 1	0	0	0	131	40	91	0
UNITY - T 2	0	0	0	134	41	93	0
Whitehall - C 1	0	0	0	218	63	155	0
Whitehall - C 2	0	0	0	225	65	160	0
Whitehall - C 3	0	0	0	213	61	152	0
BERGEN - T 1	0	0	1	562	199	362	0
BERGEN - T 2	0	0	0	156	55	101	0
BERGEN - T 3	0	0	0	45	16	29	0
Chaseburg - V 1	0	0	0	142	51	91	0
CHRISTIANA - T 1	0	0	0	434	162	272	0
CHRISTIANA - T 2	0	0	0	40	15	25	0
CLINTON - T 1	0	0	0	175	66	109	0
CLINTON - T 2	0	0	0	59	22	37	0
COON - T 1	0	0	0	384	125	259	0
COON - T 2	0	0	0	38	12	26	0
Coon Valley - V 1	0	0	0	411	122	288	0
De Soto - V 1	0	0	0	112	38	74	0
FOREST - T 1	0	0	0	252	87	165	0
FRANKLIN - T 1	0	0	2	454	201	253	0
FRANKLIN - T 2	0	0	0	65	29	36	0
Genoa - V 1	0	0	0	125	33	92	0
GENOA - T 1	0	0	1	268	70	197	0
GENOA - T 2	0	0	0	153	40	113	0
GREENWOOD - T 1	0	0	0	184	70	114	0
HAMBURG - T 1	0	0	0	414	146	268	0
HAMBURG - T 2	0	0	0	119	42	77	0
HARMONY - T 1	0	0	0	247	85	162	0
HARMONY - T 2	0	0	0	57	20	37	0
HARMONY - T 3	0	0	0	33	11	22	0
Hillsboro - C 1	0	0	0	194	61	133	0
Hillsboro - C 2	0	0	0	154	48	106	0
Hillsboro - C 3	0	0	0	149	47	102	0
Hillsboro - C 4	0	0	0	132	41	91	0
HILLSBORO - T 1	0	0	0	240	87	153	0
HILLSBORO - T 2	0	0	0	68	25	43	0
HILLSBORO - T 3	0	0	0	20	7	13	0
JEFFERSON - T 1	0	0	0	110	36	74	0
JEFFERSON - T 2	0	0	0	224	73	151	0
JEFFERSON - T 3	0	0	0	144	47	97	0
JEFFERSON - T 4	0	0	0	63	20	43	0
KICKAPOO - T 1	0	0	0	262	79	183	0
La Farge - V 1	0	0	0	319	68	251	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
TREMPEALEAU - T 1	0	0	0	0	0	0	685
TREMPEALEAU - T 2	0	0	0	0	0	0	90
UNITY - T 1	0	0	0	0	0	0	97
UNITY - T 2	0	0	0	0	0	0	98
Whitehall - C 1	0	0	0	0	0	0	171
Whitehall - C 2	0	0	0	0	0	0	176
Whitehall - C 3	0	0	0	0	0	0	167
BERGEN - T 1	1	577	253	0	1	323	563
BERGEN - T 2	0	161	71	0	0	90	156
BERGEN - T 3	0	46	20	0	0	26	45
Chaseburg - V 1	0	147	77	0	0	70	144
CHRISTIANA - T 1	0	443	217	0	0	226	443
CHRISTIANA - T 2	0	41	20	0	0	21	41
CLINTON - T 1	0	179	89	0	0	90	176
CLINTON - T 2	0	61	30	0	0	31	61
COON - T 1	0	383	173	0	0	210	385
COON - T 2	0	38	17	0	0	21	38
Coon Valley - V 1	1	417	178	0	1	238	412
De Soto - V 1	0	116	51	0	0	65	111
FOREST - T 1	0	264	125	0	0	139	257
FRANKLIN - T 1	0	466	269	0	0	197	458
FRANKLIN - T 2	0	66	38	0	0	28	66
Genoa - V 1	0	130	45	0	0	85	124
GENOA - T 1	1	273	99	0	0	174	271
GENOA - T 2	0	155	56	0	0	99	154
GREENWOOD - T 1	0	0	0	0	0	0	188
HAMBURG - T 1	0	428	210	0	0	218	419
HAMBURG - T 2	0	123	60	0	0	63	120
HARMONY - T 1	0	254	117	0	0	137	247
HARMONY - T 2	0	59	27	0	0	32	57
HARMONY - T 3	0	33	15	0	0	18	33
Hillsboro - C 1	0	195	77	0	0	118	190
Hillsboro - C 2	0	155	61	0	0	94	150
Hillsboro - C 3	0	151	59	0	0	92	147
Hillsboro - C 4	0	134	53	0	0	81	130
HILLSBORO - T 1	0	248	127	0	0	121	249
HILLSBORO - T 2	0	71	37	0	0	34	70
HILLSBORO - T 3	0	20	10	0	0	10	21
JEFFERSON - T 1	0	115	52	0	0	63	115
JEFFERSON - T 2	0	233	106	0	0	127	229
JEFFERSON - T 3	0	150	68	0	0	82	147
JEFFERSON - T 4	0	66	30	0	0	36	65
KICKAPOO - T 1	0	274	114	0	0	160	263
La Farge - V 1	0	326	102	0	0	224	316

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
TREMPEALEAU - T 1	1	675	9	0	0	0
TREMPEALEAU - T 2	0	89	1	0	0	0
UNITY - T 1	0	95	2	0	0	0
UNITY - T 2	0	97	1	0	0	0
Whitehall - C 1	0	169	2	0	0	0
Whitehall - C 2	0	175	1	0	0	0
Whitehall - C 3	0	166	1	0	0	0
BERGEN - T 1	334	228	1	0	0	0
BERGEN - T 2	93	63	0	0	0	0
BERGEN - T 3	27	18	0	0	0	0
Chaseburg - V 1	99	45	0	0	0	0
CHRISTIANA - T 1	304	139	0	0	0	0
CHRISTIANA - T 2	28	13	0	0	0	0
CLINTON - T 1	111	65	0	0	0	0
CLINTON - T 2	39	22	0	0	0	0
COON - T 1	251	134	0	0	0	0
COON - T 2	25	13	0	0	0	0
Coon Valley - V 1	274	137	1	0	0	0
De Soto - V 1	70	41	0	0	0	0
FOREST - T 1	160	97	0	0	0	0
FRANKLIN - T 1	326	132	0	0	0	0
FRANKLIN - T 2	47	19	0	0	0	0
Genoa - V 1	61	63	0	0	0	0
GENOA - T 1	138	133	0	0	0	0
GENOA - T 2	79	75	0	0	0	0
GREENWOOD - T 1	101	80	0	0	0	0
HAMBURG - T 1	289	130	0	0	0	0
HAMBURG - T 2	83	37	0	0	0	0
HARMONY - T 1	147	100	0	0	0	0
HARMONY - T 2	34	23	0	0	0	0
HARMONY - T 3	20	13	0	0	0	0
Hillsboro - C 1	109	81	0	0	0	0
Hillsboro - C 2	86	64	0	0	0	0
Hillsboro - C 3	84	63	0	0	0	0
Hillsboro - C 4	75	55	0	0	0	0
HILLSBORO - T 1	164	85	0	0	0	0
HILLSBORO - T 2	46	24	0	0	0	0
HILLSBORO - T 3	14	7	0	0	0	0
JEFFERSON - T 1	78	36	1	0	0	0
JEFFERSON - T 2	156	72	1	0	0	0
JEFFERSON - T 3	101	46	0	0	0	0
JEFFERSON - T 4	45	20	0	0	0	0
KICKAPOO - T 1	144	119	0	0	0	0
La Farge - V 1	162	154	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
TREMPEALEAU - T 1	0	659	655	0	4	0	0	T
TREMPEALEAU - T 2	0	87	87	0	0	0	0	T
UNITY - T 1	0	102	100	0	2	0	0	T
UNITY - T 2	0	103	102	0	1	0	0	T
Whitehall - C 1	0	171	170	0	1	0	0	C
Whitehall - C 2	0	177	176	0	1	0	0	C
Whitehall - C 3	0	167	167	0	0	0	0	C
BERGEN - T 1	0	444	0	0	2	0	442	T
BERGEN - T 2	0	123	0	0	0	0	123	T
BERGEN - T 3	0	36	0	0	0	0	36	T
Chaseburg - V 1	0	131	0	0	0	0	131	V
CHRISTIANA - T 1	0	378	0	0	2	0	376	T
CHRISTIANA - T 2	0	35	0	0	0	0	35	T
CLINTON - T 1	0	141	0	0	0	0	141	T
CLINTON - T 2	0	49	0	0	0	0	49	T
COON - T 1	0	318	0	0	0	0	318	T
COON - T 2	0	32	0	0	0	0	32	T
Coon Valley - V 1	0	347	0	0	2	0	345	V
De Soto - V 1	0	90	0	0	1	0	89	V
FOREST - T 1	0	195	0	0	0	0	195	T
FRANKLIN - T 1	0	382	0	0	6	0	376	T
FRANKLIN - T 2	0	54	0	0	0	0	54	T
Genoa - V 1	0	90	0	0	0	0	90	V
GENOA - T 1	0	194	0	0	2	0	192	T
GENOA - T 2	0	110	0	0	1	0	109	T
GREENWOOD - T 1	7	136	0	0	1	0	135	T
HAMBURG - T 1	0	362	0	0	3	0	359	T
HAMBURG - T 2	0	103	0	0	0	0	103	T
HARMONY - T 1	0	193	0	0	1	0	192	T
HARMONY - T 2	0	44	0	0	0	0	44	T
HARMONY - T 3	0	26	0	0	0	0	26	T
Hillsboro - C 1	0	147	0	0	1	0	146	C
Hillsboro - C 2	0	118	0	0	1	0	117	C
Hillsboro - C 3	0	114	0	0	1	0	113	C
Hillsboro - C 4	0	101	0	0	0	0	101	C
HILLSBORO - T 1	0	194	0	0	3	0	191	T
HILLSBORO - T 2	0	54	0	0	0	0	54	T
HILLSBORO - T 3	0	16	0	0	0	0	16	T
JEFFERSON - T 1	0	94	0	0	1	0	93	T
JEFFERSON - T 2	0	191	0	0	2	0	189	T
JEFFERSON - T 3	0	123	0	0	1	0	122	T
JEFFERSON - T 4	0	54	0	0	0	0	54	T
KICKAPOO - T 1	0	197	0	0	0	0	197	T
La Farge - V 1	0	229	0	0	8	0	221	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55123439000001	LIBERTY - T 1	96	32	3	55123439000001	43900	LIBERTY
55123600750001	Ontario - V 1	96	32	3	55123600750001	60075	Ontario
55123664500001	Readstown - V 1	96	32	3	55123664500001	66450	Readstown
55123767250001	STARK - T 1	96	32	3	55123767250001	76725	STARK
55123767250002	STARK - T 2	96	32	3	55123767250002	76725	STARK
55123770750001	STERLING - T 1	96	32	3	55123770750001	77075	STERLING
55123775500001	Stoddard - V 1	96	32	3	55123775500001	77550	Stoddard
55123816750001	UNION - T 1	96	32	3	55123816750001	81675	UNION
55123816750002	UNION - T 2	96	32	3	55123816750002	81675	UNION
55123816750003	UNION - T 3	96	32	3	55123816750003	81675	UNION
55123829000001	Viola - V 1	96	32	3	55123829000001	82900	Viola
55123829250001	Viroqua - C 1	96	32	3	55123829250001	82925	Viroqua
55123829250002	Viroqua - C 2	96	32	3	55123829250002	82925	Viroqua
55123829250003	Viroqua - C 3	96	32	3	55123829250003	82925	Viroqua
55123829250004	Viroqua - C 4	96	32	3	55123829250004	82925	Viroqua
55123829250005	Viroqua - C 5	96	32	3	55123829250005	82925	Viroqua
55123829250006	Viroqua - C 6	96	32	3	55123829250006	82925	Viroqua
55123829250007	Viroqua - C 7	96	32	3	55123829250007	82925	Viroqua
55123829250008	Viroqua - C 8	96	32	3	55123829250008	82925	Viroqua
55123829250009	Viroqua - C 9	96	32	3	55123829250009	82925	Viroqua
55123829500001	VIROQUA - T 1	96	32	3	55123829500001	82950	VIROQUA
55123829500002	VIROQUA - T 2	96	32	3	55123829500002	82950	VIROQUA
55123829500003	VIROQUA - T 3	96	32	3	55123829500003	82950	VIROQUA
55123829500004	VIROQUA - T 4	96	32	3	55123829500004	82950	VIROQUA
55123850500001	WEBSTER - T 1	96	32	3	55123850500001	85050	WEBSTER
55123850500002	WEBSTER - T 2	96	32	3	55123850500002	85050	WEBSTER
55123854750001	Westby - C 1	96	32	3	55123854750001	85475	Westby
55123854750002	Westby - C 2	96	32	3	55123854750002	85475	Westby
55123854750003	Westby - C 3	96	32	3	55123854750003	85475	Westby
55123854750004	Westby - C 4	96	32	3	55123854750004	85475	Westby
55123854750005	Westby - C 5	96	32	3	55123854750005	85475	Westby
55123865250001	WHEATLAND - T 1	96	32	3	55123865250001	86525	WHEATLAND
55123869000001	WHITESTOWN - T 1	96	32	3	55123869000001	86900	WHITESTOWN
55125024500001	ARBOR VITAE - T 1	34	12	7	55125024500001	02450	ARBOR VITAE
55125024500002	ARBOR VITAE - T 2	34	12	7	55125024500002	02450	ARBOR VITAE
55125024500003	ARBOR VITAE - T 3	34	12	7	55125024500003	02450	ARBOR VITAE
55125024500004	ARBOR VITAE - T 4	34	12	7	55125024500004	02450	ARBOR VITAE
55125024500005	ARBOR VITAE - T 5	34	12	7	55125024500005	02450	ARBOR VITAE
55125024500006	ARBOR VITAE - T 6	34	12	7	55125024500006	02450	ARBOR VITAE
55125024500007	ARBOR VITAE - T 7	34	12	7	55125024500007	02450	ARBOR VITAE
55125089500001	BOULDER JUNCTION - T 1	34	12	7	55125089500001	08950	BOULDER JUNCTION
55125089500002	BOULDER JUNCTION - T 2	34	12	7	55125089500002	08950	BOULDER JUNCTION
55125158500001	CLOVERLAND - T 1	34	12	7	55125158500001	15850	CLOVERLAND
55125158500002	CLOVERLAND - T 2	34	12	7	55125158500002	15850	CLOVERLAND

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512343900	Vernon	55123	LIBERTY - T 1	1	5512320	NO	252	247	0
5512360075	Vernon	55123	Ontario - V 1	1	5512324	NO	554	459	3
5512366450	Vernon	55123	Readstown - V 1	1	5512321	NO	415	396	9
5512376725	Vernon	55123	STARK - T 1	1	5512323	NO	182	177	1
5512376725	Vernon	55123	STARK - T 2	2	5512325	NO	181	175	0
5512377075	Vernon	55123	STERLING - T 1	1	5512307	NO	633	624	2
5512377550	Vernon	55123	Stoddard - V 1	1	5512302	NO	774	761	5
5512381675	Vernon	55123	UNION - T 1	1	5512326	NO	406	401	1
5512381675	Vernon	55123	UNION - T 2	2	5512323	NO	162	154	1
5512381675	Vernon	55123	UNION - T 3	3	5512325	NO	132	129	1
5512382900	Vernon	55123	Viola - V 1	1	5512320	NO	222	214	0
5512382925	Vernon	55123	Viroqua - C 1	1	5512315	NO	525	508	2
5512382925	Vernon	55123	Viroqua - C 2	2	5512315	NO	497	485	5
5512382925	Vernon	55123	Viroqua - C 3	3	5512316	NO	517	495	2
5512382925	Vernon	55123	Viroqua - C 4	4	5512316	NO	503	477	9
5512382925	Vernon	55123	Viroqua - C 5	5	5512317	NO	511	500	1
5512382925	Vernon	55123	Viroqua - C 6	6	5512317	NO	534	531	0
5512382925	Vernon	55123	Viroqua - C 7	7	5512318	NO	399	379	3
5512382925	Vernon	55123	Viroqua - C 8	8	5512318	NO	471	459	6
5512382925	Vernon	55123	Viroqua - C 9	9	5512314	NO	405	377	12
5512382950	Vernon	55123	VIROQUA - T 1	1	5512314	NO	386	384	0
5512382950	Vernon	55123	VIROQUA - T 2	2	5512313	NO	678	649	5
5512382950	Vernon	55123	VIROQUA - T 3	3	5512320	NO	551	537	0
5512382950	Vernon	55123	VIROQUA - T 4	4	5512318	NO	103	100	0
5512385050	Vernon	55123	WEBSTER - T 1	1	5512323	NO	430	419	0
5512385050	Vernon	55123	WEBSTER - T 2	2	5512313	NO	348	337	6
5512385475	Vernon	55123	Westby - C 1	1	5512312	NO	779	753	14
5512385475	Vernon	55123	Westby - C 2	2	5512311	NO	574	571	1
5512385475	Vernon	55123	Westby - C 3	3	5512311	NO	402	395	1
5512385475	Vernon	55123	Westby - C 4	4	5512310	NO	193	182	1
5512385475	Vernon	55123	Westby - C 5	5	5512312	NO	252	248	0
5512386525	Vernon	55123	WHEATLAND - T 1	1	5512304	NO	561	542	1
5512386900	Vernon	55123	WHITESTOWN - T 1	1	5512324	NO	502	496	0
5512502450	Vilas	55125	ARBOR VITAE - T 1	1	5512503	NO	77	76	0
5512502450	Vilas	55125	ARBOR VITAE - T 2	2	5512505	NO	631	608	2
5512502450	Vilas	55125	ARBOR VITAE - T 3	3	5512506	NO	492	465	1
5512502450	Vilas	55125	ARBOR VITAE - T 4	4	5512506	NO	623	602	2
5512502450	Vilas	55125	ARBOR VITAE - T 5	5	5512506	NO	660	634	1
5512502450	Vilas	55125	ARBOR VITAE - T 6	6	5512507	NO	437	421	1
5512502450	Vilas	55125	ARBOR VITAE - T 7	7	5512505	NO	396	379	2
5512508950	Vilas	55125	BOULDER JUNCTION - T 1	1	5512503	NO	101	90	0
5512508950	Vilas	55125	BOULDER JUNCTION - T 2	2	5512504	NO	832	820	0
5512515850	Vilas	55125	CLOVERLAND - T 1	1	5512513	NO	324	314	0
5512515850	Vilas	55125	CLOVERLAND - T 2	2	5512513	NO	705	675	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LIBERTY - T 1	1	2	1	0	1	0	191	187	0
Ontario - V 1	82	6	4	0	0	0	377	334	0
Readstown - V 1	5	4	1	0	0	0	329	318	5
STARK - T 1	0	4	0	0	0	0	141	138	1
STARK - T 2	4	1	1	0	0	0	150	147	0
STERLING - T 1	6	0	1	0	0	0	451	444	2
Stoddard - V 1	6	1	1	0	0	0	590	583	3
UNION - T 1	1	0	1	0	0	2	250	248	1
UNION - T 2	0	6	0	0	1	0	129	125	1
UNION - T 3	0	0	2	0	0	0	76	73	1
Viola - V 1	3	0	3	0	2	0	174	170	0
Viroqua - C 1	11	4	0	0	0	0	396	388	1
Viroqua - C 2	1	4	1	0	0	1	394	387	3
Viroqua - C 3	12	3	2	3	0	0	394	382	1
Viroqua - C 4	2	4	7	0	1	3	351	336	2
Viroqua - C 5	3	2	4	0	1	0	439	430	1
Viroqua - C 6	1	2	0	0	0	0	434	432	0
Viroqua - C 7	6	6	1	0	4	0	313	299	1
Viroqua - C 8	2	1	3	0	0	0	375	368	3
Viroqua - C 9	6	9	1	0	0	0	325	305	7
VIROQUA - T 1	1	0	1	0	0	0	331	330	0
VIROQUA - T 2	13	5	3	3	0	0	485	470	0
VIROQUA - T 3	6	6	0	0	0	2	436	430	0
VIROQUA - T 4	1	2	0	0	0	0	75	75	0
WEBSTER - T 1	11	0	0	0	0	0	294	286	0
WEBSTER - T 2	3	2	0	0	0	0	245	244	0
Westby - C 1	6	2	4	0	0	0	614	603	5
Westby - C 2	1	1	0	0	0	0	413	412	0
Westby - C 3	6	0	0	0	0	0	290	285	1
Westby - C 4	6	0	3	0	0	1	138	132	1
Westby - C 5	3	1	0	0	0	0	199	197	0
WHEATLAND - T 1	2	1	10	1	1	3	465	451	1
WHITESTOWN - T 1	3	3	0	0	0	0	369	364	0
ARBOR VITAE - T 1	0	1	0	0	0	0	62	61	0
ARBOR VITAE - T 2	2	2	17	0	0	0	519	500	1
ARBOR VITAE - T 3	4	4	17	0	1	0	369	356	1
ARBOR VITAE - T 4	13	3	3	0	0	0	510	501	0
ARBOR VITAE - T 5	9	3	13	0	0	0	530	511	1
ARBOR VITAE - T 6	6	0	9	0	0	0	362	350	1
ARBOR VITAE - T 7	0	0	15	0	0	0	339	331	0
BOULDER JUNCTION - T 1	1	0	10	0	0	0	85	76	0
BOULDER JUNCTION - T 2	3	7	2	0	0	0	728	719	0
CLOVERLAND - T 1	5	0	2	3	0	0	278	270	0
CLOVERLAND - T 2	9	8	10	0	1	0	593	574	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LIBERTY - T 1	1	1	1	0	1	0	144	56
Ontario - V 1	37	2	4	0	0	0	182	79
Readstown - V 1	2	3	1	0	0	0	189	62
STARK - T 1	0	2	0	0	0	0	99	40
STARK - T 2	1	1	1	0	0	0	100	41
STERLING - T 1	4	0	1	0	0	0	313	162
Stoddard - V 1	2	1	1	0	0	0	428	155
UNION - T 1	1	0	0	0	0	0	127	54
UNION - T 2	0	3	0	0	0	0	62	27
UNION - T 3	0	0	2	0	0	0	35	16
Viola - V 1	1	0	3	0	0	0	112	57
Viroqua - C 1	6	1	0	0	0	0	259	97
Viroqua - C 2	1	2	1	0	0	0	255	96
Viroqua - C 3	6	1	2	2	0	0	254	96
Viroqua - C 4	2	4	5	0	1	1	228	86
Viroqua - C 5	2	2	4	0	0	0	282	107
Viroqua - C 6	1	1	0	0	0	0	277	105
Viroqua - C 7	5	3	1	0	4	0	198	75
Viroqua - C 8	1	1	2	0	0	0	238	90
Viroqua - C 9	6	7	0	0	0	0	205	78
VIROQUA - T 1	0	0	1	0	0	0	246	112
VIROQUA - T 2	7	4	3	1	0	0	359	164
VIROQUA - T 3	3	2	0	0	0	1	318	146
VIROQUA - T 4	0	0	0	0	0	0	54	25
WEBSTER - T 1	8	0	0	0	0	0	194	66
WEBSTER - T 2	1	0	0	0	0	0	154	54
Westby - C 1	3	2	1	0	0	0	411	143
Westby - C 2	1	0	0	0	0	0	275	96
Westby - C 3	4	0	0	0	0	0	192	67
Westby - C 4	3	0	2	0	0	0	89	31
Westby - C 5	1	1	0	0	0	0	131	46
WHEATLAND - T 1	1	1	8	1	1	1	307	127
WHITESTOWN - T 1	2	3	0	0	0	0	228	111
ARBOR VITAE - T 1	0	1	0	0	0	0	53	28
ARBOR VITAE - T 2	2	2	14	0	0	0	406	230
ARBOR VITAE - T 3	1	3	7	0	1	0	289	164
ARBOR VITAE - T 4	5	1	3	0	0	0	396	226
ARBOR VITAE - T 5	6	2	10	0	0	0	410	234
ARBOR VITAE - T 6	5	0	6	0	0	0	279	160
ARBOR VITAE - T 7	0	0	8	0	0	0	261	150
BOULDER JUNCTION - T 1	1	0	8	0	0	0	79	44
BOULDER JUNCTION - T 2	2	6	1	0	0	0	653	375
CLOVERLAND - T 1	5	0	2	1	0	0	232	137
CLOVERLAND - T 2	4	6	6	0	1	0	488	291



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LIBERTY - T 1	81	1	2	0	0	3	0
Ontario - V 1	97	0	3	0	0	2	0
Readstown - V 1	122	2	1	0	0	1	0
STARK - T 1	55	0	3	0	0	1	0
STARK - T 2	57	0	2	0	0	0	0
STERLING - T 1	138	1	8	0	0	4	0
Stoddard - V 1	271	0	1	0	0	1	0
UNION - T 1	65	2	2	0	0	3	0
UNION - T 2	34	0	0	0	0	1	0
UNION - T 3	19	0	0	0	0	0	0
Viola - V 1	53	0	2	0	0	0	0
Viroqua - C 1	154	1	2	1	1	3	0
Viroqua - C 2	153	1	2	0	0	3	0
Viroqua - C 3	153	1	1	0	0	3	0
Viroqua - C 4	137	1	1	0	0	3	0
Viroqua - C 5	170	1	1	0	0	3	0
Viroqua - C 6	168	1	1	0	0	2	0
Viroqua - C 7	121	0	1	0	0	1	0
Viroqua - C 8	145	0	1	0	0	2	0
Viroqua - C 9	125	0	1	0	0	1	0
VIROQUA - T 1	129	0	2	1	0	1	0
VIROQUA - T 2	188	0	3	0	0	2	0
VIROQUA - T 3	169	0	3	0	0	0	0
VIROQUA - T 4	29	0	0	0	0	0	0
WEBSTER - T 1	116	0	3	1	0	6	0
WEBSTER - T 2	95	0	1	0	0	4	0
Westby - C 1	263	1	2	0	0	1	0
Westby - C 2	177	0	1	0	0	1	0
Westby - C 3	124	0	1	0	0	0	0
Westby - C 4	58	0	0	0	0	0	0
Westby - C 5	85	0	0	0	0	0	0
WHEATLAND - T 1	177	1	0	1	0	1	0
WHITESTOWN - T 1	106	6	3	0	0	2	0
ARBOR VITAE - T 1	21	1	1	0	0	1	0
ARBOR VITAE - T 2	170	1	2	0	0	1	0
ARBOR VITAE - T 3	121	1	1	0	0	1	0
ARBOR VITAE - T 4	167	1	1	0	0	0	0
ARBOR VITAE - T 5	173	1	1	0	0	0	0
ARBOR VITAE - T 6	118	0	1	0	0	0	0
ARBOR VITAE - T 7	110	0	1	0	0	0	0
BOULDER JUNCTION - T 1	32	0	1	0	0	1	0
BOULDER JUNCTION - T 2	271	0	4	0	0	2	0
CLOVERLAND - T 1	90	1	2	0	0	1	0
CLOVERLAND - T 2	189	1	4	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LIBERTY - T 1	0	1	143	56	82	3	1
Ontario - V 1	0	1	180	83	89	7	1
Readstown - V 1	0	1	184	64	113	7	0
STARK - T 1	0	0	96	40	52	4	0
STARK - T 2	0	0	101	42	55	4	0
STERLING - T 1	0	0	304	168	124	11	1
Stoddard - V 1	0	0	420	155	254	9	2
UNION - T 1	0	1	125	56	61	7	1
UNION - T 2	0	0	63	29	31	3	0
UNION - T 3	0	0	35	16	18	1	0
Viola - V 1	0	0	109	59	46	4	0
Viroqua - C 1	0	0	252	99	145	5	3
Viroqua - C 2	0	0	250	98	144	5	3
Viroqua - C 3	0	0	250	98	144	5	3
Viroqua - C 4	0	0	223	88	128	5	2
Viroqua - C 5	0	0	276	109	159	6	2
Viroqua - C 6	0	0	272	107	157	6	2
Viroqua - C 7	0	0	194	77	113	3	1
Viroqua - C 8	0	0	234	92	136	4	2
Viroqua - C 9	0	0	203	80	118	4	1
VIROQUA - T 1	0	1	239	108	124	5	1
VIROQUA - T 2	0	2	348	157	182	8	1
VIROQUA - T 3	0	0	308	140	162	6	0
VIROQUA - T 4	0	0	53	24	28	1	0
WEBSTER - T 1	0	2	190	68	117	3	2
WEBSTER - T 2	0	0	153	56	96	1	0
Westby - C 1	0	1	399	147	243	7	1
Westby - C 2	0	0	269	99	164	5	0
Westby - C 3	0	0	187	69	115	3	0
Westby - C 4	0	0	87	32	54	1	0
Westby - C 5	0	0	127	47	78	2	0
WHEATLAND - T 1	0	0	305	126	167	8	4
WHITESTOWN - T 1	0	0	225	116	104	4	1
ARBOR VITAE - T 1	0	1	51	27	20	2	1
ARBOR VITAE - T 2	0	2	394	219	163	10	1
ARBOR VITAE - T 3	0	1	280	156	116	7	1
ARBOR VITAE - T 4	0	1	383	214	159	9	1
ARBOR VITAE - T 5	0	1	397	222	165	9	1
ARBOR VITAE - T 6	0	0	271	152	113	6	0
ARBOR VITAE - T 7	0	0	254	142	106	6	0
BOULDER JUNCTION - T 1	0	1	76	42	31	2	1
BOULDER JUNCTION - T 2	0	1	636	354	265	13	4
CLOVERLAND - T 1	0	1	230	128	91	8	2
CLOVERLAND - T 2	0	1	479	272	191	14	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LIBERTY - T 1	0	0	1	140	41	99	0
Ontario - V 1	0	0	0	178	58	120	0
Readstown - V 1	0	0	0	180	54	126	0
STARK - T 1	0	0	0	93	34	59	0
STARK - T 2	0	0	0	96	35	61	0
STERLING - T 1	0	0	0	304	129	174	0
Stoddard - V 1	0	0	0	407	105	302	0
UNION - T 1	0	0	0	117	42	75	0
UNION - T 2	0	0	0	60	22	38	0
UNION - T 3	0	0	0	34	12	22	0
Viola - V 1	0	0	0	106	43	63	0
Viroqua - C 1	0	0	0	245	69	175	0
Viroqua - C 2	0	0	0	242	68	174	0
Viroqua - C 3	0	0	0	242	68	174	0
Viroqua - C 4	0	0	0	216	61	155	0
Viroqua - C 5	0	0	0	269	76	193	0
Viroqua - C 6	0	0	0	264	74	190	0
Viroqua - C 7	0	0	0	190	53	137	0
Viroqua - C 8	0	0	0	228	64	164	0
Viroqua - C 9	0	0	0	197	55	142	0
VIROQUA - T 1	0	0	1	237	85	151	0
VIROQUA - T 2	0	0	0	346	124	220	0
VIROQUA - T 3	0	0	0	309	111	198	0
VIROQUA - T 4	0	0	0	53	19	34	0
WEBSTER - T 1	0	0	0	185	52	133	0
WEBSTER - T 2	0	0	0	151	42	109	0
Westby - C 1	0	0	1	390	100	290	0
Westby - C 2	0	0	1	263	68	195	0
Westby - C 3	0	0	0	184	47	137	0
Westby - C 4	0	0	0	86	22	64	0
Westby - C 5	0	0	0	125	32	93	0
WHEATLAND - T 1	0	0	0	291	107	184	0
WHITESTOWN - T 1	0	0	0	214	90	124	0
ARBOR VITAE - T 1	0	0	1	48	29	18	0
ARBOR VITAE - T 2	0	0	1	384	235	149	0
ARBOR VITAE - T 3	0	0	0	273	167	106	0
ARBOR VITAE - T 4	0	0	0	375	230	145	0
ARBOR VITAE - T 5	0	0	0	390	239	151	0
ARBOR VITAE - T 6	0	0	0	266	163	103	0
ARBOR VITAE - T 7	0	0	0	249	153	96	0
BOULDER JUNCTION - T 1	0	0	0	75	45	29	0
BOULDER JUNCTION - T 2	0	0	0	625	379	246	0
CLOVERLAND - T 1	0	0	1	226	144	82	0
CLOVERLAND - T 2	0	0	0	479	307	172	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LIBERTY - T 1	0	140	61	0	1	78	141
Ontario - V 1	0	181	80	0	0	101	177
Readstown - V 1	0	181	65	0	0	116	178
STARK - T 1	0	98	42	0	0	56	93
STARK - T 2	0	101	43	0	0	58	97
STERLING - T 1	1	309	184	0	0	125	307
Stoddard - V 1	0	419	150	0	0	269	413
UNION - T 1	0	122	61	0	0	61	123
UNION - T 2	0	62	31	0	0	31	61
UNION - T 3	0	36	18	0	0	18	36
Viola - V 1	0	108	54	0	0	54	109
Viroqua - C 1	1	250	97	0	1	152	245
Viroqua - C 2	0	248	96	0	0	152	243
Viroqua - C 3	0	248	96	0	0	152	243
Viroqua - C 4	0	221	86	0	0	135	216
Viroqua - C 5	0	275	107	0	0	168	270
Viroqua - C 6	0	271	105	0	0	166	266
Viroqua - C 7	0	196	76	0	0	120	192
Viroqua - C 8	0	234	91	0	0	143	230
Viroqua - C 9	0	203	79	0	0	124	199
VIROQUA - T 1	1	243	112	0	1	130	238
VIROQUA - T 2	2	354	164	0	0	190	347
VIROQUA - T 3	0	316	146	0	0	170	311
VIROQUA - T 4	0	54	25	0	0	29	53
WEBSTER - T 1	0	187	70	0	0	117	183
WEBSTER - T 2	0	154	58	0	0	96	151
Westby - C 1	0	401	152	0	1	248	395
Westby - C 2	0	270	103	0	0	167	266
Westby - C 3	0	187	71	0	0	116	186
Westby - C 4	0	89	34	0	0	55	87
Westby - C 5	0	129	49	0	0	80	127
WHEATLAND - T 1	0	305	131	0	0	174	295
WHITESTOWN - T 1	0	220	108	0	0	112	216
ARBOR VITAE - T 1	1	49	29	2	0	18	48
ARBOR VITAE - T 2	0	395	237	11	0	147	389
ARBOR VITAE - T 3	0	281	168	8	0	105	276
ARBOR VITAE - T 4	0	386	232	10	0	144	378
ARBOR VITAE - T 5	0	400	241	10	0	149	391
ARBOR VITAE - T 6	0	273	164	7	0	102	267
ARBOR VITAE - T 7	0	255	154	6	0	95	251
BOULDER JUNCTION - T 1	1	76	46	2	0	28	75
BOULDER JUNCTION - T 2	0	637	388	11	0	238	618
CLOVERLAND - T 1	0	227	138	3	0	86	225
CLOVERLAND - T 2	0	481	294	6	0	181	473

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LIBERTY - T 1	70	71	0	0	0	0
Ontario - V 1	104	73	0	0	0	0
Readstown - V 1	101	77	0	0	0	0
STARK - T 1	49	44	0	0	0	0
STARK - T 2	51	46	0	0	0	0
STERLING - T 1	212	95	0	0	0	0
Stoddard - V 1	201	212	0	0	0	0
UNION - T 1	75	47	1	0	0	0
UNION - T 2	38	23	0	0	0	0
UNION - T 3	22	14	0	0	0	0
Viola - V 1	74	35	0	0	0	0
Viroqua - C 1	130	115	0	0	0	0
Viroqua - C 2	129	114	0	0	0	0
Viroqua - C 3	129	114	0	0	0	0
Viroqua - C 4	115	101	0	0	0	0
Viroqua - C 5	144	126	0	0	0	0
Viroqua - C 6	141	125	0	0	0	0
Viroqua - C 7	102	90	0	0	0	0
Viroqua - C 8	122	108	0	0	0	0
Viroqua - C 9	106	93	0	0	0	0
VIROQUA - T 1	151	87	0	0	0	0
VIROQUA - T 2	220	127	0	0	0	0
VIROQUA - T 3	197	114	0	0	0	0
VIROQUA - T 4	34	19	0	0	0	0
WEBSTER - T 1	92	91	0	0	0	0
WEBSTER - T 2	76	75	0	0	0	0
Westby - C 1	248	147	0	0	0	0
Westby - C 2	167	99	0	0	0	0
Westby - C 3	116	70	0	0	0	0
Westby - C 4	55	32	0	0	0	0
Westby - C 5	80	47	0	0	0	0
WHEATLAND - T 1	174	121	0	0	0	0
WHITESTOWN - T 1	132	84	0	0	0	0
ARBOR VITAE - T 1	25	15	0	0	4	0
ARBOR VITAE - T 2	209	121	0	0	27	0
ARBOR VITAE - T 3	149	86	0	0	18	0
ARBOR VITAE - T 4	204	118	0	0	25	0
ARBOR VITAE - T 5	212	122	0	0	26	0
ARBOR VITAE - T 6	145	83	0	0	18	0
ARBOR VITAE - T 7	136	78	0	0	17	0
BOULDER JUNCTION - T 1	42	24	0	0	4	0
BOULDER JUNCTION - T 2	355	196	0	0	27	0
CLOVERLAND - T 1	138	74	0	0	6	0
CLOVERLAND - T 2	294	155	0	0	10	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LIBERTY - T 1	0	103	0	0	3	0	100	T
Ontario - V 1	0	133	0	0	0	0	133	V
Readstown - V 1	0	131	0	0	0	0	131	V
STARK - T 1	0	70	0	0	1	0	69	T
STARK - T 2	0	74	0	0	1	0	73	T
STERLING - T 1	0	227	0	0	0	0	227	T
Stoddard - V 1	0	311	0	0	1	0	310	V
UNION - T 1	0	97	0	0	1	0	96	T
UNION - T 2	0	49	0	0	0	0	49	T
UNION - T 3	0	28	0	0	0	0	28	T
Viola - V 1	0	76	0	0	1	0	75	V
Viroqua - C 1	0	175	0	0	2	0	173	C
Viroqua - C 2	0	174	0	0	2	0	172	C
Viroqua - C 3	0	173	0	0	1	0	172	C
Viroqua - C 4	0	154	0	0	1	0	153	C
Viroqua - C 5	0	193	0	0	1	0	192	C
Viroqua - C 6	0	190	0	0	1	0	189	C
Viroqua - C 7	0	137	0	0	1	0	136	C
Viroqua - C 8	0	164	0	0	1	0	163	C
Viroqua - C 9	0	142	0	0	1	0	141	C
VIROQUA - T 1	0	190	0	0	1	0	189	T
VIROQUA - T 2	0	278	0	0	1	0	277	T
VIROQUA - T 3	0	249	0	0	0	0	249	T
VIROQUA - T 4	0	42	0	0	0	0	42	T
WEBSTER - T 1	0	131	0	0	2	0	129	T
WEBSTER - T 2	0	108	0	0	1	0	107	T
Westby - C 1	0	327	0	0	3	0	324	C
Westby - C 2	0	220	0	0	2	0	218	C
Westby - C 3	0	154	0	0	1	0	153	C
Westby - C 4	0	72	0	0	0	0	72	C
Westby - C 5	0	104	0	0	0	0	104	C
WHEATLAND - T 1	0	231	0	0	3	0	228	T
WHITESTOWN - T 1	0	165	0	0	5	0	160	T
ARBOR VITAE - T 1	4	35	0	0	1	0	34	T
ARBOR VITAE - T 2	32	290	0	0	6	0	284	T
ARBOR VITAE - T 3	23	206	0	0	4	0	202	T
ARBOR VITAE - T 4	31	284	0	0	5	0	279	T
ARBOR VITAE - T 5	31	295	0	0	5	0	290	T
ARBOR VITAE - T 6	21	200	0	0	3	0	197	T
ARBOR VITAE - T 7	20	188	0	0	3	0	185	T
BOULDER JUNCTION - T 1	5	59	0	0	1	0	58	T
BOULDER JUNCTION - T 2	40	501	0	0	6	0	495	T
CLOVERLAND - T 1	7	180	0	0	9	0	171	T
CLOVERLAND - T 2	14	380	0	0	17	0	363	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55125167500001	CONOVER - T 1	34	12	7	55125167500001	16750	CONOVER
55125167500002	CONOVER - T 2	34	12	7	55125167500002	16750	CONOVER
55125216250001	Eagle River - C 1	34	12	7	55125216250001	21625	Eagle River
55125216250002	Eagle River - C 2	34	12	7	55125216250002	21625	Eagle River
55125216250003	Eagle River - C 3	34	12	7	55125216250003	21625	Eagle River
55125216250004	Eagle River - C 4	34	12	7	55125216250004	21625	Eagle River
55125216250005	Eagle River - C 5	34	12	7	55125216250005	21625	Eagle River
55125406870001	LAC DU FLAMBEAU - T 1	74	25	7	55125406870001	40687	LAC DU FLAMBEAU
55125406870002	LAC DU FLAMBEAU - T 2	74	25	7	55125406870002	40687	LAC DU FLAMBEAU
55125406870003	LAC DU FLAMBEAU - T 3	74	25	7	55125406870003	40687	LAC DU FLAMBEAU
55125406870004	LAC DU FLAMBEAU - T 4	74	25	7	55125406870004	40687	LAC DU FLAMBEAU
55125406870005	LAC DU FLAMBEAU - T 5	74	25	7	55125406870005	40687	LAC DU FLAMBEAU
55125406870006	LAC DU FLAMBEAU - T 6	74	25	7	55125406870006	40687	LAC DU FLAMBEAU
55125406870007	LAC DU FLAMBEAU - T 7	74	25	7	55125406870007	40687	LAC DU FLAMBEAU
55125423250001	LAND O LAKES - T 1	34	12	7	55125423250001	42325	LAND O'LAKES
55125445250001	LINCOLN - T 1	34	12	7	55125445250001	44525	LINCOLN
55125445250002	LINCOLN - T 2	34	12	7	55125445250002	44525	LINCOLN
55125445250003	LINCOLN - T 3	34	12	7	55125445250003	44525	LINCOLN
55125445250004	LINCOLN - T 4	34	12	7	55125445250004	44525	LINCOLN
55125445250005	LINCOLN - T 5	34	12	7	55125445250005	44525	LINCOLN
55125484620001	MANITOWISH WATERS - T 1	34	12	7	55125484620001	48462	MANITOWISH WATERS
55125624250001	PHELPS - T 1	34	12	7	55125624250001	62425	PHELPS
55125624250002	PHELPS - T 2	34	12	7	55125624250002	62425	PHELPS
55125636250001	PLUM LAKE - T 1	34	12	7	55125636250001	63625	PLUM LAKE
55125636250002	PLUM LAKE - T 2	34	12	7	55125636250002	63625	PLUM LAKE
55125654250001	PRESQUE ISLE - T 1	34	12	7	55125654250001	65425	PRESQUE ISLE
55125707250001	ST. GERMAIN - T 1	34	12	7	55125707250001	70725	ST. GERMAIN
55125707250002	ST. GERMAIN - T 2	34	12	7	55125707250002	70725	ST. GERMAIN
55125837500001	WASHINGTON - T 1	34	12	7	55125837500001	83750	WASHINGTON
55125837500002	WASHINGTON - T 2	34	12	7	55125837500002	83750	WASHINGTON
55125837500003	WASHINGTON - T 3	34	12	7	55125837500003	83750	WASHINGTON
55125876000001	WINCHESTER - T 1	34	12	7	55125876000001	87600	WINCHESTER
55127082750001	BLOOMFIELD - T 1	32	11	1	55127082750001	08275	BLOOMFIELD
55127082750002	BLOOMFIELD - T 2	32	11	1	55127082750002	08275	BLOOMFIELD
55127082750003	BLOOMFIELD - T 3	32	11	1	55127082750003	08275	BLOOMFIELD
55127082750004	BLOOMFIELD - T 4	32	11	1	55127082750004	08275	BLOOMFIELD
55127082750005	BLOOMFIELD - T 5	32	11	1	55127082750005	08275	BLOOMFIELD
55127082750006	BLOOMFIELD - T 6	32	11	1	55127082750006	08275	BLOOMFIELD
55127082750007	BLOOMFIELD - T 7	32	11	1	55127082750007	08275	BLOOMFIELD
55127082750008	BLOOMFIELD - T 8	32	11	1	55127082750008	08275	BLOOMFIELD
55127112000009	Burlington - C 9	63	21	1	55127112000009	11200	Burlington
55127188250001	Darien - V 1	31	11	1	55127188250001	18825	Darien
55127188250002	Darien - V 2	31	11	1	55127188250002	18825	Darien
55127188500001	DARIEN - T 1	31	11	1	55127188500001	18850	DARIEN

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512516750	Vilas	55125	CONOVER - T 1	1	5512514	NO	771	751	0
5512516750	Vilas	55125	CONOVER - T 2	2	5512515	NO	464	453	3
5512521625	Vilas	55125	Eagle River - C 1	1	5512519	NO	357	291	11
5512521625	Vilas	55125	Eagle River - C 2	2	5512519	NO	356	348	0
5512521625	Vilas	55125	Eagle River - C 3	3	5512519	NO	279	272	0
5512521625	Vilas	55125	Eagle River - C 4	4	5512518	NO	64	62	1
5512521625	Vilas	55125	Eagle River - C 5	5	5512518	NO	342	318	0
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 1	1	5512503	NO	307	181	0
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 2	2	5512508	NO	335	34	0
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 3	3	5512508	NO	745	48	5
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 4	4	5512509	YES	136	27	0
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 5	5	5512510	NO	512	374	0
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 6	6	5512510	NO	489	250	4
5512540687	Vilas	55125	LAC DU FLAMBEAU - T 7	7	5512509	NO	917	252	0
5512542325	Vilas	55125	LAND O LAKES - T 1	1	5512501	NO	861	829	1
5512544525	Vilas	55125	LINCOLN - T 1	1	5512514	NO	173	168	0
5512544525	Vilas	55125	LINCOLN - T 2	2	5512518	NO	470	462	2
5512544525	Vilas	55125	LINCOLN - T 3	3	5512521	NO	992	972	2
5512544525	Vilas	55125	LINCOLN - T 4	4	5512520	NO	699	683	0
5512544525	Vilas	55125	LINCOLN - T 5	5	5512518	NO	89	88	0
5512548462	Vilas	55125	MANITOWISH WATERS - T 1	1	5512503	NO	566	558	3
5512562425	Vilas	55125	PHELPS - T 1	1	5512515	NO	476	458	0
5512562425	Vilas	55125	PHELPS - T 2	2	5512516	NO	724	698	0
5512563625	Vilas	55125	PLUM LAKE - T 1	1	5512504	NO	283	268	1
5512563625	Vilas	55125	PLUM LAKE - T 2	2	5512501	NO	208	208	0
5512565425	Vilas	55125	PRESQUE ISLE - T 1	1	5512502	NO	618	612	0
5512570725	Vilas	55125	ST. GERMAIN - T 1	1	5512511	NO	1075	1038	8
5512570725	Vilas	55125	ST. GERMAIN - T 2	2	5512513	NO	1010	978	4
5512583750	Vilas	55125	WASHINGTON - T 1	1	5512517	NO	935	919	1
5512583750	Vilas	55125	WASHINGTON - T 2	2	5512516	NO	247	240	0
5512583750	Vilas	55125	WASHINGTON - T 3	3	5512520	NO	269	250	1
5512587600	Vilas	55125	WINCHESTER - T 1	1	5512502	NO	383	372	1
5512708275	Walworth	55127	BLOOMFIELD - T 1	1	5512710	NO	929	830	6
5512708275	Walworth	55127	BLOOMFIELD - T 2	2	5512710	NO	926	831	16
5512708275	Walworth	55127	BLOOMFIELD - T 3	3	5512710	NO	718	502	67
5512708275	Walworth	55127	BLOOMFIELD - T 4	4	5512710	YES	909	710	8
5512708275	Walworth	55127	BLOOMFIELD - T 5	5	5512710	NO	657	580	1
5512708275	Walworth	55127	BLOOMFIELD - T 6	6	5512710	NO	776	702	0
5512708275	Walworth	55127	BLOOMFIELD - T 7	7	5512710	NO	590	544	6
5512708275	Walworth	55127	BLOOMFIELD - T 8	8	5512710	NO	769	658	8
5512711200	Walworth	55127	Burlington - C 9	9	5512702	NO	0	0	0
5512718825	Walworth	55127	Darien - V 1	1	5512705	NO	880	626	10
5512718825	Walworth	55127	Darien - V 2	2	5512705	NO	700	573	7
5512718850	Walworth	55127	DARIEN - T 1	1	5512705	NO	745	703	0



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
CONOVER - T 1	5	2	12	0	1	0	648	635	0
CONOVER - T 2	1	5	2	0	0	0	387	380	0
Eagle River - C 1	4	9	42	0	0	0	303	246	11
Eagle River - C 2	4	0	4	0	0	0	285	279	0
Eagle River - C 3	2	2	3	0	0	0	226	222	0
Eagle River - C 4	1	0	0	0	0	0	55	53	1
Eagle River - C 5	15	0	9	0	0	0	277	261	0
LAC DU FLAMBEAU - T 1	10	0	116	0	0	0	246	168	0
LAC DU FLAMBEAU - T 2	12	4	285	0	0	0	204	34	0
LAC DU FLAMBEAU - T 3	28	3	657	0	0	4	449	42	3
LAC DU FLAMBEAU - T 4	1	0	108	0	0	0	85	26	0
LAC DU FLAMBEAU - T 5	12	2	120	0	2	2	442	346	0
LAC DU FLAMBEAU - T 6	8	0	226	0	0	1	412	238	3
LAC DU FLAMBEAU - T 7	13	0	651	0	0	1	653	237	0
LAND O LAKES - T 1	10	2	19	0	0	0	745	722	1
LINCOLN - T 1	3	0	2	0	0	0	128	125	0
LINCOLN - T 2	3	1	2	0	0	0	399	393	0
LINCOLN - T 3	5	3	10	0	0	0	821	807	0
LINCOLN - T 4	10	5	1	0	0	0	567	556	0
LINCOLN - T 5	0	0	1	0	0	0	76	75	0
MANITOWISH WATERS - T 1	1	0	3	0	1	0	512	506	1
PHELPS - T 1	9	0	9	0	0	0	417	405	0
PHELPS - T 2	5	5	16	0	0	0	622	606	0
PLUM LAKE - T 1	11	1	2	0	0	0	234	228	1
PLUM LAKE - T 2	0	0	0	0	0	0	194	194	0
PRESQUE ISLE - T 1	4	1	1	0	0	0	547	544	0
ST. GERMAIN - T 1	19	0	6	0	3	1	924	905	4
ST. GERMAIN - T 2	6	9	10	1	2	0	826	799	2
WASHINGTON - T 1	6	4	2	0	0	3	791	780	0
WASHINGTON - T 2	2	4	1	0	0	0	213	207	0
WASHINGTON - T 3	3	0	14	1	0	0	219	214	0
WINCHESTER - T 1	3	4	3	0	0	0	339	334	0
BLOOMFIELD - T 1	83	4	6	0	0	0	667	613	3
BLOOMFIELD - T 2	65	1	12	1	0	0	693	645	4
BLOOMFIELD - T 3	131	3	12	0	1	2	489	349	58
BLOOMFIELD - T 4	176	3	12	0	0	0	658	552	2
BLOOMFIELD - T 5	67	5	4	0	0	0	466	419	0
BLOOMFIELD - T 6	62	6	6	0	0	0	557	513	0
BLOOMFIELD - T 7	31	2	2	0	5	0	462	436	2
BLOOMFIELD - T 8	84	13	6	0	0	0	542	484	4
Burlington - C 9	0	0	0	0	0	0	0	0	0
Darien - V 1	240	2	2	0	0	0	600	473	2
Darien - V 2	108	7	3	0	2	0	524	447	6
DARIEN - T 1	37	2	3	0	0	0	592	569	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
CONOVER - T 1	1	2	9	0	1	0	515	297
CONOVER - T 2	1	4	2	0	0	0	303	176
Eagle River - C 1	4	2	40	0	0	0	191	101
Eagle River - C 2	4	0	2	0	0	0	178	95
Eagle River - C 3	1	2	1	0	0	0	140	76
Eagle River - C 4	1	0	0	0	0	0	33	18
Eagle River - C 5	11	0	5	0	0	0	168	92
LAC DU FLAMBEAU - T 1	6	0	72	0	0	0	160	52
LAC DU FLAMBEAU - T 2	6	1	163	0	0	0	133	43
LAC DU FLAMBEAU - T 3	16	3	385	0	0	0	288	94
LAC DU FLAMBEAU - T 4	1	0	58	0	0	0	55	18
LAC DU FLAMBEAU - T 5	7	1	85	0	2	1	278	91
LAC DU FLAMBEAU - T 6	6	0	165	0	0	0	260	85
LAC DU FLAMBEAU - T 7	6	0	409	0	0	1	414	135
LAND O LAKES - T 1	6	2	14	0	0	0	589	357
LINCOLN - T 1	1	0	2	0	0	0	105	60
LINCOLN - T 2	3	1	2	0	0	0	314	186
LINCOLN - T 3	5	2	7	0	0	0	642	383
LINCOLN - T 4	7	3	1	0	0	0	441	263
LINCOLN - T 5	0	0	1	0	0	0	58	35
MANITOWISH WATERS - T 1	1	0	3	0	1	0	531	370
PHELPS - T 1	4	0	8	0	0	0	321	188
PHELPS - T 2	3	3	10	0	0	0	472	279
PLUM LAKE - T 1	2	1	2	0	0	0	214	120
PLUM LAKE - T 2	0	0	0	0	0	0	173	98
PRESQUE ISLE - T 1	2	0	1	0	0	0	561	335
ST. GERMAIN - T 1	7	0	6	0	1	1	733	446
ST. GERMAIN - T 2	4	9	9	1	2	0	648	398
WASHINGTON - T 1	5	4	1	0	0	1	671	387
WASHINGTON - T 2	1	4	1	0	0	0	181	104
WASHINGTON - T 3	1	0	3	1	0	0	184	107
WINCHESTER - T 1	3	1	1	0	0	0	342	221
BLOOMFIELD - T 1	45	3	3	0	0	0	396	211
BLOOMFIELD - T 2	33	1	9	1	0	0	411	219
BLOOMFIELD - T 3	71	2	7	0	0	2	290	155
BLOOMFIELD - T 4	94	2	8	0	0	0	382	206
BLOOMFIELD - T 5	38	5	4	0	0	0	269	146
BLOOMFIELD - T 6	33	6	5	0	0	0	321	175
BLOOMFIELD - T 7	19	2	2	0	1	0	267	145
BLOOMFIELD - T 8	42	8	4	0	0	0	311	169
Burlington - C 9	0	0	0	0	0	0	0	0
Darien - V 1	121	2	2	0	0	0	370	176
Darien - V 2	65	2	3	0	1	0	319	152
DARIEN - T 1	21	0	2	0	0	0	388	228

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
CONOVER - T 1	212	0	4	0	0	2	0
CONOVER - T 2	126	0	1	0	0	0	0
Eagle River - C 1	84	1	2	0	0	2	0
Eagle River - C 2	79	1	2	0	0	1	0
Eagle River - C 3	61	1	1	0	0	1	0
Eagle River - C 4	15	0	0	0	0	0	0
Eagle River - C 5	75	0	1	0	0	0	0
LAC DU FLAMBEAU - T 1	105	0	1	0	0	1	0
LAC DU FLAMBEAU - T 2	87	0	1	0	0	1	0
LAC DU FLAMBEAU - T 3	191	0	1	0	0	1	0
LAC DU FLAMBEAU - T 4	37	0	0	0	0	0	0
LAC DU FLAMBEAU - T 5	187	0	0	0	0	0	0
LAC DU FLAMBEAU - T 6	175	0	0	0	0	0	0
LAC DU FLAMBEAU - T 7	277	0	1	0	0	0	0
LAND O LAKES - T 1	229	1	1	0	0	0	0
LINCOLN - T 1	40	1	1	0	1	1	0
LINCOLN - T 2	124	1	1	0	0	1	0
LINCOLN - T 3	254	0	2	0	0	1	0
LINCOLN - T 4	175	0	1	0	0	1	0
LINCOLN - T 5	23	0	0	0	0	0	0
MANITOWISH WATERS - T 1	156	0	4	1	0	0	0
PHELPS - T 1	128	0	3	0	0	1	0
PHELPS - T 2	189	0	2	0	0	1	0
PLUM LAKE - T 1	90	0	2	0	0	1	0
PLUM LAKE - T 2	74	0	1	0	0	0	0
PRESQUE ISLE - T 1	222	0	1	0	0	2	0
ST. GERMAIN - T 1	277	3	2	1	0	3	0
ST. GERMAIN - T 2	246	1	1	0	0	2	0
WASHINGTON - T 1	281	0	2	0	0	1	0
WASHINGTON - T 2	76	0	1	0	0	0	0
WASHINGTON - T 3	77	0	0	0	0	0	0
WINCHESTER - T 1	117	0	2	0	0	2	0
BLOOMFIELD - T 1	173	3	6	0	0	2	0
BLOOMFIELD - T 2	180	3	6	0	0	2	0
BLOOMFIELD - T 3	128	2	5	0	0	0	0
BLOOMFIELD - T 4	170	2	4	0	0	0	0
BLOOMFIELD - T 5	119	2	2	0	0	0	0
BLOOMFIELD - T 6	142	1	3	0	0	0	0
BLOOMFIELD - T 7	119	1	2	0	0	0	0
BLOOMFIELD - T 8	138	1	3	0	0	0	0
Burlington - C 9	0	0	0	0	0	0	0
Darien - V 1	190	0	4	0	0	0	0
Darien - V 2	165	0	2	0	0	0	0
DARIEN - T 1	156	0	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
CONOVER - T 1	0	0	508	282	206	18	1
CONOVER - T 2	0	0	301	168	123	10	0
Eagle River - C 1	0	1	188	97	82	7	1
Eagle River - C 2	0	0	176	91	77	7	0
Eagle River - C 3	0	0	137	72	61	4	0
Eagle River - C 4	0	0	32	17	14	1	0
Eagle River - C 5	0	0	167	87	74	6	0
LAC DU FLAMBEAU - T 1	0	1	153	53	95	3	1
LAC DU FLAMBEAU - T 2	0	1	128	44	79	3	1
LAC DU FLAMBEAU - T 3	0	1	279	97	173	6	2
LAC DU FLAMBEAU - T 4	0	0	53	19	33	1	0
LAC DU FLAMBEAU - T 5	0	0	270	94	170	5	1
LAC DU FLAMBEAU - T 6	0	0	251	88	158	4	1
LAC DU FLAMBEAU - T 7	0	1	400	140	251	7	1
LAND O LAKES - T 1	0	1	580	335	230	15	0
LINCOLN - T 1	0	1	102	56	39	5	1
LINCOLN - T 2	0	1	309	172	120	13	3
LINCOLN - T 3	0	2	630	353	246	26	4
LINCOLN - T 4	0	1	432	244	169	17	2
LINCOLN - T 5	0	0	56	32	22	2	0
MANITOWISH WATERS - T 1	0	0	524	340	165	14	5
PHELPS - T 1	0	1	314	177	125	8	3
PHELPS - T 2	0	1	461	262	185	11	2
PLUM LAKE - T 1	0	1	208	117	84	6	1
PLUM LAKE - T 2	0	0	169	96	69	4	0
PRESQUE ISLE - T 1	0	1	550	321	214	13	0
ST. GERMAIN - T 1	0	1	718	415	276	21	4
ST. GERMAIN - T 2	0	0	636	370	245	18	3
WASHINGTON - T 1	0	0	655	345	286	17	5
WASHINGTON - T 2	0	0	175	92	77	5	1
WASHINGTON - T 3	0	0	178	95	78	4	1
WINCHESTER - T 1	0	0	335	209	116	8	1
BLOOMFIELD - T 1	0	1	386	202	162	16	4
BLOOMFIELD - T 2	0	1	401	210	168	17	4
BLOOMFIELD - T 3	0	0	284	149	119	12	3
BLOOMFIELD - T 4	0	0	374	198	158	15	3
BLOOMFIELD - T 5	0	0	264	141	112	10	1
BLOOMFIELD - T 6	0	0	312	167	133	11	1
BLOOMFIELD - T 7	0	0	259	138	110	10	1
BLOOMFIELD - T 8	0	0	304	163	129	11	1
Burlington - C 9	0	0	0	0	0	0	0
Darien - V 1	0	0	366	176	171	14	3
Darien - V 2	0	0	313	153	148	11	1
DARIEN - T 1	0	1	379	218	147	11	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
CONOVER - T 1	0	0	1	497	302	195	0
CONOVER - T 2	0	0	0	294	179	115	0
Eagle River - C 1	0	0	1	182	110	71	0
Eagle River - C 2	0	0	1	171	103	67	0
Eagle River - C 3	0	0	0	135	82	53	0
Eagle River - C 4	0	0	0	32	19	13	0
Eagle River - C 5	0	0	0	164	100	64	0
LAC DU FLAMBEAU - T 1	0	0	1	149	59	89	0
LAC DU FLAMBEAU - T 2	0	0	1	124	49	74	0
LAC DU FLAMBEAU - T 3	0	0	1	272	108	163	0
LAC DU FLAMBEAU - T 4	0	0	0	52	21	31	0
LAC DU FLAMBEAU - T 5	0	0	0	264	105	159	0
LAC DU FLAMBEAU - T 6	0	0	0	247	98	149	0
LAC DU FLAMBEAU - T 7	0	0	1	392	156	236	0
LAND O LAKES - T 1	0	0	0	573	367	204	0
LINCOLN - T 1	0	0	1	99	62	36	0
LINCOLN - T 2	0	0	1	303	191	112	0
LINCOLN - T 3	0	0	1	623	392	231	0
LINCOLN - T 4	0	0	0	429	271	158	0
LINCOLN - T 5	0	0	0	57	36	21	0
MANITOWISH WATERS - T 1	0	0	0	512	362	150	0
PHELPS - T 1	0	0	1	305	195	110	0
PHELPS - T 2	0	0	1	453	290	163	0
PLUM LAKE - T 1	0	0	0	208	132	76	0
PLUM LAKE - T 2	0	0	0	170	108	62	0
PRESQUE ISLE - T 1	0	0	2	544	333	211	0
ST. GERMAIN - T 1	0	0	2	705	452	250	0
ST. GERMAIN - T 2	0	0	0	628	404	223	0
WASHINGTON - T 1	0	0	2	641	389	251	0
WASHINGTON - T 2	0	0	0	172	104	68	0
WASHINGTON - T 3	0	0	0	176	107	69	0
WINCHESTER - T 1	0	0	1	334	228	105	0
BLOOMFIELD - T 1	0	0	2	383	223	148	11
BLOOMFIELD - T 2	0	0	2	396	232	153	11
BLOOMFIELD - T 3	0	0	1	281	164	108	9
BLOOMFIELD - T 4	0	0	0	377	220	146	11
BLOOMFIELD - T 5	0	0	0	266	155	103	8
BLOOMFIELD - T 6	0	0	0	314	184	122	8
BLOOMFIELD - T 7	0	0	0	260	153	101	6
BLOOMFIELD - T 8	0	0	0	306	180	119	7
Burlington - C 9	0	0	0	0	0	0	0
Darien - V 1	0	0	2	360	191	155	14
Darien - V 2	0	0	0	312	166	134	12
DARIEN - T 1	0	0	1	378	238	134	6

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
CONOVER - T 1	0	503	287	14	0	202	498
CONOVER - T 2	0	298	171	7	0	120	294
Eagle River - C 1	1	187	104	6	1	76	185
Eagle River - C 2	1	175	98	5	1	71	173
Eagle River - C 3	0	137	77	4	0	56	136
Eagle River - C 4	0	31	18	0	0	13	31
Eagle River - C 5	0	166	94	4	0	68	164
LAC DU FLAMBEAU - T 1	1	0	0	0	0	0	149
LAC DU FLAMBEAU - T 2	1	0	0	0	0	0	123
LAC DU FLAMBEAU - T 3	1	0	0	0	0	0	269
LAC DU FLAMBEAU - T 4	0	0	0	0	0	0	50
LAC DU FLAMBEAU - T 5	0	0	0	0	0	0	262
LAC DU FLAMBEAU - T 6	0	0	0	0	0	0	245
LAC DU FLAMBEAU - T 7	0	0	0	0	0	0	388
LAND O LAKES - T 1	2	578	341	9	0	228	569
LINCOLN - T 1	1	101	59	3	1	38	100
LINCOLN - T 2	0	306	181	7	0	118	303
LINCOLN - T 3	0	628	372	14	0	242	616
LINCOLN - T 4	0	433	257	9	0	167	425
LINCOLN - T 5	0	57	34	1	0	22	56
MANITOWISH WATERS - T 1	0	517	356	10	0	151	509
PHELPS - T 1	0	313	181	5	0	127	308
PHELPS - T 2	0	462	268	6	0	188	454
PLUM LAKE - T 1	0	207	123	5	0	79	205
PLUM LAKE - T 2	0	169	101	4	0	64	167
PRESQUE ISLE - T 1	0	548	331	9	2	206	542
ST. GERMAIN - T 1	3	712	451	14	2	245	705
ST. GERMAIN - T 2	1	632	402	11	0	219	625
WASHINGTON - T 1	1	654	385	8	0	261	647
WASHINGTON - T 2	0	176	104	2	0	70	173
WASHINGTON - T 3	0	179	106	2	0	71	176
WINCHESTER - T 1	1	331	208	11	0	112	327
BLOOMFIELD - T 1	1	0	0	0	0	0	373
BLOOMFIELD - T 2	0	0	0	0	0	0	386
BLOOMFIELD - T 3	0	0	0	0	0	0	274
BLOOMFIELD - T 4	0	0	0	0	0	0	365
BLOOMFIELD - T 5	0	0	0	0	0	0	256
BLOOMFIELD - T 6	0	0	0	0	0	0	305
BLOOMFIELD - T 7	0	0	0	0	0	0	253
BLOOMFIELD - T 8	0	0	0	0	0	0	296
Burlington - C 9	0	0	0	0	0	0	0
Darien - V 1	0	0	0	0	0	0	361
Darien - V 2	0	0	0	0	0	0	312
DARIEN - T 1	0	0	0	0	0	0	379

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
CONOVER - T 1	291	177	0	0	9	0
CONOVER - T 2	173	105	0	0	5	0
Eagle River - C 1	109	65	1	0	2	0
Eagle River - C 2	103	61	0	0	2	0
Eagle River - C 3	82	48	0	0	1	0
Eagle River - C 4	19	11	0	0	0	0
Eagle River - C 5	99	58	0	0	1	0
LAC DU FLAMBEAU - T 1	52	96	1	0	0	0
LAC DU FLAMBEAU - T 2	43	79	1	0	0	0
LAC DU FLAMBEAU - T 3	94	174	1	0	0	0
LAC DU FLAMBEAU - T 4	17	33	0	0	0	0
LAC DU FLAMBEAU - T 5	92	170	0	0	0	0
LAC DU FLAMBEAU - T 6	86	159	0	0	0	0
LAC DU FLAMBEAU - T 7	136	252	0	0	0	0
LAND O LAKES - T 1	343	197	0	0	13	0
LINCOLN - T 1	60	33	1	0	2	0
LINCOLN - T 2	185	102	1	0	4	0
LINCOLN - T 3	380	208	0	0	7	0
LINCOLN - T 4	262	143	0	0	5	0
LINCOLN - T 5	35	19	0	0	0	0
MANITOWISH WATERS - T 1	354	118	0	0	14	0
PHELPS - T 1	190	103	0	0	3	0
PHELPS - T 2	281	153	0	0	4	0
PLUM LAKE - T 1	122	72	0	0	4	0
PLUM LAKE - T 2	101	58	0	0	3	0
PRESQUE ISLE - T 1	333	175	0	0	21	0
ST. GERMAIN - T 1	441	223	2	0	12	0
ST. GERMAIN - T 2	394	198	0	0	10	0
WASHINGTON - T 1	391	232	0	0	8	0
WASHINGTON - T 2	105	62	0	0	2	0
WASHINGTON - T 3	107	64	0	0	1	0
WINCHESTER - T 1	209	88	0	0	13	0
BLOOMFIELD - T 1	195	162	1	0	0	0
BLOOMFIELD - T 2	203	167	1	0	0	0
BLOOMFIELD - T 3	143	119	1	0	0	0
BLOOMFIELD - T 4	193	158	0	0	0	0
BLOOMFIELD - T 5	134	112	0	0	0	0
BLOOMFIELD - T 6	161	133	0	0	0	0
BLOOMFIELD - T 7	134	110	0	0	0	0
BLOOMFIELD - T 8	156	129	0	0	0	0
Burlington - C 9	0	0	0	0	0	0
Darien - V 1	168	192	1	0	0	0
Darien - V 2	145	167	0	0	0	0
DARIEN - T 1	215	163	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
CONOVER - T 1	21	402	0	0	12	0	390	T
CONOVER - T 2	11	239	0	0	7	0	232	T
Eagle River - C 1	8	151	0	0	5	0	146	C
Eagle River - C 2	7	142	0	0	4	0	138	C
Eagle River - C 3	5	112	0	0	4	0	108	C
Eagle River - C 4	1	26	0	0	0	0	26	C
Eagle River - C 5	6	136	0	0	3	0	133	C
LAC DU FLAMBEAU - T 1	0	99	0	0	6	0	93	T
LAC DU FLAMBEAU - T 2	0	82	0	0	5	0	77	T
LAC DU FLAMBEAU - T 3	0	178	0	0	9	0	169	T
LAC DU FLAMBEAU - T 4	0	32	0	0	1	0	31	T
LAC DU FLAMBEAU - T 5	0	174	0	0	9	0	165	T
LAC DU FLAMBEAU - T 6	0	162	0	0	8	0	154	T
LAC DU FLAMBEAU - T 7	0	257	0	0	13	0	244	T
LAND O LAKES - T 1	16	456	0	0	9	0	447	T
LINCOLN - T 1	4	80	0	0	3	0	77	T
LINCOLN - T 2	11	244	0	0	6	0	238	T
LINCOLN - T 3	21	500	0	0	13	0	487	T
LINCOLN - T 4	15	345	0	0	9	0	336	T
LINCOLN - T 5	2	46	0	0	1	0	45	T
MANITOWISH WATERS - T 1	23	436	0	0	3	0	433	T
PHELPS - T 1	12	247	0	0	6	0	241	T
PHELPS - T 2	16	365	0	0	8	0	357	T
PLUM LAKE - T 1	7	172	0	0	5	0	167	T
PLUM LAKE - T 2	5	142	0	0	4	0	138	T
PRESQUE ISLE - T 1	13	424	0	0	4	0	420	T
ST. GERMAIN - T 1	27	574	0	0	20	0	554	T
ST. GERMAIN - T 2	23	512	0	0	17	0	495	T
WASHINGTON - T 1	16	542	0	0	15	0	527	T
WASHINGTON - T 2	4	146	0	0	4	0	142	T
WASHINGTON - T 3	4	149	0	0	4	0	145	T
WINCHESTER - T 1	17	267	0	0	2	0	265	T
BLOOMFIELD - T 1	15	304	0	0	10	0	294	T
BLOOMFIELD - T 2	15	316	0	0	10	0	306	T
BLOOMFIELD - T 3	11	222	0	0	6	0	216	T
BLOOMFIELD - T 4	14	298	0	0	9	0	289	T
BLOOMFIELD - T 5	10	209	0	0	5	0	204	T
BLOOMFIELD - T 6	11	251	0	0	7	0	244	T
BLOOMFIELD - T 7	9	207	0	0	5	0	202	T
BLOOMFIELD - T 8	11	244	0	0	7	0	237	T
Burlington - C 9	0	0	0	0	0	0	0	C
Darien - V 1	0	294	0	0	10	0	284	V
Darien - V 2	0	255	0	0	7	0	248	V
DARIEN - T 1	0	317	0	0	10	0	307	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55127188500002	DARIEN - T 2	31	11	1	55127188500002	18850	DARIEN
55127188500003	DARIEN - T 3	31	11	1	55127188500003	18850	DARIEN
55127194500001	Delavan - C 1	32	11	1	55127194500001	19450	Delavan
55127194500002	Delavan - C 2	32	11	1	55127194500002	19450	Delavan
55127194500003	Delavan - C 3	32	11	1	55127194500003	19450	Delavan
55127194500004	Delavan - C 4	32	11	1	55127194500004	19450	Delavan
55127194500005	Delavan - C 5	32	11	1	55127194500005	19450	Delavan
55127194500006	Delavan - C 6	32	11	1	55127194500006	19450	Delavan
55127194500007	Delavan - C 7	32	11	1	55127194500007	19450	Delavan
55127194500008	Delavan - C 8	32	11	1	55127194500008	19450	Delavan
55127194500009	Delavan - C 9	32	11	1	55127194500009	19450	Delavan
55127194500010	Delavan - C 10	32	11	1	55127194500010	19450	Delavan
55127194500011	Delavan - C 11	32	11	1	55127194500011	19450	Delavan
55127194500012	Delavan - C 12	32	11	1	55127194500012	19450	Delavan
55127194500013	Delavan - C 13	32	11	1	55127194500013	19450	Delavan
55127194500014	Delavan - C 14	32	11	1	55127194500014	19450	Delavan
55127194750001	DELAVAN - T 1	32	11	1	55127194750001	19475	DELAVAN
55127194750002	DELAVAN - T 2	32	11	1	55127194750002	19475	DELAVAN
55127194750003	DELAVAN - T 3	32	11	1	55127194750003	19475	DELAVAN
55127194750004	DELAVAN - T 4	32	11	1	55127194750004	19475	DELAVAN
55127194750005	DELAVAN - T 5	32	11	1	55127194750005	19475	DELAVAN
55127194750006	DELAVAN - T 6	32	11	1	55127194750006	19475	DELAVAN
55127194750007	DELAVAN - T 7	32	11	1	55127194750007	19475	DELAVAN
55127194750008	DELAVAN - T 8	32	11	1	55127194750008	19475	DELAVAN
55127194750009	DELAVAN - T 9	32	11	1	55127194750009	19475	DELAVAN
55127194750010	DELAVAN - T 10	32	11	1	55127194750010	19475	DELAVAN
55127194750011	DELAVAN - T 11	32	11	1	55127194750011	19475	DELAVAN
55127221000001	East Troy - V 1	32	11	1	55127221000001	22100	East Troy
55127221000002	East Troy - V 2	32	11	1	55127221000002	22100	East Troy
55127221000003	East Troy - V 3	32	11	1	55127221000003	22100	East Troy
55127221000004	East Troy - V 4	32	11	1	55127221000004	22100	East Troy
55127221000005	East Troy - V 5	32	11	1	55127221000005	22100	East Troy
55127221250001	EAST TROY - T 1	83	28	1	55127221250001	22125	EAST TROY
55127221250002	EAST TROY - T 2	33	11	1	55127221250002	22125	EAST TROY
55127221250003	EAST TROY - T 3	33	11	1	55127221250003	22125	EAST TROY
55127221250004	EAST TROY - T 4	32	11	1	55127221250004	22125	EAST TROY
55127221250005	EAST TROY - T 5	32	11	1	55127221250005	22125	EAST TROY
55127221250006	EAST TROY - T 6	32	11	1	55127221250006	22125	EAST TROY
55127233000001	Elkhorn - C 1	31	11	1	55127233000001	23300	Elkhorn
55127233000002	Elkhorn - C 2	31	11	1	55127233000002	23300	Elkhorn
55127233000003	Elkhorn - C 3	31	11	1	55127233000003	23300	Elkhorn
55127233000004	Elkhorn - C 4	31	11	1	55127233000004	23300	Elkhorn
55127233000005	Elkhorn - C 5	31	11	1	55127233000005	23300	Elkhorn
55127233000006	Elkhorn - C 6	31	11	1	55127233000006	23300	Elkhorn

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512718850	Walworth	55127	DARIEN - T 2	2	5512705	NO	914	672	9
5512718850	Walworth	55127	DARIEN - T 3	3	5512708	NO	34	32	0
5512719450	Walworth	55127	Delavan - C 1	1	5512708	NO	330	194	8
5512719450	Walworth	55127	Delavan - C 2	2	5512708	NO	857	361	16
5512719450	Walworth	55127	Delavan - C 3	3	5512708	NO	622	410	4
5512719450	Walworth	55127	Delavan - C 4	4	5512708	NO	739	435	27
5512719450	Walworth	55127	Delavan - C 5	5	5512708	NO	342	321	0
5512719450	Walworth	55127	Delavan - C 6	6	5512708	NO	422	340	7
5512719450	Walworth	55127	Delavan - C 7	7	5512708	NO	374	266	5
5512719450	Walworth	55127	Delavan - C 8	8	5512708	NO	779	438	6
5512719450	Walworth	55127	Delavan - C 9	9	5512708	NO	606	444	4
5512719450	Walworth	55127	Delavan - C 10	10	5512708	NO	559	391	12
5512719450	Walworth	55127	Delavan - C 11	11	5512708	NO	884	648	20
5512719450	Walworth	55127	Delavan - C 12	12	5512708	NO	630	409	6
5512719450	Walworth	55127	Delavan - C 13	13	5512708	NO	646	504	6
5512719450	Walworth	55127	Delavan - C 14	14	5512708	NO	673	523	11
5512719475	Walworth	55127	DELAVAN - T 1	1	5512705	NO	658	593	3
5512719475	Walworth	55127	DELAVAN - T 2	2	5512705	NO	588	457	16
5512719475	Walworth	55127	DELAVAN - T 3	3	5512705	NO	887	804	8
5512719475	Walworth	55127	DELAVAN - T 4	4	5512705	NO	495	454	3
5512719475	Walworth	55127	DELAVAN - T 5	5	5512708	NO	607	495	9
5512719475	Walworth	55127	DELAVAN - T 6	6	5512708	NO	316	266	0
5512719475	Walworth	55127	DELAVAN - T 7	7	5512705	NO	381	352	3
5512719475	Walworth	55127	DELAVAN - T 8	8	5512705	NO	830	692	7
5512719475	Walworth	55127	DELAVAN - T 9	9	5512705	NO	359	322	3
5512719475	Walworth	55127	DELAVAN - T 10	10	5512705	NO	128	115	2
5512719475	Walworth	55127	DELAVAN - T 11	11	5512707	NO	36	27	2
5512722100	Walworth	55127	East Troy - V 1	1	5512701	NO	821	790	1
5512722100	Walworth	55127	East Troy - V 2	2	5512701	NO	976	894	10
5512722100	Walworth	55127	East Troy - V 3	3	5512701	NO	937	862	3
5512722100	Walworth	55127	East Troy - V 4	4	5512701	NO	992	920	10
5512722100	Walworth	55127	East Troy - V 5	5	5512701	NO	578	556	3
5512722125	Walworth	55127	EAST TROY - T 1	1	5512701	NO	825	796	1
5512722125	Walworth	55127	EAST TROY - T 2	2	5512701	NO	632	604	3
5512722125	Walworth	55127	EAST TROY - T 3	3	5512701	NO	796	763	1
5512722125	Walworth	55127	EAST TROY - T 4	4	5512701	NO	930	890	7
5512722125	Walworth	55127	EAST TROY - T 5	5	5512701	NO	637	623	6
5512722125	Walworth	55127	EAST TROY - T 6	6	5512701	NO	178	170	0
5512723300	Walworth	55127	Elkhorn - C 1	1	5512706	NO	1626	1430	28
5512723300	Walworth	55127	Elkhorn - C 2	2	5512707	NO	1311	1031	23
5512723300	Walworth	55127	Elkhorn - C 3	3	5512706	NO	1596	1309	20
5512723300	Walworth	55127	Elkhorn - C 4	4	5512706	NO	1649	1386	13
5512723300	Walworth	55127	Elkhorn - C 5	5	5512706	NO	1656	1468	31
5512723300	Walworth	55127	Elkhorn - C 6	6	5512706	NO	1637	1492	19

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
DARIEN - T 2	232	0	1	0	0	0	722	559	3
DARIEN - T 3	2	0	0	0	0	0	33	31	0
Delavan - C 1	126	2	0	0	0	0	246	169	7
Delavan - C 2	458	15	5	0	0	2	530	249	8
Delavan - C 3	197	6	1	2	2	0	444	319	3
Delavan - C 4	259	7	9	0	2	0	479	319	10
Delavan - C 5	20	0	1	0	0	0	293	279	0
Delavan - C 6	73	1	1	0	0	0	309	260	4
Delavan - C 7	100	2	1	0	0	0	261	204	2
Delavan - C 8	320	12	0	0	0	3	545	348	4
Delavan - C 9	149	4	2	0	1	2	424	324	3
Delavan - C 10	147	4	1	0	3	1	408	307	8
Delavan - C 11	210	3	3	0	0	0	657	514	11
Delavan - C 12	203	8	3	0	0	1	457	332	5
Delavan - C 13	99	32	5	0	0	0	522	439	3
Delavan - C 14	131	6	1	0	1	0	508	425	4
DELAVAN - T 1	54	1	5	2	0	0	496	462	1
DELAVAN - T 2	102	6	7	0	0	0	467	394	8
DELAVAN - T 3	65	5	2	3	0	0	693	647	4
DELAVAN - T 4	24	13	0	0	0	1	376	347	3
DELAVAN - T 5	94	7	2	0	0	0	442	382	2
DELAVAN - T 6	43	1	2	0	0	4	220	191	0
DELAVAN - T 7	26	0	0	0	0	0	323	304	1
DELAVAN - T 8	125	2	4	0	0	0	622	545	7
DELAVAN - T 9	34	0	0	0	0	0	291	264	3
DELAVAN - T 10	10	1	0	0	0	0	109	98	2
DELAVAN - T 11	7	0	0	0	0	0	27	25	0
East Troy - V 1	23	6	1	0	0	0	552	533	0
East Troy - V 2	49	2	18	0	0	3	701	663	3
East Troy - V 3	53	7	12	0	0	0	711	671	2
East Troy - V 4	40	12	10	0	0	0	740	704	3
East Troy - V 5	8	6	2	3	0	0	438	426	0
EAST TROY - T 1	17	6	5	0	0	0	641	623	1
EAST TROY - T 2	14	6	4	0	1	0	465	450	2
EAST TROY - T 3	15	11	1	3	0	2	627	608	0
EAST TROY - T 4	21	4	6	1	0	1	767	743	4
EAST TROY - T 5	1	2	2	2	0	1	492	481	5
EAST TROY - T 6	5	0	3	0	0	0	134	129	0
Elkhorn - C 1	133	16	10	1	0	8	1175	1079	13
Elkhorn - C 2	237	11	5	0	0	4	1018	837	21
Elkhorn - C 3	243	7	10	1	2	4	1133	982	11
Elkhorn - C 4	232	11	5	0	0	2	1225	1068	6
Elkhorn - C 5	123	23	7	2	1	1	1170	1060	17
Elkhorn - C 6	108	14	3	0	1	0	1187	1103	11

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
DARIEN - T 2	159	0	1	0	0	0	468	277
DARIEN - T 3	2	0	0	0	0	0	20	12
Delavan - C 1	68	2	0	0	0	0	150	68
Delavan - C 2	260	8	5	0	0	0	313	146
Delavan - C 3	114	3	1	2	2	0	263	122
Delavan - C 4	136	5	7	0	2	0	284	132
Delavan - C 5	13	0	1	0	0	0	175	81
Delavan - C 6	44	0	1	0	0	0	183	85
Delavan - C 7	53	1	1	0	0	0	155	72
Delavan - C 8	185	6	0	0	0	2	320	150
Delavan - C 9	92	2	2	0	1	0	248	116
Delavan - C 10	90	2	1	0	0	0	238	112
Delavan - C 11	127	2	3	0	0	0	382	180
Delavan - C 12	112	4	3	0	0	1	265	125
Delavan - C 13	54	21	5	0	0	0	303	143
Delavan - C 14	76	2	1	0	0	0	294	139
DELAVAN - T 1	26	1	4	2	0	0	341	194
DELAVAN - T 2	57	5	3	0	0	0	320	182
DELAVAN - T 3	33	4	2	3	0	0	472	270
DELAVAN - T 4	16	9	0	0	0	1	258	147
DELAVAN - T 5	53	3	2	0	0	0	300	173
DELAVAN - T 6	24	1	2	0	0	2	147	85
DELAVAN - T 7	18	0	0	0	0	0	216	125
DELAVAN - T 8	66	1	3	0	0	0	419	242
DELAVAN - T 9	24	0	0	0	0	0	195	113
DELAVAN - T 10	8	1	0	0	0	0	72	42
DELAVAN - T 11	2	0	0	0	0	0	17	10
East Troy - V 1	14	4	1	0	0	0	431	269
East Troy - V 2	24	1	10	0	0	0	546	342
East Troy - V 3	26	5	7	0	0	0	553	347
East Troy - V 4	20	4	9	0	0	0	573	360
East Troy - V 5	6	3	2	1	0	0	336	213
EAST TROY - T 1	10	5	2	0	0	0	940	675
EAST TROY - T 2	6	5	1	0	1	0	310	212
EAST TROY - T 3	10	5	1	1	0	2	416	286
EAST TROY - T 4	13	3	3	1	0	0	504	349
EAST TROY - T 5	0	2	2	2	0	0	322	224
EAST TROY - T 6	2	0	3	0	0	0	87	61
Elkhorn - C 1	63	8	8	1	0	3	747	398
Elkhorn - C 2	147	5	5	0	0	3	648	345
Elkhorn - C 3	123	6	8	1	0	2	720	384
Elkhorn - C 4	141	6	2	0	0	2	778	414
Elkhorn - C 5	72	14	4	1	1	1	739	395
Elkhorn - C 6	60	9	3	0	1	0	749	401

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
DARIEN - T 2	189	0	2	0	0	0	0
DARIEN - T 3	8	0	0	0	0	0	0
Delavan - C 1	75	1	2	1	1	1	0
Delavan - C 2	161	1	3	0	0	1	0
Delavan - C 3	135	1	3	0	0	1	0
Delavan - C 4	146	1	3	0	0	1	0
Delavan - C 5	89	1	2	0	0	1	0
Delavan - C 6	94	1	2	0	0	1	0
Delavan - C 7	79	1	2	0	0	1	0
Delavan - C 8	165	1	3	0	0	1	0
Delavan - C 9	128	1	2	0	0	1	0
Delavan - C 10	123	1	2	0	0	0	0
Delavan - C 11	198	1	3	0	0	0	0
Delavan - C 12	138	0	2	0	0	0	0
Delavan - C 13	158	0	2	0	0	0	0
Delavan - C 14	153	0	2	0	0	0	0
DELAVAN - T 1	138	1	3	1	1	1	0
DELAVAN - T 2	130	1	3	1	0	1	0
DELAVAN - T 3	193	1	5	0	0	0	0
DELAVAN - T 4	105	1	3	0	0	0	0
DELAVAN - T 5	123	0	3	0	0	0	0
DELAVAN - T 6	60	0	2	0	0	0	0
DELAVAN - T 7	89	0	1	0	0	0	0
DELAVAN - T 8	172	0	3	0	0	0	0
DELAVAN - T 9	80	0	1	0	0	0	0
DELAVAN - T 10	30	0	0	0	0	0	0
DELAVAN - T 11	7	0	0	0	0	0	0
East Troy - V 1	155	1	3	0	0	1	0
East Troy - V 2	197	1	3	0	0	1	0
East Troy - V 3	200	1	3	0	0	1	0
East Troy - V 4	207	1	3	0	0	1	0
East Troy - V 5	122	0	1	0	0	0	0
EAST TROY - T 1	255	1	5	0	1	2	0
EAST TROY - T 2	92	1	3	0	0	1	0
EAST TROY - T 3	124	1	3	0	0	1	0
EAST TROY - T 4	151	0	3	0	0	1	0
EAST TROY - T 5	96	0	2	0	0	0	0
EAST TROY - T 6	26	0	0	0	0	0	0
Elkhorn - C 1	340	1	5	0	0	1	0
Elkhorn - C 2	295	1	4	0	0	1	0
Elkhorn - C 3	328	1	4	0	0	1	0
Elkhorn - C 4	355	1	4	0	0	2	0
Elkhorn - C 5	338	0	3	0	0	1	0
Elkhorn - C 6	343	0	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
DARIEN - T 2	0	0	460	265	179	14	1
DARIEN - T 3	0	0	20	12	8	0	0
Delavan - C 1	0	1	145	67	69	6	2
Delavan - C 2	0	1	307	143	147	13	3
Delavan - C 3	0	1	259	120	124	11	3
Delavan - C 4	0	1	278	129	133	12	3
Delavan - C 5	0	1	171	79	82	7	2
Delavan - C 6	0	0	179	84	86	8	1
Delavan - C 7	0	0	151	71	72	7	1
Delavan - C 8	0	0	312	146	151	13	2
Delavan - C 9	0	0	242	113	117	10	2
Delavan - C 10	0	0	233	109	113	9	2
Delavan - C 11	0	0	376	176	182	15	3
Delavan - C 12	0	0	260	122	126	10	2
Delavan - C 13	0	0	298	140	144	12	2
Delavan - C 14	0	0	290	136	140	12	2
DELAVAN - T 1	0	2	332	186	132	11	2
DELAVAN - T 2	0	2	313	175	124	11	2
DELAVAN - T 3	0	3	463	259	184	16	3
DELAVAN - T 4	0	2	253	141	100	9	2
DELAVAN - T 5	0	1	295	165	117	10	2
DELAVAN - T 6	0	0	144	82	58	4	0
DELAVAN - T 7	0	1	213	120	85	7	1
DELAVAN - T 8	0	2	410	232	164	13	1
DELAVAN - T 9	0	1	190	108	76	6	0
DELAVAN - T 10	0	0	70	40	28	2	0
DELAVAN - T 11	0	0	17	10	7	0	0
East Troy - V 1	0	2	428	264	148	12	3
East Troy - V 2	0	2	540	335	187	15	3
East Troy - V 3	0	1	547	339	190	15	3
East Troy - V 4	0	1	567	353	197	15	2
East Troy - V 5	0	0	335	209	116	9	1
EAST TROY - T 1	0	1	927	638	258	27	3
EAST TROY - T 2	0	1	308	206	90	9	2
EAST TROY - T 3	0	1	411	277	121	12	1
EAST TROY - T 4	0	0	500	338	147	14	1
EAST TROY - T 5	0	0	320	217	94	8	1
EAST TROY - T 6	0	0	86	59	25	2	0
Elkhorn - C 1	0	2	733	384	319	23	4
Elkhorn - C 2	0	2	636	333	277	20	4
Elkhorn - C 3	0	2	706	370	308	22	4
Elkhorn - C 4	0	2	761	399	332	23	4
Elkhorn - C 5	0	2	725	381	317	22	3
Elkhorn - C 6	0	1	734	387	321	22	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
DARIEN - T 2	0	0	1	458	289	162	7
DARIEN - T 3	0	0	0	20	13	7	0
Delavan - C 1	0	0	1	144	75	64	4
Delavan - C 2	0	0	1	306	161	136	8
Delavan - C 3	0	0	1	257	135	114	7
Delavan - C 4	0	0	1	277	145	123	8
Delavan - C 5	0	0	1	170	89	76	5
Delavan - C 6	0	0	0	179	94	80	5
Delavan - C 7	0	0	0	148	78	66	4
Delavan - C 8	0	0	0	312	164	139	9
Delavan - C 9	0	0	0	242	128	108	6
Delavan - C 10	0	0	0	233	123	104	6
Delavan - C 11	0	0	0	375	198	168	9
Delavan - C 12	0	0	0	261	138	117	6
Delavan - C 13	0	0	0	297	157	133	7
Delavan - C 14	0	0	0	290	153	130	7
DELAVAN - T 1	0	0	1	333	202	124	6
DELAVAN - T 2	0	0	1	313	190	117	5
DELAVAN - T 3	0	0	1	463	282	174	7
DELAVAN - T 4	0	0	1	251	153	94	4
DELAVAN - T 5	0	0	1	296	180	111	5
DELAVAN - T 6	0	0	0	147	90	55	2
DELAVAN - T 7	0	0	0	216	132	81	3
DELAVAN - T 8	0	0	0	413	252	155	6
DELAVAN - T 9	0	0	0	192	118	72	2
DELAVAN - T 10	0	0	0	72	44	27	1
DELAVAN - T 11	0	0	0	16	10	6	0
East Troy - V 1	0	0	1	424	282	134	8
East Troy - V 2	0	0	0	537	357	170	10
East Troy - V 3	0	0	0	544	362	172	10
East Troy - V 4	0	0	0	565	376	179	10
East Troy - V 5	0	0	0	334	223	106	5
EAST TROY - T 1	0	0	1	922	664	244	13
EAST TROY - T 2	0	0	1	304	214	84	5
EAST TROY - T 3	0	0	0	409	288	114	7
EAST TROY - T 4	0	0	0	497	352	138	7
EAST TROY - T 5	0	0	0	317	225	88	4
EAST TROY - T 6	0	0	0	86	61	24	1
Elkhorn - C 1	0	1	2	734	421	298	14
Elkhorn - C 2	0	0	2	636	365	258	12
Elkhorn - C 3	0	0	2	707	406	287	13
Elkhorn - C 4	0	0	3	763	439	311	13
Elkhorn - C 5	0	0	2	727	418	296	13
Elkhorn - C 6	0	0	1	737	424	300	13

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
DARIEN - T 2	0	0	0	0	0	0	458
DARIEN - T 3	0	0	0	0	0	0	20
Delavan - C 1	1	0	0	0	0	0	140
Delavan - C 2	1	0	0	0	0	0	298
Delavan - C 3	1	0	0	0	0	0	251
Delavan - C 4	1	0	0	0	0	0	271
Delavan - C 5	0	0	0	0	0	0	166
Delavan - C 6	0	0	0	0	0	0	174
Delavan - C 7	0	0	0	0	0	0	147
Delavan - C 8	0	0	0	0	0	0	304
Delavan - C 9	0	0	0	0	0	0	235
Delavan - C 10	0	0	0	0	0	0	226
Delavan - C 11	0	0	0	0	0	0	365
Delavan - C 12	0	0	0	0	0	0	254
Delavan - C 13	0	0	0	0	0	0	289
Delavan - C 14	0	0	0	0	0	0	282
DELAVAN - T 1	1	0	0	0	0	0	324
DELAVAN - T 2	1	0	0	0	0	0	306
DELAVAN - T 3	0	0	0	0	0	0	453
DELAVAN - T 4	0	0	0	0	0	0	246
DELAVAN - T 5	0	0	0	0	0	0	288
DELAVAN - T 6	0	0	0	0	0	0	143
DELAVAN - T 7	0	0	0	0	0	0	209
DELAVAN - T 8	0	0	0	0	0	0	403
DELAVAN - T 9	0	0	0	0	0	0	188
DELAVAN - T 10	0	0	0	0	0	0	69
DELAVAN - T 11	0	0	0	0	0	0	16
East Troy - V 1	0	0	0	0	0	0	410
East Troy - V 2	0	0	0	0	0	0	520
East Troy - V 3	0	0	0	0	0	0	526
East Troy - V 4	0	0	0	0	0	0	546
East Troy - V 5	0	0	0	0	0	0	323
EAST TROY - T 1	1	493	369	0	1	123	898
EAST TROY - T 2	1	0	0	0	0	0	295
EAST TROY - T 3	0	0	0	0	0	0	395
EAST TROY - T 4	0	0	0	0	0	0	482
EAST TROY - T 5	0	0	0	0	0	0	309
EAST TROY - T 6	0	0	0	0	0	0	83
Elkhorn - C 1	1	0	0	0	0	0	719
Elkhorn - C 2	1	0	0	0	0	0	622
Elkhorn - C 3	1	0	0	0	0	0	692
Elkhorn - C 4	0	0	0	0	0	0	745
Elkhorn - C 5	0	0	0	0	0	0	712
Elkhorn - C 6	0	0	0	0	0	0	723



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
DARIEN - T 2	261	197	0	0	0	0
DARIEN - T 3	11	9	0	0	0	0
Delavan - C 1	68	65	1	0	0	0
Delavan - C 2	145	140	1	0	0	0
Delavan - C 3	122	118	1	0	0	0
Delavan - C 4	132	127	1	0	0	0
Delavan - C 5	81	78	0	0	0	0
Delavan - C 6	85	82	0	0	0	0
Delavan - C 7	72	69	0	0	0	0
Delavan - C 8	149	144	0	0	0	0
Delavan - C 9	115	112	0	0	0	0
Delavan - C 10	111	107	0	0	0	0
Delavan - C 11	179	173	0	0	0	0
Delavan - C 12	125	120	0	0	0	0
Delavan - C 13	142	137	0	0	0	0
Delavan - C 14	138	134	0	0	0	0
DELAVAN - T 1	192	122	1	0	0	0
DELAVAN - T 2	181	115	1	0	0	0
DELAVAN - T 3	268	171	1	0	0	0
DELAVAN - T 4	146	93	0	0	0	0
DELAVAN - T 5	171	109	0	0	0	0
DELAVAN - T 6	85	54	0	0	0	0
DELAVAN - T 7	124	79	0	0	0	0
DELAVAN - T 8	240	152	0	0	0	0
DELAVAN - T 9	112	71	0	0	0	0
DELAVAN - T 10	42	26	0	0	0	0
DELAVAN - T 11	10	6	0	0	0	0
East Troy - V 1	252	143	1	0	0	0
East Troy - V 2	320	182	0	0	0	0
East Troy - V 3	324	184	0	0	0	0
East Troy - V 4	337	191	0	0	0	0
East Troy - V 5	199	113	0	0	0	0
EAST TROY - T 1	643	242	1	0	0	0
EAST TROY - T 2	201	85	0	0	0	0
EAST TROY - T 3	270	114	0	0	0	0
EAST TROY - T 4	330	139	0	0	0	0
EAST TROY - T 5	212	89	0	0	0	0
EAST TROY - T 6	57	24	0	0	0	0
Elkhorn - C 1	391	326	2	0	0	0
Elkhorn - C 2	338	282	2	0	0	0
Elkhorn - C 3	377	314	1	0	0	0
Elkhorn - C 4	406	338	1	0	0	0
Elkhorn - C 5	388	323	1	0	0	0
Elkhorn - C 6	394	328	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
DARIEN - T 2	0	385	0	0	11	0	374	T
DARIEN - T 3	0	17	0	0	0	0	17	T
Delavan - C 1	6	114	0	0	4	0	110	C
Delavan - C 2	12	244	0	0	8	0	236	C
Delavan - C 3	10	205	0	0	7	0	198	C
Delavan - C 4	11	220	0	0	7	0	213	C
Delavan - C 5	7	136	0	0	5	0	131	C
Delavan - C 6	7	142	0	0	5	0	137	C
Delavan - C 7	6	118	0	0	3	0	115	C
Delavan - C 8	11	248	0	0	7	0	241	C
Delavan - C 9	8	193	0	0	5	0	188	C
Delavan - C 10	8	186	0	0	5	0	181	C
Delavan - C 11	13	300	0	0	9	0	291	C
Delavan - C 12	9	208	0	0	6	0	202	C
Delavan - C 13	10	238	0	0	7	0	231	C
Delavan - C 14	10	232	0	0	7	0	225	C
DELAVAN - T 1	9	271	0	0	8	0	263	T
DELAVAN - T 2	9	255	0	0	7	0	248	T
DELAVAN - T 3	13	378	0	0	10	0	368	T
DELAVAN - T 4	7	206	0	0	6	0	200	T
DELAVAN - T 5	8	242	0	0	7	0	235	T
DELAVAN - T 6	4	119	0	0	3	0	116	T
DELAVAN - T 7	6	175	0	0	4	0	171	T
DELAVAN - T 8	11	337	0	0	8	0	329	T
DELAVAN - T 9	5	158	0	0	4	0	154	T
DELAVAN - T 10	1	58	0	0	1	0	57	T
DELAVAN - T 11	0	14	0	0	0	0	14	T
East Troy - V 1	14	354	0	0	11	0	343	V
East Troy - V 2	18	449	0	0	13	0	436	V
East Troy - V 3	18	455	0	0	13	0	442	V
East Troy - V 4	18	472	0	0	13	0	459	V
East Troy - V 5	11	278	0	0	7	0	271	V
EAST TROY - T 1	12	765	0	0	15	0	750	T
EAST TROY - T 2	9	252	0	0	4	0	248	T
EAST TROY - T 3	11	339	0	0	5	0	334	T
EAST TROY - T 4	13	412	0	0	5	0	407	T
EAST TROY - T 5	8	264	0	0	3	0	261	T
EAST TROY - T 6	2	71	0	0	0	0	71	T
Elkhorn - C 1	0	581	0	0	18	0	563	C
Elkhorn - C 2	0	504	0	0	16	0	488	C
Elkhorn - C 3	0	560	0	0	17	0	543	C
Elkhorn - C 4	0	605	0	0	18	0	587	C
Elkhorn - C 5	0	577	0	0	17	0	560	C
Elkhorn - C 6	0	585	0	0	17	0	568	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55127233000007	Elkhorn - C 7	31	11	1	55127233000007	23300	Elkhorn
55127233000008	Elkhorn - C 8	32	11	1	55127233000008	23300	Elkhorn
55127263500001	Fontana-on-Geneva Lake - V 1	31	11	1	55127263500001	26350	Fontana-on-Geneva La
55127263500002	Fontana-on-Geneva Lake - V 2	31	11	1	55127263500002	26350	Fontana-on-Geneva La
55127263500003	Fontana-on-Geneva Lake - V 3	31	11	1	55127263500003	26350	Fontana-on-Geneva La
55127285500001	GENEVA - T 1	32	11	1	55127285500001	28550	GENEVA
55127285500002	GENEVA - T 2	32	11	1	55127285500002	28550	GENEVA
55127285500003	GENEVA - T 3	32	11	1	55127285500003	28550	GENEVA
55127285500004	GENEVA - T 4	32	11	1	55127285500004	28550	GENEVA
55127285500005	GENEVA - T 5	32	11	1	55127285500005	28550	GENEVA
55127285500006	GENEVA - T 6	32	11	1	55127285500006	28550	GENEVA
55127285500007	GENEVA - T 7	32	11	1	55127285500007	28550	GENEVA
55127285500008	GENEVA - T 8	32	11	1	55127285500008	28550	GENEVA
55127286750001	Genoa City - V 1	32	11	1	55127286750001	28675	Genoa City
55127286750002	Genoa City - V 2	32	11	1	55127286750002	28675	Genoa City
55127286750003	Genoa City - V 3	32	11	1	55127286750003	28675	Genoa City
55127286750004	Genoa City - V 4	32	11	1	55127286750004	28675	Genoa City
55127409500001	LAFAYETTE - T 1	32	11	1	55127409500001	40950	LAFAYETTE
55127409500002	LAFAYETTE - T 2	32	11	1	55127409500002	40950	LAFAYETTE
55127409500003	LAFAYETTE - T 3	32	11	1	55127409500003	40950	LAFAYETTE
55127410500001	LA GRANGE - T 1	33	11	1	55127410500001	41050	LA GRANGE
55127410500002	LA GRANGE - T 2	33	11	1	55127410500002	41050	LA GRANGE
55127410500003	LA GRANGE - T 3	33	11	1	55127410500003	41050	LA GRANGE
55127414500001	Lake Geneva - C 1	32	11	1	55127414500001	41450	Lake Geneva
55127414500002	Lake Geneva - C 2	32	11	1	55127414500002	41450	Lake Geneva
55127414500003	Lake Geneva - C 3	32	11	1	55127414500003	41450	Lake Geneva
55127414500004	Lake Geneva - C 4	32	11	1	55127414500004	41450	Lake Geneva
55127414500005	Lake Geneva - C 5	32	11	1	55127414500005	41450	Lake Geneva
55127414500006	Lake Geneva - C 6	32	11	1	55127414500006	41450	Lake Geneva
55127414500007	Lake Geneva - C 7	32	11	1	55127414500007	41450	Lake Geneva
55127414500008	Lake Geneva - C 8	32	11	1	55127414500008	41450	Lake Geneva
55127414500009	Lake Geneva - C 9	32	11	1	55127414500009	41450	Lake Geneva
55127414500010	Lake Geneva - C 10	32	11	1	55127414500010	41450	Lake Geneva
55127447500001	LINN - T 1	32	11	1	55127447500001	44750	LINN
55127447500002	LINN - T 2	32	11	1	55127447500002	44750	LINN
55127447500003	LINN - T 3	32	11	1	55127447500003	44750	LINN
55127447500004	LINN - T 4	32	11	1	55127447500004	44750	LINN
55127447500005	LINN - T 5	32	11	1	55127447500005	44750	LINN
55127447500006	LINN - T 6	32	11	1	55127447500006	44750	LINN
55127467250001	LYONS - T 1	32	11	1	55127467250001	46725	LYONS
55127467250002	LYONS - T 2	32	11	1	55127467250002	46725	LYONS
55127467250003	LYONS - T 3	32	11	1	55127467250003	46725	LYONS
55127467250004	LYONS - T 4	32	11	1	55127467250004	46725	LYONS
55127467250005	LYONS - T 5	32	11	1	55127467250005	46725	LYONS

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512723300	Walworth	55127	Elkhorn - C 7	7	5512706	NO	609	553	8
5512723300	Walworth	55127	Elkhorn - C 8	8	5512706	YES	0	0	0
5512726350	Walworth	55127	Fontana-on-Geneva Lake - V 1	1	5512709	NO	337	322	0
5512726350	Walworth	55127	Fontana-on-Geneva Lake - V 2	2	5512709	NO	612	594	0
5512726350	Walworth	55127	Fontana-on-Geneva Lake - V 3	3	5512709	NO	723	703	0
5512728550	Walworth	55127	GENEVA - T 1	1	5512707	NO	705	587	15
5512728550	Walworth	55127	GENEVA - T 2	2	5512707	NO	761	656	2
5512728550	Walworth	55127	GENEVA - T 3	3	5512707	NO	381	368	0
5512728550	Walworth	55127	GENEVA - T 4	4	5512707	NO	636	594	1
5512728550	Walworth	55127	GENEVA - T 5	5	5512707	NO	731	640	0
5512728550	Walworth	55127	GENEVA - T 6	6	5512707	NO	372	335	7
5512728550	Walworth	55127	GENEVA - T 7	7	5512707	NO	700	602	2
5512728550	Walworth	55127	GENEVA - T 8	8	5512707	NO	707	639	11
5512728675	Walworth	55127	Genoa City - V 1	1	5512710	NO	794	738	8
5512728675	Walworth	55127	Genoa City - V 2	2	5512710	NO	669	608	3
5512728675	Walworth	55127	Genoa City - V 3	3	5512710	NO	661	598	8
5512728675	Walworth	55127	Genoa City - V 4	4	5512710	YES	916	823	11
5512740950	Walworth	55127	LAFAYETTE - T 1	1	5512702	NO	936	874	4
5512740950	Walworth	55127	LAFAYETTE - T 2	2	5512702	NO	496	474	1
5512740950	Walworth	55127	LAFAYETTE - T 3	3	5512702	NO	547	524	5
5512741050	Walworth	55127	LA GRANGE - T 1	1	5512703	NO	852	806	0
5512741050	Walworth	55127	LA GRANGE - T 2	2	5512703	NO	837	793	0
5512741050	Walworth	55127	LA GRANGE - T 3	3	5512703	NO	765	740	6
5512741450	Walworth	55127	Lake Geneva - C 1	1	5512711	NO	993	773	17
5512741450	Walworth	55127	Lake Geneva - C 2	2	5512711	NO	916	843	3
5512741450	Walworth	55127	Lake Geneva - C 3	3	5512711	NO	990	734	4
5512741450	Walworth	55127	Lake Geneva - C 4	4	5512711	NO	930	709	8
5512741450	Walworth	55127	Lake Geneva - C 5	5	5512711	NO	519	407	12
5512741450	Walworth	55127	Lake Geneva - C 6	6	5512711	NO	713	631	5
5512741450	Walworth	55127	Lake Geneva - C 7	7	5512711	NO	668	346	4
5512741450	Walworth	55127	Lake Geneva - C 8	8	5512711	NO	842	755	4
5512741450	Walworth	55127	Lake Geneva - C 9	9	5512711	NO	397	286	6
5512741450	Walworth	55127	Lake Geneva - C 10	10	5512711	NO	683	607	9
5512744750	Walworth	55127	LINN - T 1	1	5512711	NO	452	428	1
5512744750	Walworth	55127	LINN - T 2	2	5512709	NO	566	508	0
5512744750	Walworth	55127	LINN - T 3	3	5512711	NO	697	664	2
5512744750	Walworth	55127	LINN - T 4	4	5512709	NO	212	152	8
5512744750	Walworth	55127	LINN - T 5	5	5512711	NO	415	398	0
5512744750	Walworth	55127	LINN - T 6	6	5512711	NO	41	36	0
5512746725	Walworth	55127	LYONS - T 1	1	5512702	NO	514	487	0
5512746725	Walworth	55127	LYONS - T 2	2	5512702	NO	724	691	5
5512746725	Walworth	55127	LYONS - T 3	3	5512702	NO	365	343	1
5512746725	Walworth	55127	LYONS - T 4	4	5512702	NO	468	446	1
5512746725	Walworth	55127	LYONS - T 5	5	5512702	NO	978	921	5

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Elkhorn - C 7	32	11	4	0	1	0	405	380	0
Elkhorn - C 8	0	0	0	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	12	1	0	0	2	0	276	267	0
Fontana-on-Geneva Lake - V 2	11	7	0	0	0	0	480	468	0
Fontana-on-Geneva Lake - V 3	12	6	2	0	0	0	597	588	0
GENEVA - T 1	78	25	0	0	0	0	521	461	5
GENEVA - T 2	92	4	1	6	0	0	592	533	2
GENEVA - T 3	7	4	2	0	0	0	312	306	0
GENEVA - T 4	31	9	1	0	0	0	545	516	1
GENEVA - T 5	75	15	1	0	0	0	553	497	0
GENEVA - T 6	24	2	3	0	1	0	313	294	4
GENEVA - T 7	88	5	2	0	1	0	548	490	1
GENEVA - T 8	36	10	10	0	0	1	557	519	3
Genoa City - V 1	44	3	0	0	1	0	547	520	4
Genoa City - V 2	52	1	2	0	0	3	498	467	1
Genoa City - V 3	35	9	9	0	0	2	446	411	5
Genoa City - V 4	68	8	1	0	1	4	575	534	2
LAFAYETTE - T 1	26	10	11	0	11	0	701	677	1
LAFAYETTE - T 2	10	9	2	0	0	0	366	353	1
LAFAYETTE - T 3	9	3	2	0	1	3	445	430	2
LA GRANGE - T 1	37	5	3	0	0	1	686	654	0
LA GRANGE - T 2	34	10	0	0	0	0	665	647	0
LA GRANGE - T 3	9	4	6	0	0	0	606	591	4
Lake Geneva - C 1	184	15	4	0	0	0	776	630	9
Lake Geneva - C 2	55	13	2	0	0	0	736	691	1
Lake Geneva - C 3	215	31	4	0	0	2	735	576	2
Lake Geneva - C 4	205	6	1	1	0	0	705	548	1
Lake Geneva - C 5	93	6	0	1	0	0	412	346	4
Lake Geneva - C 6	56	14	2	3	0	2	604	551	2
Lake Geneva - C 7	303	6	8	0	1	0	453	272	3
Lake Geneva - C 8	66	16	1	0	0	0	661	607	4
Lake Geneva - C 9	100	4	1	0	0	0	292	226	4
Lake Geneva - C 10	46	17	3	1	0	0	540	489	7
LINN - T 1	17	4	0	0	2	0	378	364	1
LINN - T 2	49	3	5	0	1	0	429	394	0
LINN - T 3	26	4	1	0	0	0	540	516	0
LINN - T 4	45	3	0	0	4	0	151	123	1
LINN - T 5	8	8	1	0	0	0	343	331	0
LINN - T 6	5	0	0	0	0	0	28	25	0
LYONS - T 1	21	0	6	0	0	0	382	365	0
LYONS - T 2	18	5	5	0	0	0	507	486	3
LYONS - T 3	12	3	6	0	0	0	265	252	1
LYONS - T 4	6	12	3	0	0	0	390	376	1
LYONS - T 5	37	5	5	0	5	0	764	730	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Elkhorn - C 7	17	4	3	0	1	0	254	136
Elkhorn - C 8	0	0	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	8	0	0	0	1	0	199	124
Fontana-on-Geneva Lake - V 2	7	5	0	0	0	0	336	213
Fontana-on-Geneva Lake - V 3	3	5	1	0	0	0	420	266
GENEVA - T 1	40	15	0	0	0	0	343	202
GENEVA - T 2	50	2	1	4	0	0	388	229
GENEVA - T 3	4	1	1	0	0	0	205	121
GENEVA - T 4	20	7	1	0	0	0	356	211
GENEVA - T 5	44	11	1	0	0	0	360	214
GENEVA - T 6	11	1	2	0	1	0	202	120
GENEVA - T 7	52	3	2	0	0	0	353	211
GENEVA - T 8	23	7	4	0	0	1	360	215
Genoa City - V 1	21	1	0	0	1	0	350	188
Genoa City - V 2	26	1	2	0	0	1	318	171
Genoa City - V 3	21	4	4	0	0	1	280	152
Genoa City - V 4	31	5	1	0	0	2	362	197
LAFAYETTE - T 1	10	6	5	0	2	0	572	368
LAFAYETTE - T 2	5	5	2	0	0	0	298	192
LAFAYETTE - T 3	7	2	2	0	0	2	360	233
LA GRANGE - T 1	24	4	3	0	0	1	506	325
LA GRANGE - T 2	13	5	0	0	0	0	485	314
LA GRANGE - T 3	7	1	3	0	0	0	441	286
Lake Geneva - C 1	123	10	4	0	0	0	454	219
Lake Geneva - C 2	34	8	2	0	0	0	429	208
Lake Geneva - C 3	135	18	4	0	0	0	429	208
Lake Geneva - C 4	150	4	1	1	0	0	410	199
Lake Geneva - C 5	58	3	0	1	0	0	238	116
Lake Geneva - C 6	37	9	2	1	0	2	349	170
Lake Geneva - C 7	170	3	4	0	1	0	261	127
Lake Geneva - C 8	40	9	1	0	0	0	380	186
Lake Geneva - C 9	58	3	1	0	0	0	167	82
Lake Geneva - C 10	27	14	2	1	0	0	310	152
LINN - T 1	9	2	0	0	2	0	216	132
LINN - T 2	26	3	5	0	1	0	245	150
LINN - T 3	20	3	1	0	0	0	308	189
LINN - T 4	23	3	0	0	1	0	86	53
LINN - T 5	7	5	0	0	0	0	444	288
LINN - T 6	3	0	0	0	0	0	14	9
LYONS - T 1	11	0	6	0	0	0	271	169
LYONS - T 2	11	3	4	0	0	0	359	225
LYONS - T 3	6	0	6	0	0	0	189	118
LYONS - T 4	4	6	3	0	0	0	273	173
LYONS - T 5	22	4	5	0	2	0	535	337

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Elkhorn - C 7	117	0	1	0	0	0	0
Elkhorn - C 8	0	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	70	0	3	0	0	1	0
Fontana-on-Geneva Lake - V 2	120	0	3	0	0	0	0
Fontana-on-Geneva Lake - V 3	150	0	4	0	0	0	0
GENEVA - T 1	135	1	2	1	0	1	0
GENEVA - T 2	154	1	3	0	0	1	0
GENEVA - T 3	81	1	2	0	0	0	0
GENEVA - T 4	142	1	2	0	0	0	0
GENEVA - T 5	143	1	2	0	0	0	0
GENEVA - T 6	81	0	1	0	0	0	0
GENEVA - T 7	141	0	1	0	0	0	0
GENEVA - T 8	144	0	1	0	0	0	0
Genoa City - V 1	152	1	5	0	1	2	0
Genoa City - V 2	139	1	5	0	0	1	0
Genoa City - V 3	124	0	3	0	0	0	0
Genoa City - V 4	159	0	5	0	0	1	0
LAFAYETTE - T 1	198	1	3	0	0	2	0
LAFAYETTE - T 2	103	1	1	0	0	1	0
LAFAYETTE - T 3	125	0	1	0	0	1	0
LA GRANGE - T 1	170	1	4	0	1	2	0
LA GRANGE - T 2	164	1	3	0	0	1	0
LA GRANGE - T 3	149	0	3	0	0	1	0
Lake Geneva - C 1	226	1	4	1	1	1	0
Lake Geneva - C 2	214	1	4	0	0	1	0
Lake Geneva - C 3	214	1	4	0	0	1	0
Lake Geneva - C 4	205	1	4	0	0	1	0
Lake Geneva - C 5	120	0	1	0	0	1	0
Lake Geneva - C 6	176	0	2	0	0	1	0
Lake Geneva - C 7	131	0	2	0	0	1	0
Lake Geneva - C 8	191	0	3	0	0	0	0
Lake Geneva - C 9	84	0	1	0	0	0	0
Lake Geneva - C 10	156	0	2	0	0	0	0
LINN - T 1	81	0	2	0	0	1	0
LINN - T 2	92	0	2	0	0	1	0
LINN - T 3	116	0	2	0	0	1	0
LINN - T 4	33	0	0	0	0	0	0
LINN - T 5	154	0	2	0	0	0	0
LINN - T 6	5	0	0	0	0	0	0
LYONS - T 1	97	0	3	0	0	1	0
LYONS - T 2	129	0	3	0	0	1	0
LYONS - T 3	68	0	2	0	0	0	0
LYONS - T 4	98	0	2	0	0	0	0
LYONS - T 5	193	0	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Elkhorn - C 7	0	0	249	132	109	7	1
Elkhorn - C 8	0	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	0	1	194	119	68	6	1
Fontana-on-Geneva Lake - V 2	0	0	335	207	118	9	1
Fontana-on-Geneva Lake - V 3	0	0	414	257	146	11	0
GENEVA - T 1	0	1	338	194	129	11	2
GENEVA - T 2	0	0	382	220	147	12	2
GENEVA - T 3	0	0	202	116	78	7	0
GENEVA - T 4	0	0	349	203	134	11	1
GENEVA - T 5	0	0	352	205	136	10	1
GENEVA - T 6	0	0	199	116	77	6	0
GENEVA - T 7	0	0	349	203	135	10	1
GENEVA - T 8	0	0	354	206	137	10	1
Genoa City - V 1	0	1	342	182	143	13	2
Genoa City - V 2	0	1	309	165	130	12	1
Genoa City - V 3	0	1	274	147	116	11	0
Genoa City - V 4	0	0	355	190	150	13	1
LAFAYETTE - T 1	0	0	567	356	191	17	2
LAFAYETTE - T 2	0	0	296	186	100	9	1
LAFAYETTE - T 3	0	0	356	225	120	10	1
LA GRANGE - T 1	0	3	497	318	164	11	2
LA GRANGE - T 2	0	2	480	308	158	11	1
LA GRANGE - T 3	0	2	434	280	144	9	0
Lake Geneva - C 1	0	1	442	210	217	13	1
Lake Geneva - C 2	0	1	418	199	205	12	1
Lake Geneva - C 3	0	1	418	199	205	12	1
Lake Geneva - C 4	0	0	401	191	197	11	1
Lake Geneva - C 5	0	0	232	111	114	6	1
Lake Geneva - C 6	0	0	340	162	168	9	1
Lake Geneva - C 7	0	0	256	122	126	7	1
Lake Geneva - C 8	0	0	372	178	184	10	0
Lake Geneva - C 9	0	0	163	78	81	4	0
Lake Geneva - C 10	0	0	303	145	150	8	0
LINN - T 1	0	0	212	125	77	8	1
LINN - T 2	0	0	241	142	88	9	1
LINN - T 3	0	0	302	179	110	12	0
LINN - T 4	0	0	83	49	31	3	0
LINN - T 5	0	0	438	278	148	11	1
LINN - T 6	0	0	14	9	5	0	0
LYONS - T 1	0	1	267	159	98	7	2
LYONS - T 2	0	1	352	211	129	9	2
LYONS - T 3	0	1	185	110	68	5	1
LYONS - T 4	0	0	267	161	99	6	1
LYONS - T 5	0	1	526	316	194	13	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Elkhorn - C 7	0	0	0	250	144	102	4
Elkhorn - C 8	0	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	0	0	0	194	128	60	5
Fontana-on-Geneva Lake - V 2	0	0	0	333	221	104	8
Fontana-on-Geneva Lake - V 3	0	0	0	413	275	128	10
GENEVA - T 1	0	1	1	335	209	118	7
GENEVA - T 2	0	0	1	379	237	134	8
GENEVA - T 3	0	0	1	200	125	71	4
GENEVA - T 4	0	0	0	348	218	123	7
GENEVA - T 5	0	0	0	352	221	124	7
GENEVA - T 6	0	0	0	198	125	70	3
GENEVA - T 7	0	0	0	348	219	123	6
GENEVA - T 8	0	0	0	353	222	125	6
Genoa City - V 1	0	0	2	340	198	133	8
Genoa City - V 2	0	0	1	309	181	121	7
Genoa City - V 3	0	0	0	273	161	107	5
Genoa City - V 4	0	0	1	353	207	139	7
LAFAYETTE - T 1	0	0	1	560	384	169	7
LAFAYETTE - T 2	0	0	0	292	201	88	3
LAFAYETTE - T 3	0	0	0	353	243	107	3
LA GRANGE - T 1	0	0	2	497	337	152	6
LA GRANGE - T 2	0	0	2	478	326	146	5
LA GRANGE - T 3	0	0	1	434	297	133	4
Lake Geneva - C 1	0	0	1	441	231	200	9
Lake Geneva - C 2	0	0	1	418	219	189	9
Lake Geneva - C 3	0	0	1	418	219	189	9
Lake Geneva - C 4	0	0	1	399	210	181	8
Lake Geneva - C 5	0	0	0	233	122	106	5
Lake Geneva - C 6	0	0	0	340	179	155	6
Lake Geneva - C 7	0	0	0	254	134	116	4
Lake Geneva - C 8	0	0	0	372	196	169	7
Lake Geneva - C 9	0	0	0	163	86	74	3
Lake Geneva - C 10	0	0	0	303	160	138	5
LINN - T 1	0	0	1	211	136	71	4
LINN - T 2	0	0	1	240	154	81	5
LINN - T 3	0	0	1	299	193	101	5
LINN - T 4	0	0	0	83	54	28	1
LINN - T 5	0	0	0	439	300	133	6
LINN - T 6	0	0	0	15	10	5	0
LYONS - T 1	0	0	1	265	171	89	4
LYONS - T 2	0	0	1	351	227	118	5
LYONS - T 3	0	0	1	184	119	62	3
LYONS - T 4	0	0	0	269	174	91	4
LYONS - T 5	0	0	1	525	341	177	7

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Elkhorn - C 7	0	0	0	0	0	0	246
Elkhorn - C 8	0	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	1	0	0	0	0	0	192
Fontana-on-Geneva Lake - V 2	0	0	0	0	0	0	331
Fontana-on-Geneva Lake - V 3	0	0	0	0	0	0	411
GENEVA - T 1	1	0	0	0	0	0	327
GENEVA - T 2	0	0	0	0	0	0	371
GENEVA - T 3	0	0	0	0	0	0	196
GENEVA - T 4	0	0	0	0	0	0	342
GENEVA - T 5	0	0	0	0	0	0	344
GENEVA - T 6	0	0	0	0	0	0	193
GENEVA - T 7	0	0	0	0	0	0	340
GENEVA - T 8	0	0	0	0	0	0	345
Genoa City - V 1	1	0	0	0	0	0	328
Genoa City - V 2	0	0	0	0	0	0	298
Genoa City - V 3	0	0	0	0	0	0	264
Genoa City - V 4	0	0	0	0	0	0	340
LAFAYETTE - T 1	0	0	0	0	0	0	551
LAFAYETTE - T 2	0	0	0	0	0	0	286
LAFAYETTE - T 3	0	0	0	0	0	0	347
LA GRANGE - T 1	2	0	0	0	0	0	487
LA GRANGE - T 2	1	0	0	0	0	0	470
LA GRANGE - T 3	0	0	0	0	0	0	427
Lake Geneva - C 1	1	0	0	0	0	0	434
Lake Geneva - C 2	1	0	0	0	0	0	412
Lake Geneva - C 3	1	0	0	0	0	0	411
Lake Geneva - C 4	0	0	0	0	0	0	394
Lake Geneva - C 5	0	0	0	0	0	0	230
Lake Geneva - C 6	0	0	0	0	0	0	334
Lake Geneva - C 7	0	0	0	0	0	0	250
Lake Geneva - C 8	0	0	0	0	0	0	366
Lake Geneva - C 9	0	0	0	0	0	0	161
Lake Geneva - C 10	0	0	0	0	0	0	299
LINN - T 1	0	0	0	0	0	0	208
LINN - T 2	0	0	0	0	0	0	235
LINN - T 3	0	0	0	0	0	0	294
LINN - T 4	0	0	0	0	0	0	81
LINN - T 5	0	0	0	0	0	0	432
LINN - T 6	0	0	0	0	0	0	14
LYONS - T 1	1	0	0	0	0	0	258
LYONS - T 2	1	0	0	0	0	0	342
LYONS - T 3	0	0	0	0	0	0	178
LYONS - T 4	0	0	0	0	0	0	260
LYONS - T 5	0	0	0	0	0	0	510

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Elkhorn - C 7	134	112	0	0	0	0
Elkhorn - C 8	0	0	0	0	0	0
Fontana-on-Geneva Lake - V 1	128	63	1	0	0	0
Fontana-on-Geneva Lake - V 2	222	109	0	0	0	0
Fontana-on-Geneva Lake - V 3	276	135	0	0	0	0
GENEVA - T 1	195	122	1	0	0	0
GENEVA - T 2	221	139	1	0	0	0
GENEVA - T 3	117	73	1	0	0	0
GENEVA - T 4	204	128	1	0	0	0
GENEVA - T 5	206	129	0	0	0	0
GENEVA - T 6	116	73	0	0	0	0
GENEVA - T 7	204	128	0	0	0	0
GENEVA - T 8	207	130	0	0	0	0
Genoa City - V 1	170	143	2	0	0	0
Genoa City - V 2	155	130	1	0	0	0
Genoa City - V 3	138	116	1	0	0	0
Genoa City - V 4	178	149	1	0	0	0
LAFAYETTE - T 1	352	185	1	0	0	0
LAFAYETTE - T 2	183	96	0	0	0	0
LAFAYETTE - T 3	223	117	0	0	0	0
LA GRANGE - T 1	343	133	1	0	0	0
LA GRANGE - T 2	331	129	1	0	0	0
LA GRANGE - T 3	302	117	0	0	0	0
Lake Geneva - C 1	214	206	1	0	0	0
Lake Geneva - C 2	203	195	1	0	0	0
Lake Geneva - C 3	202	195	1	0	0	0
Lake Geneva - C 4	194	187	1	0	0	0
Lake Geneva - C 5	114	109	0	0	0	0
Lake Geneva - C 6	165	159	0	0	0	0
Lake Geneva - C 7	124	119	0	0	0	0
Lake Geneva - C 8	181	174	0	0	0	0
Lake Geneva - C 9	80	77	0	0	0	0
Lake Geneva - C 10	148	142	0	0	0	0
LINN - T 1	131	68	1	0	0	0
LINN - T 2	148	78	0	0	0	0
LINN - T 3	186	97	0	0	0	0
LINN - T 4	51	27	0	0	0	0
LINN - T 5	285	132	1	0	0	0
LINN - T 6	9	5	0	0	0	0
LYONS - T 1	155	95	1	0	0	0
LYONS - T 2	205	127	1	0	0	0
LYONS - T 3	107	66	1	0	0	0
LYONS - T 4	157	97	0	0	0	0
LYONS - T 5	308	190	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Elkhorn - C 7	0	198	0	0	5	0	193	C
Elkhorn - C 8	0	0	0	0	0	0	0	C
Fontana-on-Geneva Lake - V 1	0	157	0	0	2	0	155	V
Fontana-on-Geneva Lake - V 2	0	270	0	0	1	0	269	V
Fontana-on-Geneva Lake - V 3	0	336	0	0	2	0	334	V
GENEVA - T 1	9	270	0	0	8	0	262	T
GENEVA - T 2	10	306	0	0	9	0	297	T
GENEVA - T 3	5	162	0	0	5	0	157	T
GENEVA - T 4	9	282	0	0	8	0	274	T
GENEVA - T 5	9	285	0	0	8	0	277	T
GENEVA - T 6	4	160	0	0	4	0	156	T
GENEVA - T 7	8	281	0	0	7	0	274	T
GENEVA - T 8	8	287	0	0	8	0	279	T
Genoa City - V 1	13	269	0	0	8	0	261	V
Genoa City - V 2	12	245	0	0	7	0	238	V
Genoa City - V 3	9	218	0	0	6	0	212	V
Genoa City - V 4	12	280	0	0	7	0	273	V
LAFAYETTE - T 1	13	465	0	0	5	0	460	T
LAFAYETTE - T 2	7	243	0	0	3	0	240	T
LAFAYETTE - T 3	7	293	0	0	2	0	291	T
LA GRANGE - T 1	10	407	0	0	8	0	399	T
LA GRANGE - T 2	9	393	0	0	6	0	387	T
LA GRANGE - T 3	8	358	0	0	6	0	352	T
Lake Geneva - C 1	13	338	0	0	11	0	327	C
Lake Geneva - C 2	13	322	0	0	11	0	311	C
Lake Geneva - C 3	13	321	0	0	11	0	310	C
Lake Geneva - C 4	12	307	0	0	10	0	297	C
Lake Geneva - C 5	7	179	0	0	5	0	174	C
Lake Geneva - C 6	10	263	0	0	8	0	255	C
Lake Geneva - C 7	7	196	0	0	6	0	190	C
Lake Geneva - C 8	11	287	0	0	9	0	278	C
Lake Geneva - C 9	4	125	0	0	3	0	122	C
Lake Geneva - C 10	9	234	0	0	7	0	227	C
LINN - T 1	8	167	0	0	5	0	162	T
LINN - T 2	9	190	0	0	6	0	184	T
LINN - T 3	11	238	0	0	7	0	231	T
LINN - T 4	3	66	0	0	1	0	65	T
LINN - T 5	14	363	0	0	10	0	353	T
LINN - T 6	0	11	0	0	0	0	11	T
LYONS - T 1	7	213	0	0	5	0	208	T
LYONS - T 2	9	282	0	0	6	0	276	T
LYONS - T 3	4	148	0	0	4	0	144	T
LYONS - T 4	6	216	0	0	5	0	211	T
LYONS - T 5	12	422	0	0	8	0	414	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55127467250006	LYONS - T 6	32	11	1	55127467250006	46725	LYONS
55127467250007	LYONS - T 7	32	11	1	55127467250007	46725	LYONS
55127550500011	Mukwonago - V 11	33	11	1	55127550500011	55050	Mukwonago
55127677250001	RICHMOND - T 1	31	11	1	55127677250001	67725	RICHMOND
55127677250002	RICHMOND - T 2	31	11	1	55127677250002	67725	RICHMOND
55127677250003	RICHMOND - T 3	31	11	1	55127677250003	67725	RICHMOND
55127728750001	Sharon - V 1	31	11	1	55127728750001	72875	Sharon
55127728750002	Sharon - V 2	31	11	1	55127728750002	72875	Sharon
55127729000001	SHARON - T 1	31	11	1	55127729000001	72900	SHARON
55127761750001	SPRING PRAIRIE - T 1	32	11	1	55127761750001	76175	SPRING PRAIRIE
55127761750002	SPRING PRAIRIE - T 2	32	11	1	55127761750002	76175	SPRING PRAIRIE
55127761750003	SPRING PRAIRIE - T 3	32	11	1	55127761750003	76175	SPRING PRAIRIE
55127761750004	SPRING PRAIRIE - T 4	32	11	1	55127761750004	76175	SPRING PRAIRIE
55127781000001	SUGAR CREEK - T 1	31	11	1	55127781000001	78100	SUGAR CREEK
55127781000002	SUGAR CREEK - T 2	31	11	1	55127781000002	78100	SUGAR CREEK
55127781000003	SUGAR CREEK - T 3	31	11	1	55127781000003	78100	SUGAR CREEK
55127781000004	SUGAR CREEK - T 4	31	11	1	55127781000004	78100	SUGAR CREEK
55127781000005	SUGAR CREEK - T 5	31	11	1	55127781000005	78100	SUGAR CREEK
55127808750001	TROY - T 1	33	11	1	55127808750001	80875	TROY
55127808750002	TROY - T 2	33	11	1	55127808750002	80875	TROY
55127808750003	TROY - T 3	33	11	1	55127808750003	80875	TROY
55127832500001	Walworth - V 1	31	11	1	55127832500001	83250	Walworth
55127832500002	Walworth - V 2	31	11	1	55127832500002	83250	Walworth
55127832500003	Walworth - V 3	31	11	1	55127832500003	83250	Walworth
55127832750001	WALWORTH - T 1	31	11	1	55127832750001	83275	WALWORTH
55127832750002	WALWORTH - T 2	31	11	1	55127832750002	83275	WALWORTH
55127832750003	WALWORTH - T 3	31	11	1	55127832750003	83275	WALWORTH
55127869250001	Whitewater - C 1	43	15	5	55127869250001	86925	Whitewater
55127869250002	Whitewater - C 2	43	15	5	55127869250002	86925	Whitewater
55127869250003	Whitewater - C 3	43	15	5	55127869250003	86925	Whitewater
55127869250004	Whitewater - C 4	43	15	5	55127869250004	86925	Whitewater
55127869250005	Whitewater - C 5	43	15	5	55127869250005	86925	Whitewater
55127869250006	Whitewater - C 6	43	15	5	55127869250006	86925	Whitewater
55127869250007	Whitewater - C 7	43	15	5	55127869250007	86925	Whitewater
55127869250008	Whitewater - C 8	43	15	5	55127869250008	86925	Whitewater
55127869250009	Whitewater - C 9	43	15	5	55127869250009	86925	Whitewater
55127869500001	WHITEWATER - T 1	43	15	1	55127869500001	86950	WHITEWATER
55127869500002	WHITEWATER - T 2	43	15	1	55127869500002	86950	WHITEWATER
55127869500003	WHITEWATER - T 3	43	15	5	55127869500003	86950	WHITEWATER
55127872000001	Williams Bay - V 1	31	11	1	55127872000001	87200	Williams Bay
55127872000002	Williams Bay - V 2	31	11	1	55127872000002	87200	Williams Bay
55127872000003	Williams Bay - V 3	31	11	1	55127872000003	87200	Williams Bay
55127872000004	Williams Bay - V 4	31	11	1	55127872000004	87200	Williams Bay
55129049500001	BARRONETT - T 1	75	25	7	55129049500001	04950	BARRONETT

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512746725	Walworth	55127	LYONS - T 6	6	5512711	NO	253	184	8
5512746725	Walworth	55127	LYONS - T 7	7	5512702	NO	396	380	1
5512755050	Walworth	55127	Mukwonago - V 11	11	5512701	NO	101	97	1
5512767725	Walworth	55127	RICHMOND - T 1	1	5512705	NO	606	576	4
5512767725	Walworth	55127	RICHMOND - T 2	2	5512705	NO	838	797	7
5512767725	Walworth	55127	RICHMOND - T 3	3	5512705	NO	440	405	1
5512772875	Walworth	55127	Sharon - V 1	1	5512709	NO	683	576	4
5512772875	Walworth	55127	Sharon - V 2	2	5512709	NO	922	736	5
5512772900	Walworth	55127	SHARON - T 1	1	5512709	NO	907	862	4
5512776175	Walworth	55127	SPRING PRAIRIE - T 1	1	5512702	NO	551	532	2
5512776175	Walworth	55127	SPRING PRAIRIE - T 2	2	5512702	NO	551	533	4
5512776175	Walworth	55127	SPRING PRAIRIE - T 3	3	5512702	NO	528	503	0
5512776175	Walworth	55127	SPRING PRAIRIE - T 4	4	5512702	NO	551	512	9
5512778100	Walworth	55127	SUGAR CREEK - T 1	1	5512703	NO	608	587	3
5512778100	Walworth	55127	SUGAR CREEK - T 2	2	5512703	NO	935	855	4
5512778100	Walworth	55127	SUGAR CREEK - T 3	3	5512703	NO	998	952	5
5512778100	Walworth	55127	SUGAR CREEK - T 4	4	5512703	NO	973	912	6
5512778100	Walworth	55127	SUGAR CREEK - T 5	5	5512706	NO	429	404	2
5512780875	Walworth	55127	TROY - T 1	1	5512701	NO	812	800	2
5512780875	Walworth	55127	TROY - T 2	2	5512702	NO	816	792	2
5512780875	Walworth	55127	TROY - T 3	3	5512702	NO	725	710	1
5512783250	Walworth	55127	Walworth - V 1	1	5512709	NO	926	799	4
5512783250	Walworth	55127	Walworth - V 2	2	5512709	NO	983	840	5
5512783250	Walworth	55127	Walworth - V 3	3	5512709	NO	907	619	18
5512783275	Walworth	55127	WALWORTH - T 1	1	5512707	NO	693	657	3
5512783275	Walworth	55127	WALWORTH - T 2	2	5512709	NO	643	575	3
5512783275	Walworth	55127	WALWORTH - T 3	3	5512709	NO	366	354	5
5512786925	Walworth	55127	Whitewater - C 1	1	5512703	NO	1800	1451	52
5512786925	Walworth	55127	Whitewater - C 2	2	5512704	NO	886	681	13
5512786925	Walworth	55127	Whitewater - C 3	3	5512704	NO	829	773	5
5512786925	Walworth	55127	Whitewater - C 4	4	5512704	NO	1494	1294	27
5512786925	Walworth	55127	Whitewater - C 5	5	5512704	NO	1258	1118	18
5512786925	Walworth	55127	Whitewater - C 6	6	5512704	NO	1464	1258	33
5512786925	Walworth	55127	Whitewater - C 7	7	5512704	NO	1936	1676	140
5512786925	Walworth	55127	Whitewater - C 8	8	5512704	NO	776	603	62
5512786925	Walworth	55127	Whitewater - C 9	9	5512704	NO	707	623	31
5512786950	Walworth	55127	WHITEWATER - T 1	1	5512703	NO	613	568	4
5512786950	Walworth	55127	WHITEWATER - T 2	2	5512703	NO	782	758	0
5512786950	Walworth	55127	WHITEWATER - T 3	3	5512703	NO	76	55	1
5512787200	Walworth	55127	Williams Bay - V 1	1	5512707	NO	533	474	5
5512787200	Walworth	55127	Williams Bay - V 2	2	5512707	NO	774	663	2
5512787200	Walworth	55127	Williams Bay - V 3	3	5512707	NO	498	479	5
5512787200	Walworth	55127	Williams Bay - V 4	4	5512707	NO	759	723	8
5512904950	Washburn	55129	BARRONETT - T 1	1	5512913	NO	442	419	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LYONS - T 6	59	2	0	0	0	0	191	143	3
LYONS - T 7	7	4	1	0	0	3	316	307	1
Mukwonago - V 11	0	2	1	0	0	0	67	65	1
RICHMOND - T 1	16	5	5	0	0	0	473	457	2
RICHMOND - T 2	32	1	1	0	0	0	658	633	4
RICHMOND - T 3	33	0	1	0	0	0	363	339	0
Sharon - V 1	97	3	3	0	0	0	486	426	1
Sharon - V 2	168	5	8	0	0	0	667	564	1
SHARON - T 1	26	10	4	0	1	0	710	684	2
SPRING PRAIRIE - T 1	14	0	3	0	0	0	396	385	1
SPRING PRAIRIE - T 2	8	6	0	0	0	0	450	439	3
SPRING PRAIRIE - T 3	22	1	0	0	0	2	394	381	0
SPRING PRAIRIE - T 4	17	5	4	0	4	0	448	419	6
SUGAR CREEK - T 1	17	1	0	0	0	0	459	448	3
SUGAR CREEK - T 2	66	5	2	0	1	2	667	622	3
SUGAR CREEK - T 3	34	7	0	0	0	0	723	700	1
SUGAR CREEK - T 4	42	8	4	0	0	1	733	695	2
SUGAR CREEK - T 5	16	2	5	0	0	0	334	320	1
TROY - T 1	4	0	3	0	0	3	665	657	0
TROY - T 2	7	8	2	0	5	0	645	634	0
TROY - T 3	8	4	2	0	0	0	551	542	0
Walworth - V 1	120	1	1	0	0	1	701	628	3
Walworth - V 2	120	15	2	1	0	0	687	600	2
Walworth - V 3	262	3	5	0	0	0	627	482	7
WALWORTH - T 1	26	2	5	0	0	0	537	516	1
WALWORTH - T 2	62	1	2	0	0	0	487	442	3
WALWORTH - T 3	7	0	0	0	0	0	270	261	3
Whitewater - C 1	244	41	2	7	0	3	1406	1204	35
Whitewater - C 2	165	5	19	0	2	1	646	525	6
Whitewater - C 3	26	14	8	0	3	0	748	713	5
Whitewater - C 4	146	13	5	2	0	7	1355	1197	26
Whitewater - C 5	98	14	8	1	1	0	1079	985	13
Whitewater - C 6	126	40	7	0	0	0	1176	1052	27
Whitewater - C 7	46	62	6	1	1	4	1932	1673	140
Whitewater - C 8	65	40	3	1	0	2	696	555	48
Whitewater - C 9	41	7	4	0	0	1	675	602	31
WHITEWATER - T 1	24	8	9	0	0	0	467	440	3
WHITEWATER - T 2	16	8	0	0	0	0	647	630	0
WHITEWATER - T 3	19	1	0	0	0	0	61	48	1
Williams Bay - V 1	42	6	1	1	4	0	415	383	3
Williams Bay - V 2	99	6	2	1	0	1	576	513	2
Williams Bay - V 3	6	7	0	0	1	0	443	430	3
Williams Bay - V 4	20	4	0	0	2	2	546	526	5
BARRONETT - T 1	11	1	11	0	0	0	344	328	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LYONS - T 6	43	2	0	0	0	0	133	84
LYONS - T 7	4	1	1	0	0	2	220	139
Mukwonago - V 11	0	0	1	0	0	0	63	39
RICHMOND - T 1	8	3	3	0	0	0	334	174
RICHMOND - T 2	19	1	1	0	0	0	460	241
RICHMOND - T 3	23	0	1	0	0	0	250	133
Sharon - V 1	54	3	2	0	0	0	283	128
Sharon - V 2	96	2	4	0	0	0	383	174
SHARON - T 1	14	5	4	0	1	0	489	297
SPRING PRAIRIE - T 1	8	0	2	0	0	0	325	220
SPRING PRAIRIE - T 2	5	3	0	0	0	0	366	250
SPRING PRAIRIE - T 3	12	1	0	0	0	0	319	219
SPRING PRAIRIE - T 4	14	3	2	0	4	0	361	248
SUGAR CREEK - T 1	7	1	0	0	0	0	355	209
SUGAR CREEK - T 2	34	5	2	0	1	0	514	303
SUGAR CREEK - T 3	16	6	0	0	0	0	553	327
SUGAR CREEK - T 4	30	3	2	0	0	1	561	332
SUGAR CREEK - T 5	8	2	3	0	0	0	253	151
TROY - T 1	3	0	3	0	0	2	543	352
TROY - T 2	3	4	2	0	2	0	524	342
TROY - T 3	5	3	1	0	0	0	446	291
Walworth - V 1	68	1	1	0	0	0	435	253
Walworth - V 2	71	11	2	1	0	0	425	248
Walworth - V 3	135	1	2	0	0	0	384	226
WALWORTH - T 1	15	1	4	0	0	0	395	266
WALWORTH - T 2	40	1	1	0	0	0	354	241
WALWORTH - T 3	6	0	0	0	0	0	194	133
Whitewater - C 1	136	23	2	3	0	3	862	317
Whitewater - C 2	97	3	14	0	0	1	398	146
Whitewater - C 3	15	12	3	0	0	0	459	169
Whitewater - C 4	107	13	5	1	0	6	828	306
Whitewater - C 5	62	12	5	1	1	0	657	243
Whitewater - C 6	70	22	5	0	0	0	714	265
Whitewater - C 7	45	62	6	1	1	4	1175	435
Whitewater - C 8	50	37	3	1	0	2	421	156
Whitewater - C 9	31	7	3	0	0	1	409	152
WHITEWATER - T 1	16	5	3	0	0	0	343	192
WHITEWATER - T 2	15	2	0	0	0	0	469	265
WHITEWATER - T 3	11	1	0	0	0	0	109	57
Williams Bay - V 1	23	3	1	1	1	0	313	186
Williams Bay - V 2	54	4	1	1	0	1	432	257
Williams Bay - V 3	6	3	0	0	1	0	331	198
Williams Bay - V 4	9	4	0	0	0	2	405	244
BARRONETT - T 1	8	1	7	0	0	0	223	111



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LYONS - T 6	48	0	1	0	0	0	0
LYONS - T 7	80	0	1	0	0	0	0
Mukwonago - V 11	24	0	0	0	0	0	0
RICHMOND - T 1	154	1	2	1	0	1	0
RICHMOND - T 2	214	1	2	0	0	1	0
RICHMOND - T 3	117	0	0	0	0	0	0
Sharon - V 1	149	1	3	0	1	1	0
Sharon - V 2	203	0	4	0	1	1	0
SHARON - T 1	189	0	3	0	0	0	0
SPRING PRAIRIE - T 1	99	1	3	1	0	1	0
SPRING PRAIRIE - T 2	112	1	3	0	0	0	0
SPRING PRAIRIE - T 3	98	0	2	0	0	0	0
SPRING PRAIRIE - T 4	111	0	2	0	0	0	0
SUGAR CREEK - T 1	139	1	3	0	0	2	0
SUGAR CREEK - T 2	202	2	4	0	0	2	0
SUGAR CREEK - T 3	219	1	3	0	0	2	0
SUGAR CREEK - T 4	222	1	3	0	0	2	0
SUGAR CREEK - T 5	101	0	1	0	0	0	0
TROY - T 1	185	1	4	0	0	1	0
TROY - T 2	178	0	4	0	0	0	0
TROY - T 3	152	0	3	0	0	0	0
Walworth - V 1	174	0	4	1	0	2	0
Walworth - V 2	170	0	4	0	0	2	0
Walworth - V 3	154	0	3	0	0	1	0
WALWORTH - T 1	121	1	3	0	1	1	0
WALWORTH - T 2	110	0	2	0	0	0	0
WALWORTH - T 3	60	0	1	0	0	0	0
Whitewater - C 1	519	2	15	1	1	3	0
Whitewater - C 2	239	1	7	1	0	2	0
Whitewater - C 3	277	1	8	0	0	2	0
Whitewater - C 4	500	2	14	0	0	3	0
Whitewater - C 5	398	1	11	0	0	2	0
Whitewater - C 6	434	0	11	0	0	2	0
Whitewater - C 7	713	1	19	0	0	3	0
Whitewater - C 8	256	0	7	0	0	1	0
Whitewater - C 9	249	0	6	0	0	1	0
WHITEWATER - T 1	143	0	4	0	0	2	0
WHITEWATER - T 2	198	0	4	0	0	1	0
WHITEWATER - T 3	51	1	0	0	0	0	0
Williams Bay - V 1	121	2	2	0	0	1	0
Williams Bay - V 2	168	2	3	0	0	1	0
Williams Bay - V 3	129	1	1	0	0	1	0
Williams Bay - V 4	158	1	2	0	0	0	0
BARRONETT - T 1	107	0	2	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LYONS - T 6	0	0	130	79	48	3	0
LYONS - T 7	0	0	216	130	80	5	1
Mukwonago - V 11	0	0	62	41	21	0	0
RICHMOND - T 1	0	1	330	169	150	8	3
RICHMOND - T 2	0	1	455	234	207	11	3
RICHMOND - T 3	0	0	250	129	114	6	1
Sharon - V 1	0	0	276	122	135	16	3
Sharon - V 2	0	0	373	166	185	20	2
SHARON - T 1	0	0	469	263	186	17	2
SPRING PRAIRIE - T 1	0	0	321	214	97	9	1
SPRING PRAIRIE - T 2	0	0	362	242	110	9	1
SPRING PRAIRIE - T 3	0	0	317	212	96	8	1
SPRING PRAIRIE - T 4	0	0	359	241	109	9	0
SUGAR CREEK - T 1	0	1	350	198	135	13	3
SUGAR CREEK - T 2	0	1	506	287	197	18	3
SUGAR CREEK - T 3	0	1	546	311	212	19	3
SUGAR CREEK - T 4	0	1	552	314	215	19	3
SUGAR CREEK - T 5	0	0	250	143	98	8	1
TROY - T 1	0	0	539	340	183	13	2
TROY - T 2	0	0	521	329	178	12	2
TROY - T 3	0	0	443	281	151	10	1
Walworth - V 1	0	1	429	240	172	14	2
Walworth - V 2	0	1	417	234	167	13	2
Walworth - V 3	0	0	378	213	153	11	1
WALWORTH - T 1	0	2	386	250	119	14	2
WALWORTH - T 2	0	1	346	226	107	12	1
WALWORTH - T 3	0	0	190	125	59	6	0
Whitewater - C 1	0	4	842	330	480	24	5
Whitewater - C 2	0	2	389	152	221	11	3
Whitewater - C 3	0	2	450	176	256	13	3
Whitewater - C 4	0	3	813	318	463	24	5
Whitewater - C 5	0	2	644	252	367	19	3
Whitewater - C 6	0	2	700	275	400	20	3
Whitewater - C 7	0	4	1151	452	658	32	6
Whitewater - C 8	0	1	414	163	237	11	2
Whitewater - C 9	0	1	402	158	230	11	2
WHITEWATER - T 1	0	2	336	189	134	10	1
WHITEWATER - T 2	0	1	463	262	186	14	0
WHITEWATER - T 3	0	0	108	53	52	2	1
Williams Bay - V 1	0	1	304	179	115	8	2
Williams Bay - V 2	0	1	422	249	159	11	3
Williams Bay - V 3	0	1	322	190	122	8	2
Williams Bay - V 4	0	0	397	235	150	10	2
BARRONETT - T 1	0	1	221	97	119	2	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LYONS - T 6	0	0	0	130	85	44	1
LYONS - T 7	0	0	0	217	141	73	3
Mukwonago - V 11	0	0	0	63	41	21	1
RICHMOND - T 1	0	0	0	327	182	138	7
RICHMOND - T 2	0	0	0	453	253	192	8
RICHMOND - T 3	0	0	0	248	139	105	4
Sharon - V 1	0	0	0	274	137	126	11
Sharon - V 2	0	0	0	372	187	171	14
SHARON - T 1	0	0	1	479	318	154	6
SPRING PRAIRIE - T 1	0	0	0	317	220	92	5
SPRING PRAIRIE - T 2	0	0	0	361	250	105	6
SPRING PRAIRIE - T 3	0	0	0	314	219	91	4
SPRING PRAIRIE - T 4	0	0	0	356	248	103	5
SUGAR CREEK - T 1	0	0	1	346	217	123	6
SUGAR CREEK - T 2	0	0	1	503	315	179	9
SUGAR CREEK - T 3	0	0	1	544	342	194	8
SUGAR CREEK - T 4	0	0	1	550	345	196	9
SUGAR CREEK - T 5	0	0	0	250	157	89	4
TROY - T 1	0	0	1	534	358	167	9
TROY - T 2	0	0	0	517	346	162	9
TROY - T 3	0	0	0	441	296	138	7
Walworth - V 1	0	0	1	423	259	155	9
Walworth - V 2	0	0	1	412	254	151	7
Walworth - V 3	0	0	0	376	231	138	7
WALWORTH - T 1	0	0	1	384	273	100	10
WALWORTH - T 2	0	0	0	346	247	90	9
WALWORTH - T 3	0	0	0	191	136	50	5
Whitewater - C 1	0	0	3	791	338	447	0
Whitewater - C 2	0	0	2	364	156	205	0
Whitewater - C 3	0	0	2	421	180	238	0
Whitewater - C 4	0	0	3	762	326	430	0
Whitewater - C 5	0	0	3	604	259	342	0
Whitewater - C 6	0	0	2	659	282	373	0
Whitewater - C 7	0	0	3	1084	464	613	0
Whitewater - C 8	0	0	1	389	167	220	0
Whitewater - C 9	0	0	1	378	162	214	0
WHITEWATER - T 1	0	0	2	334	203	125	6
WHITEWATER - T 2	0	0	1	460	280	172	8
WHITEWATER - T 3	0	0	0	100	58	42	0
Williams Bay - V 1	0	0	0	307	198	104	5
Williams Bay - V 2	0	0	0	424	273	145	6
Williams Bay - V 3	0	0	0	325	210	111	4
Williams Bay - V 4	0	0	0	400	259	136	5
BARRONETT - T 1	0	0	0	213	102	111	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LYONS - T 6	0	0	0	0	0	0	127
LYONS - T 7	0	0	0	0	0	0	210
Mukwonago - V 11	0	0	0	0	0	0	57
RICHMOND - T 1	0	0	0	0	0	0	327
RICHMOND - T 2	0	0	0	0	0	0	451
RICHMOND - T 3	0	0	0	0	0	0	249
Sharon - V 1	0	0	0	0	0	0	276
Sharon - V 2	0	0	0	0	0	0	377
SHARON - T 1	1	0	0	0	0	0	482
SPRING PRAIRIE - T 1	0	0	0	0	0	0	312
SPRING PRAIRIE - T 2	0	0	0	0	0	0	352
SPRING PRAIRIE - T 3	0	0	0	0	0	0	307
SPRING PRAIRIE - T 4	0	0	0	0	0	0	348
SUGAR CREEK - T 1	0	0	0	0	0	0	343
SUGAR CREEK - T 2	0	0	0	0	0	0	497
SUGAR CREEK - T 3	0	0	0	0	0	0	536
SUGAR CREEK - T 4	0	0	0	0	0	0	544
SUGAR CREEK - T 5	0	0	0	0	0	0	247
TROY - T 1	0	0	0	0	0	0	522
TROY - T 2	0	0	0	0	0	0	503
TROY - T 3	0	0	0	0	0	0	430
Walworth - V 1	0	0	0	0	0	0	421
Walworth - V 2	0	0	0	0	0	0	412
Walworth - V 3	0	0	0	0	0	0	375
WALWORTH - T 1	1	0	0	0	0	0	381
WALWORTH - T 2	0	0	0	0	0	0	342
WALWORTH - T 3	0	0	0	0	0	0	189
Whitewater - C 1	6	0	0	0	0	0	822
Whitewater - C 2	3	0	0	0	0	0	379
Whitewater - C 3	3	0	0	0	0	0	439
Whitewater - C 4	6	0	0	0	0	0	793
Whitewater - C 5	3	0	0	0	0	0	629
Whitewater - C 6	4	0	0	0	0	0	686
Whitewater - C 7	7	0	0	0	0	0	1126
Whitewater - C 8	2	0	0	0	0	0	405
Whitewater - C 9	2	0	0	0	0	0	393
WHITEWATER - T 1	0	0	0	0	0	0	334
WHITEWATER - T 2	0	0	0	0	0	0	461
WHITEWATER - T 3	0	0	0	0	0	0	106
Williams Bay - V 1	0	0	0	0	0	0	301
Williams Bay - V 2	0	0	0	0	0	0	417
Williams Bay - V 3	0	0	0	0	0	0	319
Williams Bay - V 4	0	0	0	0	0	0	394
BARRONETT - T 1	0	0	0	0	0	0	222

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LYONS - T 6	77	47	0	0	0	0
LYONS - T 7	127	78	0	0	0	0
Mukwonago - V 11	36	20	0	0	0	0
RICHMOND - T 1	182	144	1	0	0	0
RICHMOND - T 2	252	199	0	0	0	0
RICHMOND - T 3	139	110	0	0	0	0
Sharon - V 1	143	132	1	0	0	0
Sharon - V 2	196	181	0	0	0	0
SHARON - T 1	332	150	0	0	0	0
SPRING PRAIRIE - T 1	207	95	1	0	0	0
SPRING PRAIRIE - T 2	234	108	0	0	0	0
SPRING PRAIRIE - T 3	205	94	0	0	0	0
SPRING PRAIRIE - T 4	233	106	0	0	0	0
SUGAR CREEK - T 1	207	135	1	0	0	0
SUGAR CREEK - T 2	300	196	1	0	0	0
SUGAR CREEK - T 3	324	212	0	0	0	0
SUGAR CREEK - T 4	329	215	0	0	0	0
SUGAR CREEK - T 5	150	97	0	0	0	0
TROY - T 1	355	153	0	0	0	0
TROY - T 2	343	147	0	0	0	0
TROY - T 3	293	126	0	0	0	0
Walworth - V 1	249	172	0	0	0	0
Walworth - V 2	244	168	0	0	0	0
Walworth - V 3	222	153	0	0	0	0
WALWORTH - T 1	267	113	1	0	0	0
WALWORTH - T 2	241	101	0	0	0	0
WALWORTH - T 3	133	56	0	0	0	0
Whitewater - C 1	341	478	3	0	0	0
Whitewater - C 2	157	220	2	0	0	0
Whitewater - C 3	182	255	2	0	0	0
Whitewater - C 4	329	461	3	0	0	0
Whitewater - C 5	261	367	1	0	0	0
Whitewater - C 6	284	400	2	0	0	0
Whitewater - C 7	467	656	3	0	0	0
Whitewater - C 8	168	236	1	0	0	0
Whitewater - C 9	163	229	1	0	0	0
WHITEWATER - T 1	200	134	0	0	0	0
WHITEWATER - T 2	275	186	0	0	0	0
WHITEWATER - T 3	54	52	0	0	0	0
Williams Bay - V 1	185	115	1	0	0	0
Williams Bay - V 2	257	160	0	0	0	0
Williams Bay - V 3	197	122	0	0	0	0
Williams Bay - V 4	243	151	0	0	0	0
BARRONETT - T 1	90	131	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LYONS - T 6	3	105	0	0	2	0	103	T
LYONS - T 7	5	174	0	0	3	0	171	T
Mukwonago - V 11	1	53	0	0	0	0	53	V
RICHMOND - T 1	0	263	0	0	4	0	259	T
RICHMOND - T 2	0	366	0	0	6	0	360	T
RICHMOND - T 3	0	200	0	0	2	0	198	T
Sharon - V 1	0	218	0	0	6	0	212	V
Sharon - V 2	0	297	0	0	8	0	289	V
SHARON - T 1	0	411	0	0	3	0	408	T
SPRING PRAIRIE - T 1	9	268	0	0	6	0	262	T
SPRING PRAIRIE - T 2	10	304	0	0	6	0	298	T
SPRING PRAIRIE - T 3	8	265	0	0	5	0	260	T
SPRING PRAIRIE - T 4	9	301	0	0	6	0	295	T
SUGAR CREEK - T 1	0	285	0	0	9	0	276	T
SUGAR CREEK - T 2	0	413	0	0	12	0	401	T
SUGAR CREEK - T 3	0	448	0	0	13	0	435	T
SUGAR CREEK - T 4	0	454	0	0	13	0	441	T
SUGAR CREEK - T 5	0	206	0	0	6	0	200	T
TROY - T 1	14	433	0	0	7	0	426	T
TROY - T 2	13	417	0	0	5	0	412	T
TROY - T 3	11	357	0	0	5	0	352	T
Walworth - V 1	0	345	0	0	7	0	338	V
Walworth - V 2	0	338	0	0	7	0	331	V
Walworth - V 3	0	307	0	0	5	0	302	V
WALWORTH - T 1	0	331	0	0	7	0	324	T
WALWORTH - T 2	0	299	0	0	6	0	293	T
WALWORTH - T 3	0	165	0	0	3	0	162	T
Whitewater - C 1	0	604	0	0	34	0	570	C
Whitewater - C 2	0	278	0	0	16	0	262	C
Whitewater - C 3	0	323	0	0	19	0	304	C
Whitewater - C 4	0	583	0	0	33	0	550	C
Whitewater - C 5	0	463	0	0	26	0	437	C
Whitewater - C 6	0	504	0	0	28	0	476	C
Whitewater - C 7	0	829	0	0	46	0	783	C
Whitewater - C 8	0	298	0	0	16	0	282	C
Whitewater - C 9	0	289	0	0	16	0	273	C
WHITEWATER - T 1	0	267	0	0	7	0	260	T
WHITEWATER - T 2	0	371	0	0	10	0	361	T
WHITEWATER - T 3	0	72	0	0	2	0	70	T
Williams Bay - V 1	0	247	0	0	8	0	239	V
Williams Bay - V 2	0	344	0	0	12	0	332	V
Williams Bay - V 3	0	262	0	0	8	0	254	V
Williams Bay - V 4	0	324	0	0	10	0	314	V
BARRONETT - T 1	0	170	0	0	3	0	167	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55129051250001	BASHAW - T 1	75	25	7	55129051250001	05125	BASHAW
55129051250002	BASHAW - T 2	75	25	7	55129051250002	05125	BASHAW
55129051250003	BASHAW - T 3	75	25	7	55129051250003	05125	BASHAW
55129052250001	BASS LAKE - T 1	75	25	7	55129052250001	05225	BASS LAKE
55129058750001	BEAVER BROOK - T 1	75	25	7	55129058750001	05875	BEAVER BROOK
55129058750002	BEAVER BROOK - T 2	75	25	7	55129058750002	05875	BEAVER BROOK
55129058750003	BEAVER BROOK - T 3	75	25	7	55129058750003	05875	BEAVER BROOK
55129075500001	Birchwood - V 1	75	25	7	55129075500001	07550	Birchwood
55129075750001	BIRCHWOOD - T 1	75	25	7	55129075750001	07575	BIRCHWOOD
55129075750002	BIRCHWOOD - T 2	75	25	7	55129075750002	07575	BIRCHWOOD
55129075750003	BIRCHWOOD - T 3	75	25	7	55129075750003	07575	BIRCHWOOD
55129101500001	BROOKLYN - T 1	73	25	7	55129101500001	10150	BROOKLYN
55129129250001	CASEY - T 1	73	25	7	55129129250001	12925	CASEY
55129144250001	CHICOG - T 1	73	25	7	55129144250001	14425	CHICOG
55129144250002	CHICOG - T 2	73	25	7	55129144250002	14425	CHICOG
55129178500001	CRYSTAL - T 1	75	25	7	55129178500001	17850	CRYSTAL
55129178500002	CRYSTAL - T 2	75	25	7	55129178500002	17850	CRYSTAL
55129246000001	EVERGREEN - T 1	73	25	7	55129246000001	24600	EVERGREEN
55129246000002	EVERGREEN - T 2	73	25	7	55129246000002	24600	EVERGREEN
55129280250001	FROG CREEK - T 1	73	25	7	55129280250001	28025	FROG CREEK
55129318250001	GULL LAKE - T 1	73	25	7	55129318250001	31825	GULL LAKE
55129456500001	LONG LAKE - T 1	75	25	7	55129456500001	45650	LONG LAKE
55129470250001	MADGE - T 1	75	25	7	55129470250001	47025	MADGE
55129470250002	MADGE - T 2	75	25	7	55129470250002	47025	MADGE
55129470250003	MADGE - T 3	75	25	7	55129470250003	47025	MADGE
55129532500001	Minong - V 1	73	25	7	55129532500001	53250	Minong
55129532750001	MINONG - T 1	73	25	7	55129532750001	53275	MINONG
55129532750002	MINONG - T 2	73	25	7	55129532750002	53275	MINONG
55129716370001	SARONA - T 1	75	25	7	55129716370001	71637	SARONA
55129716370002	SARONA - T 2	75	25	7	55129716370002	71637	SARONA
55129732000001	Shell Lake - C 1	75	25	7	55129732000001	73200	Shell Lake
55129732000002	Shell Lake - C 2	75	25	7	55129732000002	73200	Shell Lake
55129756250001	Spooner - C 1	73	25	7	55129756250001	75625	Spooner
55129756250002	Spooner - C 2	73	25	7	55129756250002	75625	Spooner
55129756250003	Spooner - C 3	73	25	7	55129756250003	75625	Spooner
55129756250004	Spooner - C 4	73	25	7	55129756250004	75625	Spooner
55129756500001	SPOONER - T 1	73	25	7	55129756500001	75650	SPOONER
55129756500002	SPOONER - T 2	73	25	7	55129756500002	75650	SPOONER
55129756500003	SPOONER - T 3	73	25	7	55129756500003	75650	SPOONER
55129758000001	SPRINGBROOK - T 1	73	25	7	55129758000001	75800	SPRINGBROOK
55129773500001	STINNETT - T 1	73	25	7	55129773500001	77350	STINNETT
55129776500001	STONE LAKE - T 1	75	25	7	55129776500001	77650	STONE LAKE
55129804500001	TREGO - T 1	73	25	7	55129804500001	80450	TREGO
55129804500002	TREGO - T 2	73	25	7	55129804500002	80450	TREGO

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5512905125	Washburn	55129	BASHAW - T 1	1	5512911	NO	760	740	3
5512905125	Washburn	55129	BASHAW - T 2	2	5512920	NO	82	81	0
5512905125	Washburn	55129	BASHAW - T 3	3	5512912	NO	104	93	0
5512905225	Washburn	55129	BASS LAKE - T 1	1	5512904	NO	505	470	6
5512905875	Washburn	55129	BEAVER BROOK - T 1	1	5512912	NO	473	454	3
5512905875	Washburn	55129	BEAVER BROOK - T 2	2	5512920	NO	83	75	0
5512905875	Washburn	55129	BEAVER BROOK - T 3	3	5512919	NO	157	149	0
5512907550	Washburn	55129	Birchwood - V 1	1	5512915	NO	442	429	1
5512907575	Washburn	55129	BIRCHWOOD - T 1	1	5512915	NO	314	303	0
5512907575	Washburn	55129	BIRCHWOOD - T 2	2	5512914	NO	94	92	0
5512907575	Washburn	55129	BIRCHWOOD - T 3	3	5512907	NO	70	68	0
5512910150	Washburn	55129	BROOKLYN - T 1	1	5512903	NO	254	247	0
5512912925	Washburn	55129	CASEY - T 1	1	5512905	NO	353	332	1
5512914425	Washburn	55129	CHICOG - T 1	1	5512902	NO	30	30	0
5512914425	Washburn	55129	CHICOG - T 2	2	5512903	NO	204	202	0
5512917850	Washburn	55129	CRYSTAL - T 1	1	5512909	NO	90	88	1
5512917850	Washburn	55129	CRYSTAL - T 2	2	5512910	NO	177	169	0
5512924600	Washburn	55129	EVERGREEN - T 1	1	5512908	NO	746	717	1
5512924600	Washburn	55129	EVERGREEN - T 2	2	5512905	NO	389	383	1
5512928025	Washburn	55129	FROG CREEK - T 1	1	5512903	NO	130	127	1
5512931825	Washburn	55129	GULL LAKE - T 1	1	5512903	NO	186	182	1
5512945650	Washburn	55129	LONG LAKE - T 1	1	5512914	NO	624	596	1
5512947025	Washburn	55129	MADGE - T 1	1	5512910	NO	144	143	0
5512947025	Washburn	55129	MADGE - T 2	2	5512907	NO	177	174	0
5512947025	Washburn	55129	MADGE - T 3	3	5512912	NO	187	183	0
5512953250	Washburn	55129	Minong - V 1	1	5512901	NO	527	483	3
5512953275	Washburn	55129	MINONG - T 1	1	5512902	NO	691	664	1
5512953275	Washburn	55129	MINONG - T 2	2	5512901	NO	226	204	2
5512971637	Washburn	55129	SARONA - T 1	1	5512913	NO	334	329	1
5512971637	Washburn	55129	SARONA - T 2	2	5512914	NO	50	50	0
5512973200	Washburn	55129	Shell Lake - C 1	1	5512920	NO	631	618	0
5512973200	Washburn	55129	Shell Lake - C 2	2	5512921	NO	716	692	3
5512975625	Washburn	55129	Spooner - C 1	1	5512917	NO	741	687	4
5512975625	Washburn	55129	Spooner - C 2	2	5512916	NO	566	546	2
5512975625	Washburn	55129	Spooner - C 3	3	5512919	NO	609	583	2
5512975625	Washburn	55129	Spooner - C 4	4	5512918	NO	766	712	4
5512975650	Washburn	55129	SPOONER - T 1	1	5512909	NO	499	480	2
5512975650	Washburn	55129	SPOONER - T 2	2	5512916	NO	186	178	0
5512975650	Washburn	55129	SPOONER - T 3	3	5512917	NO	21	21	0
5512975800	Washburn	55129	SPRINGBROOK - T 1	1	5512910	NO	445	429	0
5512977350	Washburn	55129	STINNETT - T 1	1	5512904	NO	246	225	0
5512977650	Washburn	55129	STONE LAKE - T 1	1	5512907	NO	508	490	5
5512980450	Washburn	55129	TREGO - T 1	1	5512906	NO	773	745	2
5512980450	Washburn	55129	TREGO - T 2	2	5512909	NO	159	146	2



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
BASHAW - T 1	5	4	8	0	0	0	574	562	0
BASHAW - T 2	1	0	0	0	0	0	58	58	0
BASHAW - T 3	11	0	0	0	0	0	80	74	0
BASS LAKE - T 1	3	1	23	0	0	2	406	385	2
BEAVER BROOK - T 1	3	7	6	0	0	0	362	350	2
BEAVER BROOK - T 2	7	0	0	1	0	0	59	56	0
BEAVER BROOK - T 3	3	0	5	0	0	0	128	123	0
Birchwood - V 1	5	0	7	0	0	0	350	343	0
BIRCHWOOD - T 1	3	0	8	0	0	0	262	252	0
BIRCHWOOD - T 2	0	0	2	0	0	0	86	84	0
BIRCHWOOD - T 3	0	0	2	0	0	0	65	63	0
BROOKLYN - T 1	2	2	3	0	0	0	214	208	0
CASEY - T 1	2	1	17	0	0	0	312	293	0
CHICOG - T 1	0	0	0	0	0	0	22	22	0
CHICOG - T 2	0	1	1	0	0	0	185	183	0
CRYSTAL - T 1	0	1	0	0	0	0	80	79	0
CRYSTAL - T 2	2	0	6	0	0	0	140	135	0
EVERGREEN - T 1	10	2	15	1	0	0	588	571	0
EVERGREEN - T 2	1	0	3	0	0	1	319	315	1
FROG CREEK - T 1	0	0	2	0	0	0	106	104	1
GULL LAKE - T 1	0	1	2	0	0	0	162	159	0
LONG LAKE - T 1	3	11	12	0	0	1	530	516	1
MADGE - T 1	0	0	1	0	0	0	113	112	0
MADGE - T 2	1	0	1	0	1	0	156	153	0
MADGE - T 3	1	1	2	0	0	0	157	154	0
Minong - V 1	32	2	7	0	0	0	394	367	1
MINONG - T 1	11	1	12	0	0	2	579	562	1
MINONG - T 2	17	0	3	0	0	0	172	155	0
SARONA - T 1	1	0	3	0	0	0	266	262	0
SARONA - T 2	0	0	0	0	0	0	42	42	0
Shell Lake - C 1	1	0	12	0	0	0	502	496	0
Shell Lake - C 2	7	5	9	0	0	0	548	534	2
Spooner - C 1	11	6	31	0	0	2	524	487	2
Spooner - C 2	6	3	9	0	0	0	441	426	1
Spooner - C 3	5	2	16	0	0	1	476	457	2
Spooner - C 4	12	13	25	0	0	0	600	569	0
SPOONER - T 1	8	1	8	0	0	0	407	394	1
SPOONER - T 2	2	0	6	0	0	0	134	132	0
SPOONER - T 3	0	0	0	0	0	0	17	17	0
SPRINGBROOK - T 1	1	0	15	0	0	0	373	358	0
STINNETT - T 1	11	3	7	0	0	0	191	177	0
STONE LAKE - T 1	2	2	8	0	1	0	404	392	2
TREGO - T 1	6	3	17	0	0	0	625	604	2
TREGO - T 2	1	0	10	0	0	0	126	118	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
BASHAW - T 1	3	4	5	0	0	0	480	278
BASHAW - T 2	0	0	0	0	0	0	48	28
BASHAW - T 3	6	0	0	0	0	0	65	38
BASS LAKE - T 1	3	0	15	0	0	1	298	167
BEAVER BROOK - T 1	1	4	5	0	0	0	285	148
BEAVER BROOK - T 2	2	0	0	1	0	0	45	24
BEAVER BROOK - T 3	0	0	5	0	0	0	97	52
Birchwood - V 1	2	0	5	0	0	0	224	105
BIRCHWOOD - T 1	3	0	7	0	0	0	233	147
BIRCHWOOD - T 2	0	0	2	0	0	0	76	48
BIRCHWOOD - T 3	0	0	2	0	0	0	55	36
BROOKLYN - T 1	2	1	3	0	0	0	166	79
CASEY - T 1	1	1	17	0	0	0	274	129
CHICOG - T 1	0	0	0	0	0	0	21	8
CHICOG - T 2	0	1	1	0	0	0	161	63
CRYSTAL - T 1	0	1	0	0	0	0	60	32
CRYSTAL - T 2	2	0	3	0	0	0	98	56
EVERGREEN - T 1	3	2	11	1	0	0	439	227
EVERGREEN - T 2	1	0	1	0	0	1	235	123
FROG CREEK - T 1	0	0	1	0	0	0	80	39
GULL LAKE - T 1	0	1	2	0	0	0	120	50
LONG LAKE - T 1	2	5	6	0	0	0	434	218
MADGE - T 1	0	0	1	0	0	0	92	42
MADGE - T 2	1	0	1	0	1	0	127	58
MADGE - T 3	0	1	2	0	0	0	126	58
Minong - V 1	20	1	5	0	0	0	247	95
MINONG - T 1	6	1	7	0	0	2	438	215
MINONG - T 2	14	0	3	0	0	0	126	63
SARONA - T 1	1	0	3	0	0	0	190	115
SARONA - T 2	0	0	0	0	0	0	29	18
Shell Lake - C 1	1	0	5	0	0	0	365	164
Shell Lake - C 2	2	2	8	0	0	0	394	178
Spooner - C 1	5	3	25	0	0	2	321	147
Spooner - C 2	4	3	7	0	0	0	271	124
Spooner - C 3	5	1	10	0	0	1	287	132
Spooner - C 4	6	9	16	0	0	0	361	167
SPOONER - T 1	5	1	6	0	0	0	335	180
SPOONER - T 2	0	0	2	0	0	0	108	59
SPOONER - T 3	0	0	0	0	0	0	13	7
SPRINGBROOK - T 1	0	0	15	0	0	0	250	137
STINNETT - T 1	7	1	6	0	0	0	125	75
STONE LAKE - T 1	2	2	5	0	1	0	291	166
TREGO - T 1	4	0	15	0	0	0	480	244
TREGO - T 2	1	0	6	0	0	0	94	49

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
BASHAW - T 1	199	1	2	0	0	0	0
BASHAW - T 2	20	0	0	0	0	0	0
BASHAW - T 3	27	0	0	0	0	0	0
BASS LAKE - T 1	125	0	4	0	0	2	0
BEAVER BROOK - T 1	128	1	4	0	0	2	0
BEAVER BROOK - T 2	21	0	0	0	0	0	0
BEAVER BROOK - T 3	44	0	1	0	0	0	0
Birchwood - V 1	115	0	3	0	0	1	0
BIRCHWOOD - T 1	81	0	3	0	0	0	0
BIRCHWOOD - T 2	27	0	1	0	0	0	0
BIRCHWOOD - T 3	19	0	0	0	0	0	0
BROOKLYN - T 1	81	1	3	0	0	1	0
CASEY - T 1	139	0	1	1	0	2	0
CHICOG - T 1	12	0	0	0	0	1	0
CHICOG - T 2	98	0	0	0	0	0	0
CRYSTAL - T 1	24	1	1	0	0	0	0
CRYSTAL - T 2	41	0	0	0	0	0	0
EVERGREEN - T 1	205	0	5	0	0	1	0
EVERGREEN - T 2	110	0	2	0	0	0	0
FROG CREEK - T 1	40	0	1	0	0	0	0
GULL LAKE - T 1	65	0	4	0	0	1	0
LONG LAKE - T 1	212	2	1	0	0	0	0
MADGE - T 1	50	0	0	0	0	0	0
MADGE - T 2	69	0	0	0	0	0	0
MADGE - T 3	68	0	0	0	0	0	0
Minong - V 1	149	1	2	0	0	0	0
MINONG - T 1	214	1	3	0	0	3	0
MINONG - T 2	63	0	0	0	0	0	0
SARONA - T 1	72	1	1	0	0	0	0
SARONA - T 2	11	0	0	0	0	0	0
Shell Lake - C 1	199	1	0	0	1	0	0
Shell Lake - C 2	216	0	0	0	0	0	0
Spooner - C 1	167	1	4	0	0	1	0
Spooner - C 2	141	0	4	0	0	1	0
Spooner - C 3	151	0	3	0	0	0	0
Spooner - C 4	190	0	4	0	0	0	0
SPOONER - T 1	148	0	6	0	0	1	0
SPOONER - T 2	48	0	1	0	0	0	0
SPOONER - T 3	6	0	0	0	0	0	0
SPRINGBROOK - T 1	107	0	2	1	0	3	0
STINNETT - T 1	49	0	0	1	0	0	0
STONE LAKE - T 1	121	0	3	0	0	1	0
TREGO - T 1	224	2	7	0	0	2	0
TREGO - T 2	44	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
BASHAW - T 1	0	0	461	252	206	2	1
BASHAW - T 2	0	0	46	25	21	0	0
BASHAW - T 3	0	0	63	35	28	0	0
BASS LAKE - T 1	0	0	291	166	117	8	0
BEAVER BROOK - T 1	0	2	275	142	125	6	2
BEAVER BROOK - T 2	0	0	45	23	20	1	1
BEAVER BROOK - T 3	0	0	94	49	44	1	0
Birchwood - V 1	0	0	217	96	109	7	5
BIRCHWOOD - T 1	0	2	227	128	94	4	1
BIRCHWOOD - T 2	0	0	75	42	31	2	0
BIRCHWOOD - T 3	0	0	54	31	23	0	0
BROOKLYN - T 1	0	1	165	71	84	7	3
CASEY - T 1	0	2	271	119	146	5	1
CHICOG - T 1	0	0	21	8	11	1	1
CHICOG - T 2	0	0	157	62	90	5	0
CRYSTAL - T 1	0	2	58	32	24	2	0
CRYSTAL - T 2	0	1	99	54	42	3	0
EVERGREEN - T 1	0	1	427	216	205	4	2
EVERGREEN - T 2	0	0	229	116	110	2	1
FROG CREEK - T 1	0	0	77	35	42	0	0
GULL LAKE - T 1	0	0	117	53	61	3	0
LONG LAKE - T 1	0	1	419	203	210	5	1
MADGE - T 1	0	0	90	39	49	2	0
MADGE - T 2	0	0	124	54	68	2	0
MADGE - T 3	0	0	122	53	67	2	0
Minong - V 1	0	0	236	93	142	0	1
MINONG - T 1	0	2	430	206	219	3	2
MINONG - T 2	0	0	125	61	64	0	0
SARONA - T 1	0	1	182	107	68	4	3
SARONA - T 2	0	0	26	16	10	0	0
Shell Lake - C 1	0	0	352	161	188	2	1
Shell Lake - C 2	0	0	380	174	204	1	1
Spooner - C 1	0	1	315	142	160	9	4
Spooner - C 2	0	1	266	120	135	8	3
Spooner - C 3	0	1	284	129	144	8	3
Spooner - C 4	0	0	357	162	182	10	3
SPOONER - T 1	0	0	324	171	147	5	1
SPOONER - T 2	0	0	105	56	48	1	0
SPOONER - T 3	0	0	13	7	6	0	0
SPRINGBROOK - T 1	0	0	240	125	111	2	2
STINNETT - T 1	0	0	122	72	48	2	0
STONE LAKE - T 1	0	0	283	161	116	4	2
TREGO - T 1	0	1	462	232	223	5	2
TREGO - T 2	0	0	90	46	44	0	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
BASHAW - T 1	0	0	0	447	267	180	0
BASHAW - T 2	0	0	0	45	27	18	0
BASHAW - T 3	0	0	0	62	37	25	0
BASS LAKE - T 1	0	0	0	282	170	112	0
BEAVER BROOK - T 1	0	0	0	264	153	111	0
BEAVER BROOK - T 2	0	0	0	43	25	18	0
BEAVER BROOK - T 3	0	0	0	92	54	38	0
Birchwood - V 1	0	0	0	209	108	100	0
BIRCHWOOD - T 1	0	0	0	217	145	72	0
BIRCHWOOD - T 2	0	0	0	71	48	23	0
BIRCHWOOD - T 3	0	0	0	52	35	17	0
BROOKLYN - T 1	0	0	0	162	83	79	0
CASEY - T 1	0	0	0	256	136	120	0
CHICOG - T 1	0	0	0	19	9	10	0
CHICOG - T 2	0	0	0	149	68	81	0
CRYSTAL - T 1	0	0	0	56	35	21	0
CRYSTAL - T 2	0	0	0	95	60	35	0
EVERGREEN - T 1	0	0	0	417	238	179	0
EVERGREEN - T 2	0	0	0	224	128	96	0
FROG CREEK - T 1	0	0	0	76	41	35	0
GULL LAKE - T 1	0	0	0	117	55	62	0
LONG LAKE - T 1	0	0	0	408	216	192	0
MADGE - T 1	0	0	0	90	42	47	0
MADGE - T 2	0	0	0	119	56	63	0
MADGE - T 3	0	0	0	121	57	64	0
Minong - V 1	0	0	0	217	106	111	0
MINONG - T 1	0	0	0	416	228	188	0
MINONG - T 2	0	0	0	122	67	55	0
SARONA - T 1	0	0	0	173	112	61	0
SARONA - T 2	0	0	0	26	17	9	0
Shell Lake - C 1	0	0	0	342	171	171	0
Shell Lake - C 2	0	0	0	370	185	185	0
Spooner - C 1	0	0	0	302	152	150	0
Spooner - C 2	0	0	0	253	127	126	0
Spooner - C 3	0	0	0	272	137	135	0
Spooner - C 4	0	0	0	343	173	170	0
SPOONER - T 1	0	0	0	312	173	138	0
SPOONER - T 2	0	0	0	102	57	45	0
SPOONER - T 3	0	0	0	12	7	5	0
SPRINGBROOK - T 1	0	0	0	237	136	101	0
STINNETT - T 1	0	0	0	121	71	49	0
STONE LAKE - T 1	0	0	0	271	168	103	0
TREGO - T 1	0	0	0	445	255	190	0
TREGO - T 2	0	0	0	89	51	38	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
BASHAW - T 1	0	0	0	0	0	0	444
BASHAW - T 2	0	0	0	0	0	0	46
BASHAW - T 3	0	0	0	0	0	0	60
BASS LAKE - T 1	0	0	0	0	0	0	280
BEAVER BROOK - T 1	0	0	0	0	0	0	269
BEAVER BROOK - T 2	0	0	0	0	0	0	44
BEAVER BROOK - T 3	0	0	0	0	0	0	94
Birchwood - V 1	1	0	0	0	0	0	218
BIRCHWOOD - T 1	0	0	0	0	0	0	228
BIRCHWOOD - T 2	0	0	0	0	0	0	75
BIRCHWOOD - T 3	0	0	0	0	0	0	55
BROOKLYN - T 1	0	0	0	0	0	0	116
CASEY - T 1	0	0	0	0	0	0	178
CHICOG - T 1	0	0	0	0	0	0	15
CHICOG - T 2	0	0	0	0	0	0	110
CRYSTAL - T 1	0	0	0	0	0	0	56
CRYSTAL - T 2	0	0	0	0	0	0	98
EVERGREEN - T 1	0	0	0	0	0	0	270
EVERGREEN - T 2	0	0	0	0	0	0	144
FROG CREEK - T 1	0	0	0	0	0	0	53
GULL LAKE - T 1	0	0	0	0	0	0	99
LONG LAKE - T 1	0	0	0	0	0	0	417
MADGE - T 1	1	0	0	0	0	0	91
MADGE - T 2	0	0	0	0	0	0	124
MADGE - T 3	0	0	0	0	0	0	124
Minong - V 1	0	0	0	0	0	0	179
MINONG - T 1	0	0	0	0	0	0	302
MINONG - T 2	0	0	0	0	0	0	88
SARONA - T 1	0	0	0	0	0	0	180
SARONA - T 2	0	0	0	0	0	0	27
Shell Lake - C 1	0	0	0	0	0	0	349
Shell Lake - C 2	0	0	0	0	0	0	378
Spooner - C 1	0	0	0	0	0	0	236
Spooner - C 2	0	0	0	0	0	0	200
Spooner - C 3	0	0	0	0	0	0	213
Spooner - C 4	0	0	0	0	0	0	269
SPOONER - T 1	1	0	0	0	0	0	184
SPOONER - T 2	0	0	0	0	0	0	59
SPOONER - T 3	0	0	0	0	0	0	7
SPRINGBROOK - T 1	0	0	0	0	0	0	150
STINNETT - T 1	1	0	0	0	0	0	67
STONE LAKE - T 1	0	0	0	0	0	0	277
TREGO - T 1	0	0	0	0	0	0	287
TREGO - T 2	0	0	0	0	0	0	56

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
BASHAW - T 1	229	215	0	0	0	0
BASHAW - T 2	24	22	0	0	0	0
BASHAW - T 3	31	29	0	0	0	0
BASS LAKE - T 1	152	128	0	0	0	0
BEAVER BROOK - T 1	132	137	0	0	0	0
BEAVER BROOK - T 2	22	22	0	0	0	0
BEAVER BROOK - T 3	46	48	0	0	0	0
Birchwood - V 1	95	123	0	0	0	0
BIRCHWOOD - T 1	139	89	0	0	0	0
BIRCHWOOD - T 2	46	29	0	0	0	0
BIRCHWOOD - T 3	34	21	0	0	0	0
BROOKLYN - T 1	0	115	1	0	0	0
CASEY - T 1	0	178	0	0	0	0
CHICOG - T 1	0	14	1	0	0	0
CHICOG - T 2	0	110	0	0	0	0
CRYSTAL - T 1	32	24	0	0	0	0
CRYSTAL - T 2	56	42	0	0	0	0
EVERGREEN - T 1	0	268	2	0	0	0
EVERGREEN - T 2	0	144	0	0	0	0
FROG CREEK - T 1	0	53	0	0	0	0
GULL LAKE - T 1	0	90	9	0	0	0
LONG LAKE - T 1	198	219	0	0	0	0
MADGE - T 1	38	53	0	0	0	0
MADGE - T 2	51	73	0	0	0	0
MADGE - T 3	51	73	0	0	0	0
Minong - V 1	0	176	3	0	0	0
MINONG - T 1	0	298	4	0	0	0
MINONG - T 2	0	88	0	0	0	0
SARONA - T 1	100	80	0	0	0	0
SARONA - T 2	15	12	0	0	0	0
Shell Lake - C 1	141	208	0	0	0	0
Shell Lake - C 2	152	226	0	0	0	0
Spooner - C 1	0	232	4	0	0	0
Spooner - C 2	0	196	4	0	0	0
Spooner - C 3	0	210	3	0	0	0
Spooner - C 4	0	265	4	0	0	0
SPOONER - T 1	0	181	3	0	0	0
SPOONER - T 2	0	59	0	0	0	0
SPOONER - T 3	0	7	0	0	0	0
SPRINGBROOK - T 1	0	150	0	0	0	0
STINNETT - T 1	0	64	3	0	0	0
STONE LAKE - T 1	149	128	0	0	0	0
TREGO - T 1	0	283	4	0	0	0
TREGO - T 2	0	56	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
BASHAW - T 1	0	394	0	0	0	0	394	T
BASHAW - T 2	0	40	0	0	0	0	40	T
BASHAW - T 3	0	54	0	0	0	0	54	T
BASS LAKE - T 1	0	222	0	0	2	0	220	T
BEAVER BROOK - T 1	0	220	0	0	1	0	219	T
BEAVER BROOK - T 2	0	35	0	0	0	0	35	T
BEAVER BROOK - T 3	0	77	0	0	0	0	77	T
Birchwood - V 1	0	172	0	0	1	0	171	V
BIRCHWOOD - T 1	0	179	0	0	0	0	179	T
BIRCHWOOD - T 2	0	59	0	0	0	0	59	T
BIRCHWOOD - T 3	0	44	0	0	0	0	44	T
BROOKLYN - T 1	0	135	0	0	1	0	134	T
CASEY - T 1	0	198	0	0	2	0	196	T
CHICOG - T 1	0	15	0	0	1	0	14	T
CHICOG - T 2	0	115	0	0	0	0	115	T
CRYSTAL - T 1	0	47	0	0	0	0	47	T
CRYSTAL - T 2	0	82	0	0	0	0	82	T
EVERGREEN - T 1	0	332	0	0	0	0	332	T
EVERGREEN - T 2	0	180	0	0	0	0	180	T
FROG CREEK - T 1	0	62	0	0	0	0	62	T
GULL LAKE - T 1	0	103	0	0	2	0	101	T
LONG LAKE - T 1	0	285	0	0	1	0	284	T
MADGE - T 1	0	70	0	0	1	0	69	T
MADGE - T 2	0	94	0	0	0	0	94	T
MADGE - T 3	0	95	0	0	0	0	95	T
Minong - V 1	0	156	0	0	0	0	156	V
MINONG - T 1	0	321	0	0	0	0	321	T
MINONG - T 2	0	95	0	0	0	0	95	T
SARONA - T 1	0	149	0	0	1	0	148	T
SARONA - T 2	0	23	0	0	0	0	23	T
Shell Lake - C 1	0	267	0	0	3	0	264	C
Shell Lake - C 2	0	291	0	0	3	0	288	C
Spooner - C 1	0	264	0	0	3	0	261	C
Spooner - C 2	0	221	0	0	2	0	219	C
Spooner - C 3	0	238	0	0	2	0	236	C
Spooner - C 4	0	300	0	0	2	0	298	C
SPOONER - T 1	0	241	0	0	1	0	240	T
SPOONER - T 2	0	79	0	0	0	0	79	T
SPOONER - T 3	0	10	0	0	0	0	10	T
SPRINGBROOK - T 1	0	181	0	0	3	0	178	T
STINNETT - T 1	0	88	0	0	4	0	84	T
STONE LAKE - T 1	0	228	0	0	2	0	226	T
TREGO - T 1	0	357	0	0	4	0	353	T
TREGO - T 2	0	71	0	0	0	0	71	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55131004250001	ADDISON - T 1	59	20	5	55131004250001	00425	ADDISON
55131004250002	ADDISON - T 2	59	20	5	55131004250002	00425	ADDISON
55131004250003	ADDISON - T 3	59	20	5	55131004250003	00425	ADDISON
55131004250004	ADDISON - T 4	59	20	5	55131004250004	00425	ADDISON
55131004250005	ADDISON - T 5	59	20	5	55131004250005	00425	ADDISON
55131004250006	ADDISON - T 6	59	20	5	55131004250006	00425	ADDISON
55131050500001	BARTON - T 1	59	20	5	55131050500001	05050	BARTON
55131050500002	BARTON - T 2	59	20	5	55131050500002	05050	BARTON
55131050500003	BARTON - T 3	59	20	5	55131050500003	05050	BARTON
55131050500004	BARTON - T 4	59	20	5	55131050500004	05050	BARTON
55131242250001	ERIN - T 1	22	8	5	55131242250001	24225	ERIN
55131242250002	ERIN - T 2	22	8	5	55131242250002	24225	ERIN
55131242250003	ERIN - T 3	22	8	5	55131242250003	24225	ERIN
55131242250004	ERIN - T 4	22	8	5	55131242250004	24225	ERIN
55131253750001	FARMINGTON - T 1	60	20	5	55131253750001	25375	FARMINGTON
55131253750002	FARMINGTON - T 2	60	20	5	55131253750002	25375	FARMINGTON
55131253750003	FARMINGTON - T 3	60	20	5	55131253750003	25375	FARMINGTON
55131253750004	FARMINGTON - T 4	60	20	5	55131253750004	25375	FARMINGTON
55131253750005	FARMINGTON - T 5	60	20	5	55131253750005	25375	FARMINGTON
55131288750001	Germantown - V 1	24	8	5	55131288750001	28875	Germantown
55131288750002	Germantown - V 2	24	8	5	55131288750002	28875	Germantown
55131288750003	Germantown - V 3	24	8	5	55131288750003	28875	Germantown
55131288750004	Germantown - V 4	24	8	5	55131288750004	28875	Germantown
55131288750005	Germantown - V 5	24	8	5	55131288750005	28875	Germantown
55131288750006	Germantown - V 6	24	8	5	55131288750006	28875	Germantown
55131288750007	Germantown - V 7	24	8	5	55131288750007	28875	Germantown
55131288750008	Germantown - V 8	24	8	5	55131288750008	28875	Germantown
55131288750009	Germantown - V 9	24	8	5	55131288750009	28875	Germantown
55131288750010	Germantown - V 10	24	8	5	55131288750010	28875	Germantown
55131288750011	Germantown - V 11	24	8	5	55131288750011	28875	Germantown
55131288750012	Germantown - V 12	24	8	5	55131288750012	28875	Germantown
55131288750013	Germantown - V 13	24	8	5	55131288750013	28875	Germantown
55131288750014	Germantown - V 14	24	8	5	55131288750014	28875	Germantown
55131288750015	Germantown - V 15	24	8	5	55131288750015	28875	Germantown
55131288750016	Germantown - V 16	24	8	5	55131288750016	28875	Germantown
55131288750017	Germantown - V 17	24	8	5	55131288750017	28875	Germantown
55131289000001	GERMANTOWN - T 1	24	8	5	55131289000001	28900	GERMANTOWN
55131330000001	Hartford - C 1	39	13	5	55131330000001	33000	Hartford
55131330000002	Hartford - C 2	39	13	5	55131330000002	33000	Hartford
55131330000003	Hartford - C 3	59	20	5	55131330000003	33000	Hartford
55131330000004	Hartford - C 4	59	20	5	55131330000004	33000	Hartford
55131330000005	Hartford - C 5	59	20	5	55131330000005	33000	Hartford
55131330000006	Hartford - C 6	59	20	5	55131330000006	33000	Hartford
55131330000007	Hartford - C 7	39	13	5	55131330000007	33000	Hartford

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513100425	Washington	55131	ADDISON - T 1	1	5513109	NO	590	569	4
5513100425	Washington	55131	ADDISON - T 2	2	5513109	NO	626	604	2
5513100425	Washington	55131	ADDISON - T 3	3	5513109	NO	474	452	0
5513100425	Washington	55131	ADDISON - T 4	4	5513109	NO	538	517	1
5513100425	Washington	55131	ADDISON - T 5	5	5513109	NO	301	294	0
5513100425	Washington	55131	ADDISON - T 6	6	5513109	NO	966	915	14
5513105050	Washington	55131	BARTON - T 1	1	5513113	NO	849	824	0
5513105050	Washington	55131	BARTON - T 2	2	5513113	NO	800	778	3
5513105050	Washington	55131	BARTON - T 3	3	5513106	NO	0	0	0
5513105050	Washington	55131	BARTON - T 4	4	5513113	NO	988	961	4
5513124225	Washington	55131	ERIN - T 1	1	5513123	NO	923	895	0
5513124225	Washington	55131	ERIN - T 2	2	5513123	NO	964	933	1
5513124225	Washington	55131	ERIN - T 3	3	5513123	NO	897	861	0
5513124225	Washington	55131	ERIN - T 4	4	5513123	NO	963	936	5
5513125375	Washington	55131	FARMINGTON - T 1	1	5513111	NO	897	858	2
5513125375	Washington	55131	FARMINGTON - T 2	2	5513111	NO	706	689	1
5513125375	Washington	55131	FARMINGTON - T 3	3	5513111	NO	993	959	12
5513125375	Washington	55131	FARMINGTON - T 4	4	5513111	NO	911	894	4
5513125375	Washington	55131	FARMINGTON - T 5	5	5513114	NO	507	462	12
5513128875	Washington	55131	Germantown - V 1	1	5513127	NO	908	884	5
5513128875	Washington	55131	Germantown - V 2	2	5513127	NO	937	889	5
5513128875	Washington	55131	Germantown - V 3	3	5513126	NO	855	801	15
5513128875	Washington	55131	Germantown - V 4	4	5513127	NO	708	651	15
5513128875	Washington	55131	Germantown - V 5	5	5513127	NO	1607	1458	35
5513128875	Washington	55131	Germantown - V 6	6	5513128	NO	1469	1318	54
5513128875	Washington	55131	Germantown - V 7	7	5513128	NO	912	797	56
5513128875	Washington	55131	Germantown - V 8	8	5513128	NO	751	705	15
5513128875	Washington	55131	Germantown - V 9	9	5513130	NO	1247	1181	22
5513128875	Washington	55131	Germantown - V 10	10	5513129	NO	1692	1544	32
5513128875	Washington	55131	Germantown - V 11	11	5513129	NO	1587	1338	80
5513128875	Washington	55131	Germantown - V 12	12	5513129	NO	1047	932	29
5513128875	Washington	55131	Germantown - V 13	13	5513130	NO	1589	1459	31
5513128875	Washington	55131	Germantown - V 14	14	5513130	NO	1638	1469	58
5513128875	Washington	55131	Germantown - V 15	15	5513126	NO	648	620	5
5513128875	Washington	55131	Germantown - V 16	16	5513126	NO	925	851	23
5513128875	Washington	55131	Germantown - V 17	17	5513128	NO	1229	1118	38
5513128900	Washington	55131	GERMANTOWN - T 1	1	5513127	NO	254	251	1
5513133000	Washington	55131	Hartford - C 1	1	5513121	NO	1428	1368	25
5513133000	Washington	55131	Hartford - C 2	2	5513121	NO	636	607	10
5513133000	Washington	55131	Hartford - C 3	3	5513121	NO	203	192	0
5513133000	Washington	55131	Hartford - C 4	4	5513121	NO	1296	1212	5
5513133000	Washington	55131	Hartford - C 5	5	5513122	NO	1097	996	4
5513133000	Washington	55131	Hartford - C 6	6	5513121	NO	369	351	2
5513133000	Washington	55131	Hartford - C 7	7	5513121	NO	533	498	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
ADDISON - T 1	11	3	1	0	0	2	485	469	1
ADDISON - T 2	12	5	3	0	0	0	481	462	2
ADDISON - T 3	21	1	0	0	0	0	358	340	0
ADDISON - T 4	11	3	6	0	0	0	438	423	0
ADDISON - T 5	0	4	3	0	0	0	220	216	0
ADDISON - T 6	24	2	8	0	0	3	701	673	2
BARTON - T 1	20	2	1	0	0	2	681	667	0
BARTON - T 2	7	11	1	0	0	0	641	630	0
BARTON - T 3	0	0	0	0	0	0	0	0	0
BARTON - T 4	9	6	7	0	1	0	765	752	1
ERIN - T 1	19	3	5	0	0	1	734	719	0
ERIN - T 2	18	6	5	0	1	0	769	751	1
ERIN - T 3	12	8	12	2	0	2	696	675	0
ERIN - T 4	11	7	2	0	2	0	710	697	1
FARMINGTON - T 1	30	3	0	0	0	4	685	670	0
FARMINGTON - T 2	4	11	1	0	0	0	540	531	1
FARMINGTON - T 3	14	8	0	0	0	0	758	739	7
FARMINGTON - T 4	12	1	0	0	0	0	690	680	1
FARMINGTON - T 5	7	22	3	0	1	0	366	336	8
Germantown - V 1	11	4	1	0	0	3	699	684	4
Germantown - V 2	17	19	7	0	0	0	720	696	2
Germantown - V 3	18	18	3	0	0	0	691	664	10
Germantown - V 4	11	21	7	0	0	3	476	441	11
Germantown - V 5	44	55	13	0	1	1	1207	1119	22
Germantown - V 6	34	45	9	0	4	5	1203	1109	31
Germantown - V 7	30	19	2	0	6	2	751	682	27
Germantown - V 8	10	20	0	0	1	0	557	530	7
Germantown - V 9	6	35	1	0	2	0	920	874	16
Germantown - V 10	24	80	8	0	0	4	1091	1016	15
Germantown - V 11	31	120	1	3	2	12	1027	877	53
Germantown - V 12	23	61	0	0	2	0	726	661	19
Germantown - V 13	41	47	3	0	0	8	1148	1080	16
Germantown - V 14	26	74	10	0	0	1	1261	1159	33
Germantown - V 15	15	3	5	0	0	0	524	510	3
Germantown - V 16	18	26	4	0	3	0	795	749	15
Germantown - V 17	41	22	6	1	0	3	930	867	24
GERMANTOWN - T 1	0	1	0	0	1	0	195	192	1
Hartford - C 1	19	7	6	0	0	3	927	901	10
Hartford - C 2	8	9	0	0	2	0	422	403	6
Hartford - C 3	7	4	0	0	0	0	125	119	0
Hartford - C 4	62	10	5	2	0	0	944	908	3
Hartford - C 5	76	15	4	0	1	1	929	874	2
Hartford - C 6	8	2	6	0	0	0	306	292	1
Hartford - C 7	24	7	1	1	0	0	396	375	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
ADDISON - T 1	9	3	1	0	0	2	389	290
ADDISON - T 2	9	5	3	0	0	0	383	288
ADDISON - T 3	17	1	0	0	0	0	286	215
ADDISON - T 4	7	3	5	0	0	0	344	261
ADDISON - T 5	0	1	3	0	0	0	172	131
ADDISON - T 6	16	2	6	0	0	2	552	419
BARTON - T 1	10	1	1	0	0	2	568	404
BARTON - T 2	3	7	1	0	0	0	534	381
BARTON - T 3	0	0	0	0	0	0	0	0
BARTON - T 4	4	3	4	0	1	0	634	453
ERIN - T 1	10	1	3	0	0	1	664	484
ERIN - T 2	10	3	4	0	0	0	693	507
ERIN - T 3	8	4	7	1	0	1	620	458
ERIN - T 4	5	3	2	0	2	0	632	467
FARMINGTON - T 1	11	1	0	0	0	3	508	379
FARMINGTON - T 2	2	5	1	0	0	0	401	299
FARMINGTON - T 3	8	4	0	0	0	0	556	418
FARMINGTON - T 4	9	0	0	0	0	0	506	381
FARMINGTON - T 5	5	14	2	0	1	0	267	202
Germantown - V 1	7	3	1	0	0	0	1086	726
Germantown - V 2	7	10	5	0	0	0	460	314
Germantown - V 3	6	9	2	0	0	0	440	301
Germantown - V 4	7	13	3	0	0	1	305	208
Germantown - V 5	24	34	6	0	1	1	767	526
Germantown - V 6	19	30	9	0	3	2	763	524
Germantown - V 7	20	16	2	0	3	1	478	327
Germantown - V 8	6	13	0	0	1	0	862	579
Germantown - V 9	3	25	1	0	1	0	583	401
Germantown - V 10	8	46	5	0	0	1	1676	1130
Germantown - V 11	15	76	1	0	0	5	1575	1063
Germantown - V 12	12	34	0	0	0	0	457	315
Germantown - V 13	13	32	2	0	0	5	723	499
Germantown - V 14	15	47	6	0	0	1	794	548
Germantown - V 15	5	1	5	0	0	0	329	228
Germantown - V 16	11	17	1	0	2	0	500	345
Germantown - V 17	18	16	3	0	0	2	585	404
GERMANTOWN - T 1	0	1	0	0	1	0	172	124
Hartford - C 1	8	4	3	0	0	1	660	420
Hartford - C 2	5	8	0	0	0	0	302	191
Hartford - C 3	3	3	0	0	0	0	92	57
Hartford - C 4	26	3	4	0	0	0	673	428
Hartford - C 5	42	8	2	0	0	1	662	421
Hartford - C 6	7	2	4	0	0	0	219	138
Hartford - C 7	15	3	1	1	0	0	280	179

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
ADDISON - T 1	92	1	2	1	1	1	0
ADDISON - T 2	91	1	2	0	0	1	0
ADDISON - T 3	67	1	2	0	0	1	0
ADDISON - T 4	82	0	1	0	0	0	0
ADDISON - T 5	41	0	0	0	0	0	0
ADDISON - T 6	131	0	2	0	0	0	0
BARTON - T 1	156	1	4	0	0	2	0
BARTON - T 2	147	1	3	0	0	1	0
BARTON - T 3	0	0	0	0	0	0	0
BARTON - T 4	175	1	3	0	0	1	0
ERIN - T 1	166	7	3	1	0	1	0
ERIN - T 2	173	7	3	0	0	1	0
ERIN - T 3	156	5	1	0	0	0	0
ERIN - T 4	159	5	1	0	0	0	0
FARMINGTON - T 1	121	2	3	1	0	1	0
FARMINGTON - T 2	95	2	3	0	0	1	0
FARMINGTON - T 3	132	1	3	0	0	1	0
FARMINGTON - T 4	121	1	2	0	0	1	0
FARMINGTON - T 5	64	0	1	0	0	0	0
Germantown - V 1	344	2	7	1	1	2	1
Germantown - V 2	139	1	3	0	0	2	0
Germantown - V 3	133	1	3	0	0	1	0
Germantown - V 4	92	1	2	0	0	1	0
Germantown - V 5	233	1	4	0	0	2	0
Germantown - V 6	232	0	4	0	0	2	0
Germantown - V 7	145	0	3	0	0	2	0
Germantown - V 8	275	0	4	0	0	2	0
Germantown - V 9	177	0	2	0	0	2	0
Germantown - V 10	535	0	8	0	0	1	0
Germantown - V 11	503	0	7	0	0	1	0
Germantown - V 12	139	0	2	0	0	1	0
Germantown - V 13	220	0	3	0	0	1	0
Germantown - V 14	242	0	3	0	0	1	0
Germantown - V 15	100	0	1	0	0	0	0
Germantown - V 16	152	0	2	0	0	1	0
Germantown - V 17	178	0	2	0	0	1	0
GERMANTOWN - T 1	46	1	1	0	0	0	0
Hartford - C 1	229	1	5	0	0	3	0
Hartford - C 2	105	1	3	0	0	1	0
Hartford - C 3	31	1	1	0	0	1	0
Hartford - C 4	234	1	5	0	0	3	0
Hartford - C 5	230	1	5	0	0	3	0
Hartford - C 6	76	1	2	0	0	1	0
Hartford - C 7	97	1	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
ADDISON - T 1	0	1	381	283	89	8	1
ADDISON - T 2	0	0	378	281	88	8	1
ADDISON - T 3	0	0	282	209	66	6	1
ADDISON - T 4	0	0	340	255	79	6	0
ADDISON - T 5	0	0	171	128	40	3	0
ADDISON - T 6	0	0	546	408	128	10	0
BARTON - T 1	0	1	565	387	160	14	3
BARTON - T 2	0	1	530	363	150	13	3
BARTON - T 3	0	0	0	0	0	0	0
BARTON - T 4	0	1	629	434	178	15	2
ERIN - T 1	0	2	653	477	161	12	2
ERIN - T 2	0	2	683	499	169	13	2
ERIN - T 3	0	0	616	451	153	11	1
ERIN - T 4	0	0	627	460	155	11	1
FARMINGTON - T 1	0	1	501	367	121	9	2
FARMINGTON - T 2	0	1	394	289	95	7	2
FARMINGTON - T 3	0	1	550	406	133	8	2
FARMINGTON - T 4	0	0	500	369	121	8	1
FARMINGTON - T 5	0	0	263	195	64	4	0
Germantown - V 1	0	2	1071	711	332	22	4
Germantown - V 2	0	1	454	307	135	9	2
Germantown - V 3	0	1	435	295	129	8	2
Germantown - V 4	0	1	300	203	89	6	1
Germantown - V 5	0	1	759	515	225	14	3
Germantown - V 6	0	1	757	513	225	14	3
Germantown - V 7	0	1	472	320	140	9	2
Germantown - V 8	0	2	852	566	263	18	3
Germantown - V 9	0	1	575	391	171	10	1
Germantown - V 10	0	2	1659	1107	515	32	3
Germantown - V 11	0	1	1561	1042	485	29	3
Germantown - V 12	0	0	453	309	135	8	1
Germantown - V 13	0	0	717	489	213	13	1
Germantown - V 14	0	0	788	537	234	14	2
Germantown - V 15	0	0	326	223	97	6	0
Germantown - V 16	0	0	496	338	148	9	1
Germantown - V 17	0	0	581	396	173	10	1
GERMANTOWN - T 1	0	0	168	121	44	1	2
Hartford - C 1	0	2	652	403	224	20	3
Hartford - C 2	0	1	299	184	102	10	2
Hartford - C 3	0	1	91	55	31	3	1
Hartford - C 4	0	2	664	410	228	21	3
Hartford - C 5	0	2	653	404	224	20	3
Hartford - C 6	0	1	216	133	74	7	1
Hartford - C 7	0	0	277	171	96	9	0

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
ADDISON - T 1	0	0	0	367	291	75	0
ADDISON - T 2	0	0	0	364	289	74	0
ADDISON - T 3	0	0	0	270	215	55	0
ADDISON - T 4	0	0	0	329	262	67	0
ADDISON - T 5	0	0	0	164	131	33	0
ADDISON - T 6	0	0	0	527	420	107	0
BARTON - T 1	0	0	1	540	414	125	0
BARTON - T 2	0	0	1	508	390	118	0
BARTON - T 3	0	0	0	0	0	0	0
BARTON - T 4	0	0	0	604	464	140	0
ERIN - T 1	0	0	1	626	489	136	0
ERIN - T 2	0	0	0	656	513	142	0
ERIN - T 3	0	0	0	591	463	128	0
ERIN - T 4	0	0	0	603	473	130	0
FARMINGTON - T 1	0	0	2	480	380	99	0
FARMINGTON - T 2	0	0	1	377	299	78	0
FARMINGTON - T 3	0	0	1	530	420	110	0
FARMINGTON - T 4	0	0	1	480	381	99	0
FARMINGTON - T 5	0	0	0	254	202	52	0
Germantown - V 1	0	0	2	1032	752	278	0
Germantown - V 2	0	0	1	437	325	111	0
Germantown - V 3	0	0	1	420	312	107	0
Germantown - V 4	0	0	1	290	215	74	0
Germantown - V 5	0	0	2	732	545	186	0
Germantown - V 6	0	0	2	729	543	185	0
Germantown - V 7	0	0	1	456	339	116	0
Germantown - V 8	0	0	2	823	599	222	0
Germantown - V 9	0	0	2	555	414	141	0
Germantown - V 10	0	0	2	1602	1170	431	0
Germantown - V 11	0	0	2	1507	1101	406	0
Germantown - V 12	0	0	0	438	327	111	0
Germantown - V 13	0	0	1	693	517	176	0
Germantown - V 14	0	0	1	761	568	193	0
Germantown - V 15	0	0	0	316	236	80	0
Germantown - V 16	0	0	0	480	358	122	0
Germantown - V 17	0	0	1	561	419	142	0
GERMANTOWN - T 1	0	0	0	163	130	33	0
Hartford - C 1	0	0	2	626	433	192	0
Hartford - C 2	0	0	1	286	197	88	0
Hartford - C 3	0	0	1	86	59	26	0
Hartford - C 4	0	0	2	637	441	195	0
Hartford - C 5	0	0	2	627	434	192	0
Hartford - C 6	0	0	1	207	143	64	0
Hartford - C 7	0	0	1	266	184	82	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
ADDISON - T 1	1	375	289	0	1	85	324
ADDISON - T 2	1	371	287	0	0	84	321
ADDISON - T 3	0	275	213	0	0	62	240
ADDISON - T 4	0	337	261	0	0	76	293
ADDISON - T 5	0	168	130	0	0	38	146
ADDISON - T 6	0	538	416	0	0	122	466
BARTON - T 1	1	555	397	0	1	157	452
BARTON - T 2	0	523	374	0	1	148	425
BARTON - T 3	0	0	0	0	0	0	0
BARTON - T 4	0	621	445	0	0	176	505
ERIN - T 1	1	515	511	0	4	0	515
ERIN - T 2	1	540	536	0	4	0	540
ERIN - T 3	0	486	484	0	2	0	486
ERIN - T 4	0	496	494	0	2	0	496
FARMINGTON - T 1	1	494	378	0	0	116	477
FARMINGTON - T 2	0	390	298	0	0	92	376
FARMINGTON - T 3	0	546	417	0	0	129	526
FARMINGTON - T 4	0	496	380	0	0	116	477
FARMINGTON - T 5	0	262	201	0	0	61	252
Germantown - V 1	2	877	857	0	18	2	1026
Germantown - V 2	1	374	365	0	8	1	435
Germantown - V 3	1	359	350	0	8	1	418
Germantown - V 4	1	248	241	0	6	1	288
Germantown - V 5	1	626	611	0	14	1	728
Germantown - V 6	1	624	609	0	14	1	725
Germantown - V 7	1	390	380	0	9	1	453
Germantown - V 8	2	699	683	0	14	2	818
Germantown - V 9	0	477	466	0	10	1	554
Germantown - V 10	1	1361	1335	0	26	0	1594
Germantown - V 11	0	1281	1257	0	24	0	1499
Germantown - V 12	0	374	367	0	7	0	435
Germantown - V 13	0	592	580	0	12	0	689
Germantown - V 14	0	650	637	0	13	0	758
Germantown - V 15	0	270	265	0	5	0	314
Germantown - V 16	0	410	402	0	8	0	477
Germantown - V 17	0	480	470	0	10	0	558
GERMANTOWN - T 1	0	138	135	0	3	0	162
Hartford - C 1	1	513	329	0	1	183	536
Hartford - C 2	1	235	150	0	1	84	245
Hartford - C 3	1	71	45	0	1	25	73
Hartford - C 4	1	522	335	0	1	186	546
Hartford - C 5	1	514	330	0	1	183	537
Hartford - C 6	0	170	109	0	0	61	177
Hartford - C 7	0	218	141	0	0	77	228



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
ADDISON - T 1	322	0	2	0	0	0
ADDISON - T 2	319	0	2	0	0	0
ADDISON - T 3	238	0	2	0	0	0
ADDISON - T 4	291	0	2	0	0	0
ADDISON - T 5	145	0	1	0	0	0
ADDISON - T 6	464	0	2	0	0	0
BARTON - T 1	447	0	5	0	0	0
BARTON - T 2	421	0	4	0	0	0
BARTON - T 3	0	0	0	0	0	0
BARTON - T 4	501	0	4	0	0	0
ERIN - T 1	507	0	8	0	0	0
ERIN - T 2	532	0	8	0	0	0
ERIN - T 3	480	0	6	0	0	0
ERIN - T 4	490	0	6	0	0	0
FARMINGTON - T 1	373	103	1	0	0	0
FARMINGTON - T 2	294	81	1	0	0	0
FARMINGTON - T 3	412	114	0	0	0	0
FARMINGTON - T 4	374	103	0	0	0	0
FARMINGTON - T 5	198	54	0	0	0	0
Germantown - V 1	762	262	2	0	0	0
Germantown - V 2	328	106	1	0	0	0
Germantown - V 3	315	102	1	0	0	0
Germantown - V 4	217	70	1	0	0	0
Germantown - V 5	549	178	1	0	0	0
Germantown - V 6	547	177	1	0	0	0
Germantown - V 7	342	111	0	0	0	0
Germantown - V 8	608	209	1	0	0	0
Germantown - V 9	418	136	0	0	0	0
Germantown - V 10	1186	407	1	0	0	0
Germantown - V 11	1117	382	0	0	0	0
Germantown - V 12	329	106	0	0	0	0
Germantown - V 13	521	168	0	0	0	0
Germantown - V 14	573	185	0	0	0	0
Germantown - V 15	238	76	0	0	0	0
Germantown - V 16	361	116	0	0	0	0
Germantown - V 17	422	136	0	0	0	0
GERMANTOWN - T 1	130	32	0	0	0	0
Hartford - C 1	494	36	6	0	0	0
Hartford - C 2	225	17	3	0	0	0
Hartford - C 3	67	5	1	0	0	0
Hartford - C 4	503	37	6	0	0	0
Hartford - C 5	495	36	6	0	0	0
Hartford - C 6	163	12	2	0	0	0
Hartford - C 7	210	16	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
ADDISON - T 1	0	330	0	0	3	0	327	T
ADDISON - T 2	0	327	0	0	3	0	324	T
ADDISON - T 3	0	244	0	0	3	0	241	T
ADDISON - T 4	0	297	0	0	2	0	295	T
ADDISON - T 5	0	149	0	0	1	0	148	T
ADDISON - T 6	0	474	0	0	3	0	471	T
BARTON - T 1	0	459	0	0	3	0	456	T
BARTON - T 2	0	432	0	0	3	0	429	T
BARTON - T 3	0	0	0	0	0	0	0	T
BARTON - T 4	0	514	0	0	3	0	511	T
ERIN - T 1	0	509	0	0	4	0	505	T
ERIN - T 2	0	532	0	0	3	0	529	T
ERIN - T 3	0	482	0	0	3	0	479	T
ERIN - T 4	0	491	0	0	3	0	488	T
FARMINGTON - T 1	0	422	0	0	4	0	418	T
FARMINGTON - T 2	0	333	0	0	3	0	330	T
FARMINGTON - T 3	0	466	0	0	4	0	462	T
FARMINGTON - T 4	0	423	0	0	3	0	420	T
FARMINGTON - T 5	0	224	0	0	1	0	223	T
Germantown - V 1	0	873	0	0	11	0	862	V
Germantown - V 2	0	370	0	0	4	0	366	V
Germantown - V 3	0	355	0	0	4	0	351	V
Germantown - V 4	0	245	0	0	3	0	242	V
Germantown - V 5	0	620	0	0	7	0	613	V
Germantown - V 6	0	618	0	0	7	0	611	V
Germantown - V 7	0	385	0	0	4	0	381	V
Germantown - V 8	0	695	0	0	8	0	687	V
Germantown - V 9	0	471	0	0	5	0	466	V
Germantown - V 10	0	1360	0	0	15	0	1345	V
Germantown - V 11	0	1278	0	0	14	0	1264	V
Germantown - V 12	0	371	0	0	3	0	368	V
Germantown - V 13	0	587	0	0	5	0	582	V
Germantown - V 14	0	645	0	0	6	0	639	V
Germantown - V 15	0	267	0	0	2	0	265	V
Germantown - V 16	0	407	0	0	4	0	403	V
Germantown - V 17	0	475	0	0	4	0	471	V
GERMANTOWN - T 1	0	138	0	0	2	0	136	T
Hartford - C 1	0	522	0	0	6	0	516	C
Hartford - C 2	0	238	0	0	3	0	235	C
Hartford - C 3	0	71	0	0	1	0	70	C
Hartford - C 4	0	531	0	0	6	0	525	C
Hartford - C 5	0	522	0	0	6	0	516	C
Hartford - C 6	0	172	0	0	2	0	170	C
Hartford - C 7	0	223	0	0	3	0	220	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55131330000008	Hartford - C 8	39	13	5	55131330000008	33000	Hartford
55131330000009	Hartford - C 9	59	20	5	55131330000009	33000	Hartford
55131330000010	Hartford - C 10	59	20	5	55131330000010	33000	Hartford
55131330000011	Hartford - C 11	59	20	5	55131330000011	33000	Hartford
55131330000012	Hartford - C 12	59	20	5	55131330000012	33000	Hartford
55131330000013	Hartford - C 13	59	20	5	55131330000013	33000	Hartford
55131330000014	Hartford - C 14	59	20	5	55131330000014	33000	Hartford
55131330000015	Hartford - C 15	59	20	5	55131330000015	33000	Hartford
55131330000016	Hartford - C 16	59	20	5	55131330000016	33000	Hartford
55131330000017	Hartford - C 17	59	20	5	55131330000017	33000	Hartford
55131330250001	HARTFORD - T 1	59	20	5	55131330250001	33025	HARTFORD
55131330250002	HARTFORD - T 2	59	20	5	55131330250002	33025	HARTFORD
55131330250003	HARTFORD - T 3	59	20	5	55131330250003	33025	HARTFORD
55131330250004	HARTFORD - T 4	59	20	5	55131330250004	33025	HARTFORD
55131330250005	HARTFORD - T 5	59	20	5	55131330250005	33025	HARTFORD
55131376750001	Jackson - V 1	58	20	5	55131376750001	37675	Jackson
55131376750002	Jackson - V 2	58	20	5	55131376750002	37675	Jackson
55131376750003	Jackson - V 3	58	20	5	55131376750003	37675	Jackson
55131376750004	Jackson - V 4	58	20	5	55131376750004	37675	Jackson
55131376750005	Jackson - V 5	58	20	5	55131376750005	37675	Jackson
55131376750006	Jackson - V 6	58	20	5	55131376750006	37675	Jackson
55131376750007	Jackson - V 7	58	20	5	55131376750007	37675	Jackson
55131376750008	Jackson - V 8	58	20	5	55131376750008	37675	Jackson
55131376750009	Jackson - V 9	58	20	5	55131376750009	37675	Jackson
55131377000001	JACKSON - T 1	60	20	5	55131377000001	37700	JACKSON
55131377000002	JACKSON - T 2	60	20	5	55131377000002	37700	JACKSON
55131377000003	JACKSON - T 3	60	20	5	55131377000003	37700	JACKSON
55131377000004	JACKSON - T 4	60	20	5	55131377000004	37700	JACKSON
55131377000005	JACKSON - T 5	60	20	5	55131377000005	37700	JACKSON
55131377000006	JACKSON - T 6	60	20	5	55131377000006	37700	JACKSON
55131393000001	Kewaskum - V 1	59	20	5	55131393000001	39300	Kewaskum
55131393000002	Kewaskum - V 2	59	20	5	55131393000002	39300	Kewaskum
55131393000003	Kewaskum - V 3	59	20	5	55131393000003	39300	Kewaskum
55131393000004	Kewaskum - V 4	59	20	5	55131393000004	39300	Kewaskum
55131393000005	Kewaskum - V 5	59	20	5	55131393000005	39300	Kewaskum
55131393250001	KEWASKUM - T 1	59	20	5	55131393250001	39325	KEWASKUM
55131393250002	KEWASKUM - T 2	59	20	5	55131393250002	39325	KEWASKUM
55131564500001	Newburg - V 1	60	20	5	55131564500001	56450	Newburg
55131564500002	Newburg - V 2	60	20	5	55131564500002	56450	Newburg
55131638750001	POLK - T 1	58	20	5	55131638750001	63875	POLK
55131638750002	POLK - T 2	58	20	5	55131638750002	63875	POLK
55131638750003	POLK - T 3	58	20	5	55131638750003	63875	POLK
55131638750004	POLK - T 4	58	20	5	55131638750004	63875	POLK
55131638750005	POLK - T 5	58	20	5	55131638750005	63875	POLK

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513133000	Washington	55131	Hartford - C 8	8	5513120	NO	139	136	0
5513133000	Washington	55131	Hartford - C 9	9	5513120	NO	1868	1746	8
5513133000	Washington	55131	Hartford - C 10	10	5513120	NO	1874	1712	37
5513133000	Washington	55131	Hartford - C 11	11	5513120	NO	632	495	32
5513133000	Washington	55131	Hartford - C 12	12	5513122	NO	1361	1237	20
5513133000	Washington	55131	Hartford - C 13	13	5513122	NO	1933	1765	15
5513133000	Washington	55131	Hartford - C 14	14	5513112	NO	854	797	3
5513133000	Washington	55131	Hartford - C 15	15	5513112	YES	0	0	0
5513133000	Washington	55131	Hartford - C 16	16	5513112	YES	0	0	0
5513133000	Washington	55131	Hartford - C 17	17	5513120	NO	0	0	0
5513133025	Washington	55131	HARTFORD - T 1	1	5513112	NO	972	946	0
5513133025	Washington	55131	HARTFORD - T 2	2	5513112	NO	649	633	2
5513133025	Washington	55131	HARTFORD - T 3	3	5513112	NO	302	302	0
5513133025	Washington	55131	HARTFORD - T 4	4	5513112	NO	791	780	3
5513133025	Washington	55131	HARTFORD - T 5	5	5513112	NO	895	846	7
5513137675	Washington	55131	Jackson - V 1	1	5513119	NO	20	15	0
5513137675	Washington	55131	Jackson - V 2	2	5513119	NO	987	954	7
5513137675	Washington	55131	Jackson - V 3	3	5513119	NO	936	894	9
5513137675	Washington	55131	Jackson - V 4	4	5513119	NO	596	549	11
5513137675	Washington	55131	Jackson - V 5	5	5513119	NO	825	800	8
5513137675	Washington	55131	Jackson - V 6	6	5513118	NO	954	896	8
5513137675	Washington	55131	Jackson - V 7	7	5513118	NO	922	903	1
5513137675	Washington	55131	Jackson - V 8	8	5513119	NO	992	929	9
5513137675	Washington	55131	Jackson - V 9	9	5513118	NO	521	508	1
5513137700	Washington	55131	JACKSON - T 1	1	5513118	NO	511	499	3
5513137700	Washington	55131	JACKSON - T 2	2	5513118	NO	700	674	2
5513137700	Washington	55131	JACKSON - T 3	3	5513118	NO	704	657	12
5513137700	Washington	55131	JACKSON - T 4	4	5513115	NO	722	697	9
5513137700	Washington	55131	JACKSON - T 5	5	5513115	NO	792	778	5
5513137700	Washington	55131	JACKSON - T 6	6	5513115	NO	705	681	9
5513139300	Washington	55131	Kewaskum - V 1	1	5513110	NO	762	732	4
5513139300	Washington	55131	Kewaskum - V 2	2	5513110	NO	967	939	5
5513139300	Washington	55131	Kewaskum - V 3	3	5513110	NO	736	709	5
5513139300	Washington	55131	Kewaskum - V 4	4	5513110	NO	809	711	17
5513139300	Washington	55131	Kewaskum - V 5	5	5513110	NO	730	708	0
5513139325	Washington	55131	KEWASKUM - T 1	1	5513110	NO	300	297	0
5513139325	Washington	55131	KEWASKUM - T 2	2	5513111	NO	753	738	3
5513156450	Washington	55131	Newburg - V 1	1	5513114	NO	540	528	0
5513156450	Washington	55131	Newburg - V 2	2	5513114	NO	617	602	2
5513163875	Washington	55131	POLK - T 1	1	5513117	NO	908	881	1
5513163875	Washington	55131	POLK - T 2	2	5513117	NO	783	763	1
5513163875	Washington	55131	POLK - T 3	3	5513117	NO	330	318	4
5513163875	Washington	55131	POLK - T 4	4	5513117	NO	581	568	5
5513163875	Washington	55131	POLK - T 5	5	5513117	NO	955	938	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Hartford - C 8	2	1	0	0	0	0	112	109	0
Hartford - C 9	93	7	10	3	0	1	1399	1322	6
Hartford - C 10	81	27	11	1	4	1	1354	1272	17
Hartford - C 11	93	6	6	0	0	0	414	353	10
Hartford - C 12	71	23	8	0	1	1	957	894	10
Hartford - C 13	108	25	15	0	1	4	1512	1417	6
Hartford - C 14	34	15	5	0	0	0	659	626	1
Hartford - C 15	0	0	0	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0	0	0	0
HARTFORD - T 1	13	9	4	0	0	0	782	768	0
HARTFORD - T 2	11	2	1	0	0	0	535	527	0
HARTFORD - T 3	0	0	0	0	0	0	250	250	0
HARTFORD - T 4	8	0	0	0	0	0	601	593	3
HARTFORD - T 5	20	15	6	1	0	0	642	618	3
Jackson - V 1	0	5	0	0	0	0	9	7	0
Jackson - V 2	11	13	1	0	0	1	708	691	3
Jackson - V 3	21	4	4	0	2	2	812	784	5
Jackson - V 4	11	24	0	0	1	0	376	354	5
Jackson - V 5	12	2	3	0	0	0	610	592	7
Jackson - V 6	34	12	1	1	0	2	754	723	5
Jackson - V 7	11	0	7	0	0	0	678	665	1
Jackson - V 8	43	4	5	0	1	1	726	693	6
Jackson - V 9	4	5	0	3	0	0	439	435	1
JACKSON - T 1	8	1	0	0	0	0	411	406	1
JACKSON - T 2	18	5	1	0	0	0	508	497	0
JACKSON - T 3	15	16	2	0	1	1	492	465	4
JACKSON - T 4	8	1	5	0	2	0	559	546	2
JACKSON - T 5	4	1	0	0	0	4	599	592	3
JACKSON - T 6	9	3	3	0	0	0	545	532	5
Kewaskum - V 1	14	10	2	0	0	0	552	537	1
Kewaskum - V 2	7	4	10	2	0	0	774	755	1
Kewaskum - V 3	18	1	1	0	1	1	523	509	2
Kewaskum - V 4	69	4	8	0	0	0	582	535	9
Kewaskum - V 5	9	6	7	0	0	0	556	541	0
KEWASKUM - T 1	0	3	0	0	0	0	242	239	0
KEWASKUM - T 2	0	9	3	0	0	0	562	557	0
Newburg - V 1	5	3	3	0	1	0	409	402	0
Newburg - V 2	6	5	2	0	0	0	420	416	0
POLK - T 1	12	11	3	0	0	0	732	713	1
POLK - T 2	12	2	5	0	0	0	606	596	1
POLK - T 3	3	3	2	0	0	0	248	244	1
POLK - T 4	5	2	1	0	0	0	436	429	2
POLK - T 5	4	6	3	0	0	0	731	724	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Hartford - C 8	2	1	0	0	0	0	78	50
Hartford - C 9	53	7	7	3	0	1	990	633
Hartford - C 10	41	15	5	1	2	1	957	612
Hartford - C 11	46	3	2	0	0	0	291	187
Hartford - C 12	37	11	5	0	0	0	677	433
Hartford - C 13	63	15	7	0	1	3	1069	684
Hartford - C 14	19	10	3	0	0	0	464	298
Hartford - C 15	0	0	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0	0	0
HARTFORD - T 1	6	5	3	0	0	0	642	472
HARTFORD - T 2	6	1	1	0	0	0	438	323
HARTFORD - T 3	0	0	0	0	0	0	204	150
HARTFORD - T 4	5	0	0	0	0	0	488	362
HARTFORD - T 5	11	6	3	1	0	0	521	386
Jackson - V 1	0	2	0	0	0	0	9	5
Jackson - V 2	4	8	1	0	0	1	549	377
Jackson - V 3	12	4	4	0	2	1	627	432
Jackson - V 4	5	12	0	0	0	0	291	200
Jackson - V 5	7	2	2	0	0	0	467	323
Jackson - V 6	18	5	1	0	0	2	577	400
Jackson - V 7	7	0	5	0	0	0	519	360
Jackson - V 8	19	2	4	0	1	1	555	385
Jackson - V 9	0	2	0	1	0	0	335	233
JACKSON - T 1	3	1	0	0	0	0	380	296
JACKSON - T 2	7	3	1	0	0	0	466	366
JACKSON - T 3	10	9	2	0	1	1	450	354
JACKSON - T 4	6	1	4	0	0	0	508	402
JACKSON - T 5	3	0	0	0	0	1	544	430
JACKSON - T 6	4	1	3	0	0	0	495	391
Kewaskum - V 1	7	5	2	0	0	0	429	291
Kewaskum - V 2	7	4	5	2	0	0	594	408
Kewaskum - V 3	8	1	1	0	1	1	399	276
Kewaskum - V 4	31	3	4	0	0	0	442	306
Kewaskum - V 5	7	4	4	0	0	0	422	292
KEWASKUM - T 1	0	3	0	0	0	0	213	153
KEWASKUM - T 2	0	3	2	0	0	0	489	355
Newburg - V 1	3	1	2	0	1	0	308	228
Newburg - V 2	2	2	0	0	0	0	313	233
POLK - T 1	8	7	3	0	0	0	616	467
POLK - T 2	3	1	5	0	0	0	511	387
POLK - T 3	1	2	0	0	0	0	210	159
POLK - T 4	3	1	1	0	0	0	365	277
POLK - T 5	2	1	3	0	0	0	610	465

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Hartford - C 8	27	0	1	0	0	0	0
Hartford - C 9	345	1	7	0	0	3	0
Hartford - C 10	334	1	6	0	0	3	0
Hartford - C 11	102	0	2	0	0	0	0
Hartford - C 12	236	1	4	0	0	2	0
Hartford - C 13	373	1	7	0	0	3	0
Hartford - C 14	162	0	3	0	0	1	0
Hartford - C 15	0	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0	0
HARTFORD - T 1	164	1	2	0	1	1	0
HARTFORD - T 2	112	1	1	0	0	1	0
HARTFORD - T 3	53	1	0	0	0	0	0
HARTFORD - T 4	125	0	1	0	0	0	0
HARTFORD - T 5	134	0	1	0	0	0	0
Jackson - V 1	3	1	0	0	0	0	0
Jackson - V 2	163	2	4	0	0	1	1
Jackson - V 3	187	2	4	0	0	1	0
Jackson - V 4	87	0	2	0	0	1	0
Jackson - V 5	139	1	3	0	0	1	0
Jackson - V 6	172	1	4	0	0	0	0
Jackson - V 7	155	1	3	0	0	0	0
Jackson - V 8	166	1	3	0	0	0	0
Jackson - V 9	100	0	2	0	0	0	0
JACKSON - T 1	77	1	3	0	1	1	0
JACKSON - T 2	95	0	3	0	0	1	0
JACKSON - T 3	92	0	3	0	0	1	0
JACKSON - T 4	103	0	3	0	0	0	0
JACKSON - T 5	111	0	3	0	0	0	0
JACKSON - T 6	101	0	3	0	0	0	0
Kewaskum - V 1	127	1	3	1	1	2	1
Kewaskum - V 2	177	1	3	0	0	2	0
Kewaskum - V 3	120	0	1	0	0	1	0
Kewaskum - V 4	132	0	2	0	0	1	0
Kewaskum - V 5	126	0	2	0	0	1	0
KEWASKUM - T 1	57	1	1	0	0	1	0
KEWASKUM - T 2	132	1	1	0	0	0	0
Newburg - V 1	78	0	1	0	0	0	0
Newburg - V 2	79	0	1	0	0	0	0
POLK - T 1	144	2	2	0	0	1	0
POLK - T 2	120	2	2	0	0	0	0
POLK - T 3	49	1	1	0	0	0	0
POLK - T 4	86	2	0	0	0	0	0
POLK - T 5	143	1	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Hartford - C 8	0	0	79	48	28	2	0
Hartford - C 9	0	1	978	607	337	29	3
Hartford - C 10	0	1	946	587	326	28	3
Hartford - C 11	0	0	287	179	99	8	1
Hartford - C 12	0	1	668	415	230	20	2
Hartford - C 13	0	1	1057	656	364	32	3
Hartford - C 14	0	0	459	285	158	14	1
Hartford - C 15	0	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0	0
HARTFORD - T 1	0	1	632	451	161	16	2
HARTFORD - T 2	0	0	433	309	110	11	2
HARTFORD - T 3	0	0	201	144	51	5	0
HARTFORD - T 4	0	0	481	346	123	11	1
HARTFORD - T 5	0	0	514	370	131	12	1
Jackson - V 1	0	0	10	5	2	1	1
Jackson - V 2	0	1	540	366	154	15	3
Jackson - V 3	0	1	618	420	176	17	3
Jackson - V 4	0	1	286	195	82	8	1
Jackson - V 5	0	0	463	316	133	12	1
Jackson - V 6	0	0	570	389	163	15	2
Jackson - V 7	0	0	511	350	146	13	1
Jackson - V 8	0	0	549	375	157	14	2
Jackson - V 9	0	0	330	226	95	8	1
JACKSON - T 1	0	1	373	285	79	7	1
JACKSON - T 2	0	1	461	352	98	8	2
JACKSON - T 3	0	0	446	341	95	8	1
JACKSON - T 4	0	0	503	386	107	8	1
JACKSON - T 5	0	0	538	414	114	9	1
JACKSON - T 6	0	0	489	376	104	8	1
Kewaskum - V 1	0	2	419	278	125	11	4
Kewaskum - V 2	0	3	585	388	175	16	5
Kewaskum - V 3	0	1	392	262	117	10	2
Kewaskum - V 4	0	1	436	292	130	11	3
Kewaskum - V 5	0	1	417	279	125	10	3
KEWASKUM - T 1	0	0	212	146	59	5	2
KEWASKUM - T 2	0	0	485	337	137	9	2
Newburg - V 1	0	1	303	221	71	9	2
Newburg - V 2	0	0	306	225	71	9	1
POLK - T 1	0	0	611	451	145	12	3
POLK - T 2	0	0	505	373	120	10	2
POLK - T 3	0	0	207	153	49	4	1
POLK - T 4	0	0	362	268	86	7	1
POLK - T 5	0	0	606	449	143	12	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Hartford - C 8	0	0	1	75	52	23	0
Hartford - C 9	0	0	2	941	652	288	0
Hartford - C 10	0	0	2	911	631	279	0
Hartford - C 11	0	0	0	278	193	85	0
Hartford - C 12	0	0	1	643	446	197	0
Hartford - C 13	0	0	2	1017	705	311	0
Hartford - C 14	0	0	1	442	307	135	0
Hartford - C 15	0	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0	0
HARTFORD - T 1	0	0	2	609	476	132	0
HARTFORD - T 2	0	0	1	416	326	90	0
HARTFORD - T 3	0	0	1	195	153	42	0
HARTFORD - T 4	0	0	0	466	365	101	0
HARTFORD - T 5	0	0	0	498	390	108	0
Jackson - V 1	0	0	1	8	5	2	0
Jackson - V 2	0	0	2	521	393	127	0
Jackson - V 3	0	0	2	597	451	146	0
Jackson - V 4	0	0	0	277	209	68	0
Jackson - V 5	0	0	1	448	339	109	0
Jackson - V 6	0	0	1	554	419	135	0
Jackson - V 7	0	0	1	497	376	121	0
Jackson - V 8	0	0	1	532	402	130	0
Jackson - V 9	0	0	0	321	243	78	0
JACKSON - T 1	0	0	1	363	299	63	0
JACKSON - T 2	0	0	1	448	370	77	0
JACKSON - T 3	0	0	1	434	358	75	0
JACKSON - T 4	0	0	1	491	407	84	0
JACKSON - T 5	0	0	0	525	435	90	0
JACKSON - T 6	0	0	0	478	396	82	0
Kewaskum - V 1	0	0	1	403	300	102	0
Kewaskum - V 2	0	0	1	565	421	143	0
Kewaskum - V 3	0	0	1	380	284	96	0
Kewaskum - V 4	0	0	0	422	316	106	0
Kewaskum - V 5	0	0	0	404	302	102	0
KEWASKUM - T 1	0	0	0	206	162	44	0
KEWASKUM - T 2	0	0	0	474	375	99	0
Newburg - V 1	0	0	0	290	236	54	0
Newburg - V 2	0	0	0	296	241	55	0
POLK - T 1	0	0	0	586	464	122	0
POLK - T 2	0	0	0	485	384	101	0
POLK - T 3	0	0	0	200	158	42	0
POLK - T 4	0	0	0	348	276	72	0
POLK - T 5	0	0	0	584	463	121	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Hartford - C 8	0	61	39	0	0	22	64
Hartford - C 9	1	771	495	0	1	275	804
Hartford - C 10	1	746	479	0	1	266	778
Hartford - C 11	0	227	146	0	0	81	237
Hartford - C 12	0	527	339	0	0	188	550
Hartford - C 13	1	833	535	0	1	297	869
Hartford - C 14	0	362	233	0	0	129	378
Hartford - C 15	0	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0	0
HARTFORD - T 1	1	615	460	0	0	155	531
HARTFORD - T 2	0	421	315	0	0	106	364
HARTFORD - T 3	0	196	147	0	0	49	168
HARTFORD - T 4	0	471	353	0	0	118	406
HARTFORD - T 5	0	503	377	0	0	126	434
Jackson - V 1	1	8	5	0	1	2	7
Jackson - V 2	1	528	373	0	1	154	454
Jackson - V 3	0	606	428	0	1	177	521
Jackson - V 4	0	280	198	0	0	82	242
Jackson - V 5	0	453	321	0	0	132	390
Jackson - V 6	0	560	397	0	0	163	482
Jackson - V 7	0	503	356	0	0	147	433
Jackson - V 8	0	538	381	0	0	157	464
Jackson - V 9	0	325	230	0	0	95	281
JACKSON - T 1	1	368	291	0	1	76	359
JACKSON - T 2	1	453	359	0	1	93	443
JACKSON - T 3	1	439	348	0	1	90	429
JACKSON - T 4	0	497	394	0	1	102	486
JACKSON - T 5	0	533	423	0	1	109	520
JACKSON - T 6	0	485	385	0	1	99	472
Kewaskum - V 1	1	410	293	0	1	116	344
Kewaskum - V 2	1	574	411	0	0	163	481
Kewaskum - V 3	0	388	278	0	0	110	323
Kewaskum - V 4	0	429	308	0	0	121	360
Kewaskum - V 5	0	411	295	0	0	116	344
KEWASKUM - T 1	0	210	158	0	0	52	183
KEWASKUM - T 2	0	485	366	0	0	119	422
Newburg - V 1	0	300	231	0	1	68	286
Newburg - V 2	0	304	236	0	0	68	290
POLK - T 1	0	598	466	0	0	132	529
POLK - T 2	0	495	386	0	0	109	438
POLK - T 3	0	203	158	0	0	45	180
POLK - T 4	0	355	277	0	0	78	315
POLK - T 5	0	595	464	0	0	131	526

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Hartford - C 8	59	5	0	0	0	0
Hartford - C 9	744	53	7	0	0	0
Hartford - C 10	720	51	7	0	0	0
Hartford - C 11	220	15	2	0	0	0
Hartford - C 12	509	36	5	0	0	0
Hartford - C 13	804	57	8	0	0	0
Hartford - C 14	350	25	3	0	0	0
Hartford - C 15	0	0	0	0	0	0
Hartford - C 16	0	0	0	0	0	0
Hartford - C 17	0	0	0	0	0	0
HARTFORD - T 1	527	0	4	0	0	0
HARTFORD - T 2	361	0	3	0	0	0
HARTFORD - T 3	168	0	0	0	0	0
HARTFORD - T 4	404	0	2	0	0	0
HARTFORD - T 5	432	0	2	0	0	0
Jackson - V 1	6	0	1	0	0	0
Jackson - V 2	449	0	5	0	0	0
Jackson - V 3	515	0	6	0	0	0
Jackson - V 4	239	0	3	0	0	0
Jackson - V 5	386	0	4	0	0	0
Jackson - V 6	477	0	5	0	0	0
Jackson - V 7	429	0	4	0	0	0
Jackson - V 8	459	0	5	0	0	0
Jackson - V 9	278	0	3	0	0	0
JACKSON - T 1	290	68	1	0	0	0
JACKSON - T 2	358	84	1	0	0	0
JACKSON - T 3	347	81	1	0	0	0
JACKSON - T 4	393	92	1	0	0	0
JACKSON - T 5	421	98	1	0	0	0
JACKSON - T 6	383	89	0	0	0	0
Kewaskum - V 1	340	0	4	0	0	0
Kewaskum - V 2	476	0	5	0	0	0
Kewaskum - V 3	321	0	2	0	0	0
Kewaskum - V 4	357	0	3	0	0	0
Kewaskum - V 5	341	0	3	0	0	0
KEWASKUM - T 1	181	0	2	0	0	0
KEWASKUM - T 2	419	0	3	0	0	0
Newburg - V 1	223	63	0	0	0	0
Newburg - V 2	227	63	0	0	0	0
POLK - T 1	527	0	2	0	0	0
POLK - T 2	436	0	2	0	0	0
POLK - T 3	179	0	1	0	0	0
POLK - T 4	314	0	1	0	0	0
POLK - T 5	525	0	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Hartford - C 8	0	63	0	0	1	0	62	C
Hartford - C 9	0	785	0	0	8	0	777	C
Hartford - C 10	0	759	0	0	7	0	752	C
Hartford - C 11	0	232	0	0	2	0	230	C
Hartford - C 12	0	536	0	0	5	0	531	C
Hartford - C 13	0	848	0	0	8	0	840	C
Hartford - C 14	0	369	0	0	3	0	366	C
Hartford - C 15	0	0	0	0	0	0	0	C
Hartford - C 16	0	0	0	0	0	0	0	C
Hartford - C 17	0	0	0	0	0	0	0	C
HARTFORD - T 1	0	533	0	0	3	0	530	T
HARTFORD - T 2	0	365	0	0	2	0	363	T
HARTFORD - T 3	0	170	0	0	1	0	169	T
HARTFORD - T 4	0	409	0	0	2	0	407	T
HARTFORD - T 5	0	436	0	0	2	0	434	T
Jackson - V 1	0	7	0	0	1	0	6	V
Jackson - V 2	0	455	0	0	5	0	450	V
Jackson - V 3	0	520	0	0	5	0	515	V
Jackson - V 4	0	242	0	0	3	0	239	V
Jackson - V 5	0	390	0	0	3	0	387	V
Jackson - V 6	0	482	0	0	4	0	478	V
Jackson - V 7	0	433	0	0	4	0	429	V
Jackson - V 8	0	464	0	0	4	0	460	V
Jackson - V 9	0	280	0	0	2	0	278	V
JACKSON - T 1	0	329	0	0	3	0	326	T
JACKSON - T 2	0	407	0	0	4	0	403	T
JACKSON - T 3	0	394	0	0	4	0	390	T
JACKSON - T 4	0	446	0	0	3	0	443	T
JACKSON - T 5	0	477	0	0	3	0	474	T
JACKSON - T 6	0	434	0	0	3	0	431	T
Kewaskum - V 1	0	342	0	0	3	0	339	V
Kewaskum - V 2	0	479	0	0	4	0	475	V
Kewaskum - V 3	0	322	0	0	2	0	320	V
Kewaskum - V 4	0	358	0	0	2	0	356	V
Kewaskum - V 5	0	342	0	0	2	0	340	V
KEWASKUM - T 1	0	185	0	0	4	0	181	T
KEWASKUM - T 2	0	424	0	0	6	0	418	T
Newburg - V 1	0	261	0	0	2	0	259	V
Newburg - V 2	0	267	0	0	2	0	265	V
POLK - T 1	0	517	0	0	1	0	516	T
POLK - T 2	0	428	0	0	1	0	427	T
POLK - T 3	0	176	0	0	1	0	175	T
POLK - T 4	0	307	0	0	1	0	306	T
POLK - T 5	0	514	0	0	0	0	514	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55131638750006	POLK - T 6	58	20	5	55131638750006	63875	POLK
55131674750001	Richfield - V 1	22	8	5	55131674750001	67475	Richfield
55131674750002	Richfield - V 2	22	8	5	55131674750002	67475	Richfield
55131674750003	Richfield - V 3	22	8	5	55131674750003	67475	Richfield
55131674750004	Richfield - V 4	58	20	5	55131674750004	67475	Richfield
55131674750005	Richfield - V 5	58	20	5	55131674750005	67475	Richfield
55131674750006	Richfield - V 6	58	20	5	55131674750006	67475	Richfield
55131674750007	Richfield - V 7	22	8	5	55131674750007	67475	Richfield
55131674750008	Richfield - V 8	22	8	5	55131674750008	67475	Richfield
55131674750009	Richfield - V 9	22	8	5	55131674750009	67475	Richfield
55131744000001	Slinger - V 1	58	20	5	55131744000001	74400	Slinger
55131744000002	Slinger - V 2	58	20	5	55131744000002	74400	Slinger
55131744000003	Slinger - V 3	58	20	5	55131744000003	74400	Slinger
55131744000004	Slinger - V 4	58	20	5	55131744000004	74400	Slinger
55131744000005	Slinger - V 5	58	20	5	55131744000005	74400	Slinger
55131744000006	Slinger - V 6	58	20	5	55131744000006	74400	Slinger
55131744000007	Slinger - V 7	58	20	5	55131744000007	74400	Slinger
55131744000008	Slinger - V 8	58	20	5	55131744000008	74400	Slinger
55131805750001	TRENTON - T 1	58	20	5	55131805750001	80575	TRENTON
55131805750002	TRENTON - T 2	58	20	5	55131805750002	80575	TRENTON
55131805750003	TRENTON - T 3	60	20	5	55131805750003	80575	TRENTON
55131805750004	TRENTON - T 4	60	20	5	55131805750004	80575	TRENTON
55131805750005	TRENTON - T 5	60	20	5	55131805750005	80575	TRENTON
55131805750006	TRENTON - T 6	60	20	5	55131805750006	80575	TRENTON
55131805750007	TRENTON - T 7	60	20	5	55131805750007	80575	TRENTON
55131805750008	TRENTON - T 8	58	20	5	55131805750008	80575	TRENTON
55131849000001	WAYNE - T 1	59	20	5	55131849000001	84900	WAYNE
55131849000002	WAYNE - T 2	59	20	5	55131849000002	84900	WAYNE
55131849000003	WAYNE - T 3	59	20	5	55131849000003	84900	WAYNE
55131853500001	West Bend - C 1	58	20	5	55131853500001	85350	West Bend
55131853500002	West Bend - C 2	58	20	5	55131853500002	85350	West Bend
55131853500003	West Bend - C 3	58	20	5	55131853500003	85350	West Bend
55131853500004	West Bend - C 4	58	20	5	55131853500004	85350	West Bend
55131853500005	West Bend - C 5	58	20	5	55131853500005	85350	West Bend
55131853500006	West Bend - C 6	58	20	5	55131853500006	85350	West Bend
55131853500007	West Bend - C 7	58	20	5	55131853500007	85350	West Bend
55131853500008	West Bend - C 8	58	20	5	55131853500008	85350	West Bend
55131853500009	West Bend - C 9	58	20	5	55131853500009	85350	West Bend
55131853500010	West Bend - C 10	58	20	5	55131853500010	85350	West Bend
55131853500011	West Bend - C 11	58	20	5	55131853500011	85350	West Bend
55131853500012	West Bend - C 12	58	20	5	55131853500012	85350	West Bend
55131853500013	West Bend - C 13	58	20	5	55131853500013	85350	West Bend
55131853500014	West Bend - C 14	58	20	5	55131853500014	85350	West Bend
55131853500015	West Bend - C 15	58	20	5	55131853500015	85350	West Bend

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513163875	Washington	55131	POLK - T 6	6	5513117	NO	380	369	0
5513167475	Washington	55131	Richfield - V 1	1	5513123	NO	604	586	2
5513167475	Washington	55131	Richfield - V 2	2	5513124	NO	2008	1945	17
5513167475	Washington	55131	Richfield - V 3	3	5513124	NO	977	928	8
5513167475	Washington	55131	Richfield - V 4	4	5513124	NO	1302	1205	12
5513167475	Washington	55131	Richfield - V 5	5	5513125	NO	1563	1501	19
5513167475	Washington	55131	Richfield - V 6	6	5513125	NO	1673	1621	15
5513167475	Washington	55131	Richfield - V 7	7	5513125	NO	1072	1043	12
5513167475	Washington	55131	Richfield - V 8	8	5513126	NO	1371	1307	8
5513167475	Washington	55131	Richfield - V 9	9	5513126	NO	730	698	6
5513174400	Washington	55131	Slinger - V 1	1	5513116	NO	675	651	5
5513174400	Washington	55131	Slinger - V 2	2	5513116	NO	573	535	10
5513174400	Washington	55131	Slinger - V 3	3	5513116	NO	762	721	12
5513174400	Washington	55131	Slinger - V 4	4	5513116	NO	613	590	1
5513174400	Washington	55131	Slinger - V 5	5	5513116	NO	523	509	1
5513174400	Washington	55131	Slinger - V 6	6	5513116	NO	630	604	2
5513174400	Washington	55131	Slinger - V 7	7	5513116	NO	748	712	4
5513174400	Washington	55131	Slinger - V 8	8	5513117	NO	544	513	1
5513180575	Washington	55131	TRENTON - T 1	1	5513114	NO	692	639	16
5513180575	Washington	55131	TRENTON - T 2	2	5513114	NO	311	300	3
5513180575	Washington	55131	TRENTON - T 3	3	5513114	NO	953	929	6
5513180575	Washington	55131	TRENTON - T 4	4	5513114	NO	716	703	5
5513180575	Washington	55131	TRENTON - T 5	5	5513115	NO	368	353	0
5513180575	Washington	55131	TRENTON - T 6	6	5513115	NO	691	676	3
5513180575	Washington	55131	TRENTON - T 7	7	5513115	YES	924	884	7
5513180575	Washington	55131	TRENTON - T 8	8	5513115	NO	76	72	0
5513184900	Washington	55131	WAYNE - T 1	1	5513109	NO	488	479	1
5513184900	Washington	55131	WAYNE - T 2	2	5513113	NO	791	764	11
5513184900	Washington	55131	WAYNE - T 3	3	5513113	NO	890	879	4
5513185350	Washington	55131	West Bend - C 1	1	5513101	NO	1960	1869	20
5513185350	Washington	55131	West Bend - C 2	2	5513101	NO	1213	1150	1
5513185350	Washington	55131	West Bend - C 3	3	5513106	NO	628	563	8
5513185350	Washington	55131	West Bend - C 4	4	5513102	NO	1907	1793	23
5513185350	Washington	55131	West Bend - C 5	5	5513102	NO	1478	1397	22
5513185350	Washington	55131	West Bend - C 6	6	5513103	NO	667	643	8
5513185350	Washington	55131	West Bend - C 7	7	5513103	NO	1789	1715	6
5513185350	Washington	55131	West Bend - C 8	8	5513103	NO	1983	1882	18
5513185350	Washington	55131	West Bend - C 9	9	5513104	NO	1929	1731	43
5513185350	Washington	55131	West Bend - C 10	10	5513104	NO	1860	1718	22
5513185350	Washington	55131	West Bend - C 11	11	5513104	NO	690	602	44
5513185350	Washington	55131	West Bend - C 12	12	5513102	NO	1122	1027	9
5513185350	Washington	55131	West Bend - C 13	13	5513105	NO	1461	1335	34
5513185350	Washington	55131	West Bend - C 14	14	5513105	NO	719	632	26
5513185350	Washington	55131	West Bend - C 15	15	5513107	NO	878	816	14

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
POLK - T 6	5	2	2	0	1	1	304	295	0
Richfield - V 1	11	4	1	0	0	0	452	444	2
Richfield - V 2	16	14	13	0	2	1	1507	1469	11
Richfield - V 3	17	15	7	0	0	2	772	739	4
Richfield - V 4	30	49	4	0	1	1	941	885	6
Richfield - V 5	8	28	3	1	2	1	1163	1125	13
Richfield - V 6	20	10	5	2	0	0	1268	1239	5
Richfield - V 7	4	7	4	0	2	0	863	847	2
Richfield - V 8	43	6	7	0	0	0	1068	1035	2
Richfield - V 9	13	13	0	0	0	0	562	540	4
Slinger - V 1	12	4	2	0	0	1	519	506	0
Slinger - V 2	13	8	6	0	0	1	371	351	6
Slinger - V 3	20	2	6	1	0	0	550	529	6
Slinger - V 4	11	4	3	0	4	0	469	458	0
Slinger - V 5	11	1	0	0	1	0	440	429	1
Slinger - V 6	14	9	1	0	0	0	477	465	0
Slinger - V 7	12	14	0	0	0	6	517	503	1
Slinger - V 8	23	3	0	0	4	0	387	370	0
TRENTON - T 1	27	5	5	0	0	0	507	485	8
TRENTON - T 2	4	4	0	0	0	0	222	217	0
TRENTON - T 3	7	1	6	0	1	3	747	736	3
TRENTON - T 4	5	2	0	0	1	0	561	551	2
TRENTON - T 5	3	7	0	0	0	5	284	276	0
TRENTON - T 6	1	8	2	1	0	0	528	518	3
TRENTON - T 7	16	6	9	0	2	0	691	671	3
TRENTON - T 8	2	2	0	0	0	0	62	59	0
WAYNE - T 1	5	2	1	0	0	0	378	372	1
WAYNE - T 2	14	0	1	1	0	0	582	570	3
WAYNE - T 3	3	2	2	0	0	0	639	632	1
West Bend - C 1	49	9	9	0	2	2	1450	1403	7
West Bend - C 2	39	18	5	0	0	0	1002	964	1
West Bend - C 3	47	5	4	0	1	0	464	432	4
West Bend - C 4	60	17	13	0	0	1	1451	1401	6
West Bend - C 5	38	7	9	3	0	2	1117	1071	12
West Bend - C 6	13	2	1	0	0	0	477	466	3
West Bend - C 7	46	19	2	0	1	0	1383	1341	3
West Bend - C 8	58	15	9	0	1	0	1564	1507	7
West Bend - C 9	94	37	17	0	6	1	1428	1313	20
West Bend - C 10	84	14	16	0	3	3	1393	1317	6
West Bend - C 11	27	4	8	0	1	4	413	391	14
West Bend - C 12	72	3	8	0	0	3	840	790	3
West Bend - C 13	67	9	16	0	0	0	1125	1060	12
West Bend - C 14	25	29	7	0	0	0	502	450	14
West Bend - C 15	20	7	20	1	0	0	720	676	10

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
POLK - T 6	3	2	2	0	1	1	252	193
Richfield - V 1	5	1	0	0	0	0	415	316
Richfield - V 2	12	7	7	0	1	0	1396	1056
Richfield - V 3	12	11	4	0	0	2	675	487
Richfield - V 4	19	25	4	0	1	1	863	678
Richfield - V 5	3	16	3	1	1	1	1048	794
Richfield - V 6	10	8	4	2	0	0	1151	867
Richfield - V 7	1	7	4	0	2	0	749	547
Richfield - V 8	23	5	3	0	0	0	924	676
Richfield - V 9	10	8	0	0	0	0	491	357
Slinger - V 1	8	2	2	0	0	1	407	280
Slinger - V 2	6	5	3	0	0	0	293	201
Slinger - V 3	9	0	5	1	0	0	431	297
Slinger - V 4	7	2	1	0	1	0	366	253
Slinger - V 5	8	1	0	0	1	0	340	237
Slinger - V 6	7	4	1	0	0	0	369	257
Slinger - V 7	4	8	0	0	0	1	400	278
Slinger - V 8	13	1	0	0	3	0	299	208
TRENTON - T 1	8	1	5	0	0	0	412	293
TRENTON - T 2	4	1	0	0	0	0	179	129
TRENTON - T 3	3	1	2	0	1	1	635	469
TRENTON - T 4	5	2	0	0	1	0	476	352
TRENTON - T 5	1	2	0	0	0	5	240	178
TRENTON - T 6	1	3	2	1	0	0	443	331
TRENTON - T 7	11	1	3	0	2	0	580	433
TRENTON - T 8	2	1	0	0	0	0	48	35
WAYNE - T 1	3	1	1	0	0	0	312	244
WAYNE - T 2	8	0	1	0	0	0	476	374
WAYNE - T 3	2	2	2	0	0	0	519	410
West Bend - C 1	26	6	6	0	1	1	1045	655
West Bend - C 2	21	12	4	0	0	0	723	453
West Bend - C 3	22	3	2	0	1	0	336	210
West Bend - C 4	27	13	3	0	0	1	1044	655
West Bend - C 5	21	4	6	3	0	0	805	505
West Bend - C 6	5	2	1	0	0	0	345	216
West Bend - C 7	25	11	2	0	1	0	994	625
West Bend - C 8	36	8	6	0	0	0	1123	706
West Bend - C 9	59	23	10	0	2	1	1027	645
West Bend - C 10	46	10	12	0	0	2	1002	629
West Bend - C 11	4	1	3	0	0	0	298	187
West Bend - C 12	39	3	5	0	0	0	604	380
West Bend - C 13	42	4	7	0	0	0	805	507
West Bend - C 14	13	22	3	0	0	0	358	226
West Bend - C 15	14	5	14	1	0	0	512	324



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
POLK - T 6	59	0	0	0	0	0	0
Richfield - V 1	97	0	2	0	0	0	0
Richfield - V 2	325	1	11	0	0	1	0
Richfield - V 3	186	2	0	0	0	0	0
Richfield - V 4	176	1	6	0	0	0	0
Richfield - V 5	248	2	4	0	0	0	0
Richfield - V 6	271	4	6	0	0	1	0
Richfield - V 7	198	0	3	0	0	1	0
Richfield - V 8	245	0	3	0	0	0	0
Richfield - V 9	130	0	2	0	0	1	0
Slinger - V 1	120	1	4	0	0	1	0
Slinger - V 2	86	1	3	0	0	1	0
Slinger - V 3	128	1	4	0	0	1	0
Slinger - V 4	109	1	2	0	0	1	0
Slinger - V 5	101	0	2	0	0	0	0
Slinger - V 6	110	0	2	0	0	0	0
Slinger - V 7	119	0	3	0	0	0	0
Slinger - V 8	89	0	2	0	0	0	0
TRENTON - T 1	115	0	2	0	0	1	0
TRENTON - T 2	50	0	0	0	0	0	0
TRENTON - T 3	158	1	3	0	0	1	1
TRENTON - T 4	119	1	2	0	0	1	0
TRENTON - T 5	59	1	2	0	0	0	0
TRENTON - T 6	111	0	1	0	0	0	0
TRENTON - T 7	145	0	2	0	0	0	0
TRENTON - T 8	13	0	0	0	0	0	0
WAYNE - T 1	63	1	2	0	0	1	0
WAYNE - T 2	97	0	3	0	0	1	0
WAYNE - T 3	106	0	3	0	0	0	0
West Bend - C 1	372	2	8	1	1	3	0
West Bend - C 2	257	1	6	1	1	2	0
West Bend - C 3	119	1	3	1	0	1	0
West Bend - C 4	373	2	8	1	0	3	0
West Bend - C 5	287	2	6	1	0	2	0
West Bend - C 6	123	1	3	0	0	1	0
West Bend - C 7	355	2	7	0	0	3	0
West Bend - C 8	402	2	8	0	0	3	0
West Bend - C 9	367	2	8	0	0	3	0
West Bend - C 10	358	2	8	0	0	3	0
West Bend - C 11	106	1	2	0	0	1	0
West Bend - C 12	216	1	4	0	0	2	0
West Bend - C 13	289	1	5	0	0	2	0
West Bend - C 14	129	0	2	0	0	1	0
West Bend - C 15	184	0	3	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
POLK - T 6	0	0	249	186	59	4	0
Richfield - V 1	0	0	411	306	98	7	0
Richfield - V 2	0	2	1379	1022	327	25	4
Richfield - V 3	0	0	671	473	182	12	3
Richfield - V 4	0	2	858	670	169	12	5
Richfield - V 5	0	0	1038	773	244	20	1
Richfield - V 6	0	2	1139	843	268	23	3
Richfield - V 7	0	0	743	529	201	11	1
Richfield - V 8	0	0	918	654	249	13	1
Richfield - V 9	0	1	487	345	132	8	1
Slinger - V 1	0	1	402	276	114	9	2
Slinger - V 2	0	1	288	197	82	6	2
Slinger - V 3	0	0	425	292	121	9	2
Slinger - V 4	0	0	363	249	103	8	2
Slinger - V 5	0	0	339	233	97	7	2
Slinger - V 6	0	0	364	252	104	7	1
Slinger - V 7	0	0	396	274	113	8	1
Slinger - V 8	0	0	296	205	84	6	1
TRENTON - T 1	0	1	408	278	116	9	1
TRENTON - T 2	0	0	177	122	50	3	0
TRENTON - T 3	1	1	629	449	158	15	4
TRENTON - T 4	0	1	471	337	119	11	3
TRENTON - T 5	0	0	236	170	60	5	1
TRENTON - T 6	0	0	439	316	111	10	2
TRENTON - T 7	0	0	575	414	145	13	3
TRENTON - T 8	0	0	48	33	14	1	0
WAYNE - T 1	0	1	308	231	69	6	1
WAYNE - T 2	0	1	469	355	104	8	1
WAYNE - T 3	0	0	516	390	115	9	1
West Bend - C 1	1	2	1027	629	363	28	5
West Bend - C 2	0	2	710	435	251	19	4
West Bend - C 3	0	1	330	202	116	9	2
West Bend - C 4	0	2	1028	630	363	28	5
West Bend - C 5	0	2	791	485	279	22	4
West Bend - C 6	0	1	339	207	120	9	2
West Bend - C 7	0	2	980	600	346	27	5
West Bend - C 8	0	2	1107	679	391	30	5
West Bend - C 9	0	2	1011	620	357	27	5
West Bend - C 10	0	2	985	604	348	27	5
West Bend - C 11	0	1	294	180	104	8	2
West Bend - C 12	0	1	593	365	209	16	3
West Bend - C 13	0	1	791	487	280	21	3
West Bend - C 14	0	0	352	217	125	9	1
West Bend - C 15	0	0	506	312	179	13	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
POLK - T 6	0	0	0	242	192	50	0
Richfield - V 1	0	0	0	397	318	79	0
Richfield - V 2	0	0	1	1329	1062	265	0
Richfield - V 3	0	0	1	648	503	145	0
Richfield - V 4	0	0	2	831	681	150	0
Richfield - V 5	0	0	0	1006	813	193	0
Richfield - V 6	0	0	2	1101	888	212	0
Richfield - V 7	0	0	1	717	558	158	0
Richfield - V 8	0	0	1	885	690	195	0
Richfield - V 9	0	0	1	468	364	103	0
Slinger - V 1	0	0	1	387	291	95	0
Slinger - V 2	0	0	1	276	208	68	0
Slinger - V 3	0	0	1	409	308	101	0
Slinger - V 4	0	0	1	348	263	85	0
Slinger - V 5	0	0	0	326	246	80	0
Slinger - V 6	0	0	0	352	266	86	0
Slinger - V 7	0	0	0	383	289	94	0
Slinger - V 8	0	0	0	286	216	70	0
TRENTON - T 1	0	0	4	392	299	93	0
TRENTON - T 2	0	0	2	170	130	40	0
TRENTON - T 3	1	1	1	604	472	132	0
TRENTON - T 4	0	0	1	453	354	99	0
TRENTON - T 5	0	0	0	229	179	50	0
TRENTON - T 6	0	0	0	425	333	92	0
TRENTON - T 7	0	0	0	556	435	121	0
TRENTON - T 8	0	0	0	47	36	11	0
WAYNE - T 1	0	0	1	295	244	51	0
WAYNE - T 2	0	0	1	452	375	77	0
WAYNE - T 3	0	0	1	496	412	84	0
West Bend - C 1	0	0	2	989	681	307	0
West Bend - C 2	0	0	1	684	471	212	0
West Bend - C 3	0	0	1	318	218	99	0
West Bend - C 4	0	0	2	990	682	307	0
West Bend - C 5	0	0	1	763	525	237	0
West Bend - C 6	0	0	1	326	224	101	0
West Bend - C 7	0	0	2	944	650	293	0
West Bend - C 8	0	0	2	1067	735	331	0
West Bend - C 9	0	0	2	975	671	303	0
West Bend - C 10	0	0	1	950	654	295	0
West Bend - C 11	0	0	0	283	194	88	0
West Bend - C 12	0	0	0	574	395	178	0
West Bend - C 13	0	0	0	768	529	238	0
West Bend - C 14	0	0	0	342	235	107	0
West Bend - C 15	0	0	0	489	337	152	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
POLK - T 6	0	247	193	0	0	54	218
Richfield - V 1	0	345	340	0	5	0	335
Richfield - V 2	2	1152	1135	0	17	0	1118
Richfield - V 3	0	542	535	0	4	3	520
Richfield - V 4	0	834	667	0	0	167	719
Richfield - V 5	0	1018	783	0	0	235	886
Richfield - V 6	1	1113	854	0	1	258	969
Richfield - V 7	1	616	605	0	9	2	600
Richfield - V 8	0	762	749	0	11	2	741
Richfield - V 9	1	404	395	0	7	2	392
Slinger - V 1	1	393	273	0	1	119	338
Slinger - V 2	0	281	195	0	1	85	242
Slinger - V 3	0	416	289	0	1	126	358
Slinger - V 4	0	354	246	0	0	108	303
Slinger - V 5	0	331	230	0	0	101	284
Slinger - V 6	0	359	250	0	0	109	308
Slinger - V 7	0	388	270	0	0	118	334
Slinger - V 8	0	290	202	0	0	88	250
TRENTON - T 1	0	400	288	0	0	112	346
TRENTON - T 2	0	174	125	0	0	49	151
TRENTON - T 3	0	618	460	0	1	157	595
TRENTON - T 4	0	464	346	0	0	118	446
TRENTON - T 5	0	235	175	0	0	60	227
TRENTON - T 6	0	435	325	0	0	110	418
TRENTON - T 7	0	569	425	0	0	144	548
TRENTON - T 8	0	48	35	0	0	13	41
WAYNE - T 1	0	304	242	0	0	62	259
WAYNE - T 2	0	468	372	0	0	96	397
WAYNE - T 3	0	512	408	0	0	104	435
West Bend - C 1	1	1014	641	0	1	372	845
West Bend - C 2	1	701	443	0	1	257	584
West Bend - C 3	1	326	206	0	1	119	271
West Bend - C 4	1	1015	642	0	1	372	845
West Bend - C 5	1	782	494	0	1	287	651
West Bend - C 6	1	335	211	0	1	123	278
West Bend - C 7	1	968	612	0	1	355	805
West Bend - C 8	1	1095	692	0	2	401	911
West Bend - C 9	1	999	632	0	1	366	832
West Bend - C 10	1	974	616	0	1	357	811
West Bend - C 11	1	290	183	0	1	106	242
West Bend - C 12	1	589	372	0	1	216	489
West Bend - C 13	1	788	498	0	1	289	653
West Bend - C 14	0	351	222	0	1	128	291
West Bend - C 15	0	502	318	0	0	184	418

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
POLK - T 6	218	0	0	0	0	0
Richfield - V 1	331	0	4	0	0	0
Richfield - V 2	1104	0	14	0	0	0
Richfield - V 3	516	0	4	0	0	0
Richfield - V 4	715	0	4	0	0	0
Richfield - V 5	879	0	7	0	0	0
Richfield - V 6	960	0	9	0	0	0
Richfield - V 7	594	0	6	0	0	0
Richfield - V 8	734	0	7	0	0	0
Richfield - V 9	387	0	5	0	0	0
Slinger - V 1	334	0	4	0	0	0
Slinger - V 2	239	0	3	0	0	0
Slinger - V 3	354	0	4	0	0	0
Slinger - V 4	301	0	2	0	0	0
Slinger - V 5	282	0	2	0	0	0
Slinger - V 6	306	0	2	0	0	0
Slinger - V 7	331	0	3	0	0	0
Slinger - V 8	248	0	2	0	0	0
TRENTON - T 1	343	0	3	0	0	0
TRENTON - T 2	150	0	1	0	0	0
TRENTON - T 3	452	143	0	0	0	0
TRENTON - T 4	339	107	0	0	0	0
TRENTON - T 5	172	55	0	0	0	0
TRENTON - T 6	318	100	0	0	0	0
TRENTON - T 7	417	131	0	0	0	0
TRENTON - T 8	41	0	0	0	0	0
WAYNE - T 1	257	0	2	0	0	0
WAYNE - T 2	395	0	2	0	0	0
WAYNE - T 3	433	0	2	0	0	0
West Bend - C 1	833	0	12	0	0	0
West Bend - C 2	576	0	8	0	0	0
West Bend - C 3	267	0	4	0	0	0
West Bend - C 4	833	0	12	0	0	0
West Bend - C 5	642	0	9	0	0	0
West Bend - C 6	274	0	4	0	0	0
West Bend - C 7	794	0	11	0	0	0
West Bend - C 8	898	0	13	0	0	0
West Bend - C 9	820	0	12	0	0	0
West Bend - C 10	800	0	11	0	0	0
West Bend - C 11	238	0	4	0	0	0
West Bend - C 12	482	0	7	0	0	0
West Bend - C 13	645	0	8	0	0	0
West Bend - C 14	288	0	3	0	0	0
West Bend - C 15	413	0	5	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
POLK - T 6	0	214	0	0	0	0	214	T
Richfield - V 1	0	339	0	0	2	0	337	V
Richfield - V 2	0	1134	0	0	10	0	1124	V
Richfield - V 3	0	525	0	0	2	0	523	V
Richfield - V 4	0	720	0	0	5	0	715	V
Richfield - V 5	0	888	0	0	3	0	885	V
Richfield - V 6	0	971	0	0	5	0	966	V
Richfield - V 7	0	609	0	0	4	0	605	V
Richfield - V 8	0	754	0	0	5	0	749	V
Richfield - V 9	0	398	0	0	3	0	395	V
Slinger - V 1	0	335	0	0	4	0	331	V
Slinger - V 2	0	239	0	0	3	0	236	V
Slinger - V 3	0	354	0	0	4	0	350	V
Slinger - V 4	0	302	0	0	3	0	299	V
Slinger - V 5	0	281	0	0	2	0	279	V
Slinger - V 6	0	305	0	0	2	0	303	V
Slinger - V 7	0	331	0	0	3	0	328	V
Slinger - V 8	0	248	0	0	2	0	246	V
TRENTON - T 1	0	343	0	0	3	0	340	T
TRENTON - T 2	0	150	0	0	1	0	149	T
TRENTON - T 3	0	523	0	0	2	0	521	T
TRENTON - T 4	0	394	0	0	2	0	392	T
TRENTON - T 5	0	199	0	0	1	0	198	T
TRENTON - T 6	0	369	0	0	1	0	368	T
TRENTON - T 7	0	482	0	0	1	0	481	T
TRENTON - T 8	0	41	0	0	0	0	41	T
WAYNE - T 1	0	260	0	0	1	0	259	T
WAYNE - T 2	0	400	0	0	2	0	398	T
WAYNE - T 3	0	437	0	0	1	0	436	T
West Bend - C 1	0	840	0	0	10	0	830	C
West Bend - C 2	0	581	0	0	7	0	574	C
West Bend - C 3	0	270	0	0	4	0	266	C
West Bend - C 4	0	841	0	0	10	0	831	C
West Bend - C 5	0	648	0	0	8	0	640	C
West Bend - C 6	0	277	0	0	4	0	273	C
West Bend - C 7	0	802	0	0	10	0	792	C
West Bend - C 8	0	906	0	0	11	0	895	C
West Bend - C 9	0	828	0	0	10	0	818	C
West Bend - C 10	0	807	0	0	9	0	798	C
West Bend - C 11	0	239	0	0	2	0	237	C
West Bend - C 12	0	485	0	0	5	0	480	C
West Bend - C 13	0	650	0	0	7	0	643	C
West Bend - C 14	0	290	0	0	3	0	287	C
West Bend - C 15	0	416	0	0	4	0	412	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55131853500016	West Bend - C 16	58	20	5	55131853500016	85350	West Bend
55131853500017	West Bend - C 17	58	20	5	55131853500017	85350	West Bend
55131853500018	West Bend - C 18	58	20	5	55131853500018	85350	West Bend
55131853500019	West Bend - C 19	58	20	5	55131853500019	85350	West Bend
55131853500020	West Bend - C 20	58	20	5	55131853500020	85350	West Bend
55131853500021	West Bend - C 21	58	20	5	55131853500021	85350	West Bend
55131853500022	West Bend - C 22	58	20	5	55131853500022	85350	West Bend
55131853500023	West Bend - C 23	58	20	5	55131853500023	85350	West Bend
55131853500024	West Bend - C 24	58	20	5	55131853500024	85350	West Bend
55131853500025	West Bend - C 25	60	20	5	55131853500025	85350	West Bend
55131853750001	WEST BEND - T 1	58	20	5	55131853750001	85375	WEST BEND
55131853750002	WEST BEND - T 2	58	20	5	55131853750002	85375	WEST BEND
55131853750003	WEST BEND - T 3	58	20	5	55131853750003	85375	WEST BEND
55131853750004	WEST BEND - T 4	58	20	5	55131853750004	85375	WEST BEND
55131853750005	WEST BEND - T 5	58	20	5	55131853750005	85375	WEST BEND
55131853750006	WEST BEND - T 6	58	20	5	55131853750006	85375	WEST BEND
55131853750007	WEST BEND - T 7	58	20	5	55131853750007	85375	WEST BEND
55131853750008	WEST BEND - T 8	58	20	5	55131853750008	85375	WEST BEND
55131853750009	WEST BEND - T 9	58	20	5	55131853750009	85375	WEST BEND
55131853750010	WEST BEND - T 10	58	20	5	55131853750010	85375	WEST BEND
55133072000001	Big Bend - V 1	83	28	1	55133072000001	07200	Big Bend
55133072000002	Big Bend - V 2	83	28	1	55133072000002	07200	Big Bend
55133072000003	Big Bend - V 3	83	28	1	55133072000003	07200	Big Bend
55133100250001	Brookfield - C 1	14	5	5	55133100250001	10025	Brookfield
55133100250002	Brookfield - C 2	14	5	5	55133100250002	10025	Brookfield
55133100250003	Brookfield - C 3	14	5	5	55133100250003	10025	Brookfield
55133100250004	Brookfield - C 4	14	5	5	55133100250004	10025	Brookfield
55133100250005	Brookfield - C 5	14	5	5	55133100250005	10025	Brookfield
55133100250006	Brookfield - C 6	14	5	5	55133100250006	10025	Brookfield
55133100250007	Brookfield - C 7	14	5	5	55133100250007	10025	Brookfield
55133100250008	Brookfield - C 8	14	5	5	55133100250008	10025	Brookfield
55133100250009	Brookfield - C 9	14	5	5	55133100250009	10025	Brookfield
55133100250010	Brookfield - C 10	14	5	5	55133100250010	10025	Brookfield
55133100250011	Brookfield - C 11	14	5	5	55133100250011	10025	Brookfield
55133100250012	Brookfield - C 12	14	5	5	55133100250012	10025	Brookfield
55133100250013	Brookfield - C 13	14	5	5	55133100250013	10025	Brookfield
55133100250014	Brookfield - C 14	14	5	5	55133100250014	10025	Brookfield
55133100250015	Brookfield - C 15	14	5	5	55133100250015	10025	Brookfield
55133100250016	Brookfield - C 16	14	5	5	55133100250016	10025	Brookfield
55133100250017	Brookfield - C 17	13	5	5	55133100250017	10025	Brookfield
55133100250018	Brookfield - C 18	13	5	5	55133100250018	10025	Brookfield
55133100250019	Brookfield - C 19	13	5	5	55133100250019	10025	Brookfield
55133100250020	Brookfield - C 20	13	5	5	55133100250020	10025	Brookfield
55133100250021	Brookfield - C 21	13	5	5	55133100250021	10025	Brookfield

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513185350	Washington	55131	West Bend - C 16	16	5513105	NO	1075	1041	1
5513185350	Washington	55131	West Bend - C 17	17	5513105	NO	1087	1006	25
5513185350	Washington	55131	West Bend - C 18	18	5513114	NO	3	2	0
5513185350	Washington	55131	West Bend - C 19	19	5513107	NO	798	736	11
5513185350	Washington	55131	West Bend - C 20	20	5513107	NO	1539	1257	60
5513185350	Washington	55131	West Bend - C 21	21	5513107	NO	1214	1137	13
5513185350	Washington	55131	West Bend - C 22	22	5513101	NO	1314	1224	22
5513185350	Washington	55131	West Bend - C 23	23	5513106	NO	1823	1689	25
5513185350	Washington	55131	West Bend - C 24	24	5513106	NO	1941	1851	6
5513185350	Washington	55131	West Bend - C 25	25	5513115	YES	1	1	0
5513185375	Washington	55131	WEST BEND - T 1	1	5513108	NO	983	971	0
5513185375	Washington	55131	WEST BEND - T 2	2	5513108	NO	511	499	1
5513185375	Washington	55131	WEST BEND - T 3	3	5513108	NO	871	857	2
5513185375	Washington	55131	WEST BEND - T 4	4	5513108	NO	424	420	0
5513185375	Washington	55131	WEST BEND - T 5	5	5513108	NO	940	915	2
5513185375	Washington	55131	WEST BEND - T 6	6	5513108	NO	598	566	6
5513185375	Washington	55131	WEST BEND - T 7	7	5513109	NO	373	363	0
5513185375	Washington	55131	WEST BEND - T 8	8	5513103	NO	48	46	0
5513185375	Washington	55131	WEST BEND - T 9	9	5513105	NO	5	5	0
5513185375	Washington	55131	WEST BEND - T 10	10	5513104	NO	21	21	0
5513307200	Waukesha	55133	Big Bend - V 1	1	5513324	NO	507	496	1
5513307200	Waukesha	55133	Big Bend - V 2	2	5513324	NO	447	419	1
5513307200	Waukesha	55133	Big Bend - V 3	3	5513324	NO	336	319	0
5513310025	Waukesha	55133	Brookfield - C 1	1	5513308	NO	1559	1431	26
5513310025	Waukesha	55133	Brookfield - C 2	2	5513307	NO	1955	1782	21
5513310025	Waukesha	55133	Brookfield - C 3	3	5513307	NO	1947	1745	36
5513310025	Waukesha	55133	Brookfield - C 4	4	5513307	NO	1076	924	50
5513310025	Waukesha	55133	Brookfield - C 5	5	5513309	NO	1913	1790	24
5513310025	Waukesha	55133	Brookfield - C 6	6	5513308	NO	1103	1042	9
5513310025	Waukesha	55133	Brookfield - C 7	7	5513307	NO	1332	1207	20
5513310025	Waukesha	55133	Brookfield - C 8	8	5513307	NO	1907	1733	22
5513310025	Waukesha	55133	Brookfield - C 9	9	5513308	NO	1513	1398	15
5513310025	Waukesha	55133	Brookfield - C 10	10	5513308	NO	2029	1710	21
5513310025	Waukesha	55133	Brookfield - C 11	11	5513309	NO	1475	1226	21
5513310025	Waukesha	55133	Brookfield - C 12	12	5513309	NO	1985	1830	14
5513310025	Waukesha	55133	Brookfield - C 13	13	5513309	NO	1945	1659	30
5513310025	Waukesha	55133	Brookfield - C 14	14	5513309	NO	1513	1335	22
5513310025	Waukesha	55133	Brookfield - C 15	15	5513308	NO	1472	1398	4
5513310025	Waukesha	55133	Brookfield - C 16	16	5513309	NO	642	580	4
5513310025	Waukesha	55133	Brookfield - C 17	17	5513308	NO	1837	1583	23
5513310025	Waukesha	55133	Brookfield - C 18	18	5513320	NO	1115	971	16
5513310025	Waukesha	55133	Brookfield - C 19	19	5513309	NO	1347	1155	38
5513310025	Waukesha	55133	Brookfield - C 20	20	5513320	NO	1512	1212	47
5513310025	Waukesha	55133	Brookfield - C 21	21	5513309	NO	1382	1176	5



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
West Bend - C 16	14	11	8	0	0	0	826	802	0
West Bend - C 17	49	1	6	0	0	0	798	752	12
West Bend - C 18	0	1	0	0	0	0	2	2	0
West Bend - C 19	29	18	3	1	0	0	581	549	6
West Bend - C 20	171	18	32	0	0	1	1052	898	25
West Bend - C 21	36	20	7	0	1	0	934	885	8
West Bend - C 22	57	4	7	0	0	0	927	882	9
West Bend - C 23	76	18	13	0	1	1	1407	1327	10
West Bend - C 24	42	29	7	1	0	5	1542	1482	3
West Bend - C 25	0	0	0	0	0	0	1	1	0
WEST BEND - T 1	8	2	0	0	2	0	898	891	0
WEST BEND - T 2	1	8	1	1	0	0	396	388	0
WEST BEND - T 3	2	3	5	0	2	0	677	668	0
WEST BEND - T 4	4	0	0	0	0	0	335	332	0
WEST BEND - T 5	10	7	0	0	0	6	670	658	1
WEST BEND - T 6	17	5	4	0	0	0	462	445	2
WEST BEND - T 7	6	4	0	0	0	0	279	274	0
WEST BEND - T 8	1	1	0	0	0	0	36	34	0
WEST BEND - T 9	0	0	0	0	0	0	5	5	0
WEST BEND - T 10	0	0	0	0	0	0	18	18	0
Big Bend - V 1	6	4	0	0	0	0	370	364	1
Big Bend - V 2	15	2	10	0	0	0	340	319	0
Big Bend - V 3	9	7	0	1	0	0	272	264	0
Brookfield - C 1	14	85	2	0	1	0	1252	1149	20
Brookfield - C 2	36	102	6	0	5	3	1575	1463	14
Brookfield - C 3	42	107	5	2	8	2	1537	1410	26
Brookfield - C 4	23	68	5	4	1	1	841	748	30
Brookfield - C 5	29	60	6	2	0	2	1493	1410	16
Brookfield - C 6	12	33	4	3	0	0	878	844	3
Brookfield - C 7	23	80	2	0	0	0	1040	959	13
Brookfield - C 8	30	111	5	0	2	4	1443	1329	16
Brookfield - C 9	34	53	9	2	2	0	1144	1077	6
Brookfield - C 10	53	237	6	0	0	2	1557	1351	13
Brookfield - C 11	27	180	1	0	13	7	1070	915	13
Brookfield - C 12	24	108	2	0	0	7	1426	1341	7
Brookfield - C 13	50	199	3	0	1	3	1407	1236	15
Brookfield - C 14	32	115	4	3	0	2	1035	931	14
Brookfield - C 15	22	43	3	0	1	1	1151	1104	1
Brookfield - C 16	3	51	0	0	4	0	469	430	2
Brookfield - C 17	44	174	5	5	2	1	1403	1240	16
Brookfield - C 18	31	94	2	0	0	1	859	773	8
Brookfield - C 19	34	110	9	0	1	0	1086	963	30
Brookfield - C 20	45	206	0	1	0	1	1133	948	30
Brookfield - C 21	34	159	4	0	0	4	1064	928	5

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
West Bend - C 16	9	8	7	0	0	0	588	372
West Bend - C 17	30	1	3	0	0	0	569	360
West Bend - C 18	0	0	0	0	0	0	0	0
West Bend - C 19	12	10	3	1	0	0	414	262
West Bend - C 20	102	7	19	0	0	1	750	474
West Bend - C 21	24	9	7	0	1	0	665	421
West Bend - C 22	30	1	5	0	0	0	660	418
West Bend - C 23	44	13	12	0	1	0	1005	634
West Bend - C 24	30	18	6	1	0	2	1101	695
West Bend - C 25	0	0	0	0	0	0	4	3
WEST BEND - T 1	4	1	0	0	2	0	743	547
WEST BEND - T 2	1	5	1	1	0	0	329	242
WEST BEND - T 3	1	3	3	0	2	0	561	413
WEST BEND - T 4	3	0	0	0	0	0	277	204
WEST BEND - T 5	6	5	0	0	0	0	550	408
WEST BEND - T 6	10	4	1	0	0	0	379	282
WEST BEND - T 7	3	2	0	0	0	0	228	169
WEST BEND - T 8	1	1	0	0	0	0	28	21
WEST BEND - T 9	0	0	0	0	0	0	4	3
WEST BEND - T 10	0	0	0	0	0	0	13	10
Big Bend - V 1	2	3	0	0	0	0	304	206
Big Bend - V 2	11	2	8	0	0	0	275	189
Big Bend - V 3	3	4	0	1	0	0	219	150
Brookfield - C 1	10	70	2	0	1	0	1113	733
Brookfield - C 2	20	69	6	0	3	0	1318	869
Brookfield - C 3	23	66	5	2	3	2	1333	875
Brookfield - C 4	14	42	5	1	0	1	720	462
Brookfield - C 5	16	44	4	2	0	1	1387	968
Brookfield - C 6	7	20	2	2	0	0	802	589
Brookfield - C 7	16	51	1	0	0	0	947	635
Brookfield - C 8	20	72	3	0	0	3	1311	833
Brookfield - C 9	18	35	6	2	0	0	1061	719
Brookfield - C 10	32	154	5	0	0	2	1271	895
Brookfield - C 11	9	122	0	0	5	6	999	685
Brookfield - C 12	8	64	2	0	0	4	1356	962
Brookfield - C 13	23	128	2	0	1	2	1206	851
Brookfield - C 14	12	72	1	3	0	2	982	754
Brookfield - C 15	15	27	3	0	0	1	1064	737
Brookfield - C 16	2	33	0	0	2	0	444	333
Brookfield - C 17	21	115	5	3	2	1	1187	804
Brookfield - C 18	16	60	1	0	0	1	894	600
Brookfield - C 19	19	66	7	0	1	0	856	576
Brookfield - C 20	25	129	0	0	0	1	1039	733
Brookfield - C 21	26	101	2	0	0	2	911	595

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
West Bend - C 16	211	0	4	0	0	1	0
West Bend - C 17	204	0	4	0	0	1	0
West Bend - C 18	0	0	0	0	0	0	0
West Bend - C 19	149	0	2	0	0	1	0
West Bend - C 20	269	0	5	0	0	1	0
West Bend - C 21	239	0	4	0	0	1	0
West Bend - C 22	237	0	4	0	0	1	0
West Bend - C 23	360	1	7	0	0	2	0
West Bend - C 24	395	1	7	0	0	2	0
West Bend - C 25	1	0	0	0	0	0	0
WEST BEND - T 1	188	1	4	0	0	2	0
WEST BEND - T 2	83	1	2	0	0	1	0
WEST BEND - T 3	142	1	3	0	0	2	0
WEST BEND - T 4	70	0	2	0	0	1	0
WEST BEND - T 5	139	0	2	0	0	1	0
WEST BEND - T 6	96	0	1	0	0	0	0
WEST BEND - T 7	58	0	1	0	0	0	0
WEST BEND - T 8	7	0	0	0	0	0	0
WEST BEND - T 9	1	0	0	0	0	0	0
WEST BEND - T 10	3	0	0	0	0	0	0
Big Bend - V 1	91	1	2	0	0	2	0
Big Bend - V 2	82	0	1	0	0	1	0
Big Bend - V 3	66	0	1	0	0	1	0
Brookfield - C 1	367	1	7	0	0	4	0
Brookfield - C 2	441	1	3	0	0	3	0
Brookfield - C 3	444	1	9	0	0	3	0
Brookfield - C 4	252	0	3	0	1	1	0
Brookfield - C 5	413	0	3	0	0	3	0
Brookfield - C 6	206	3	4	0	0	0	0
Brookfield - C 7	307	1	2	0	0	2	0
Brookfield - C 8	466	0	10	0	0	0	0
Brookfield - C 9	331	0	5	1	0	0	0
Brookfield - C 10	359	0	6	0	0	1	0
Brookfield - C 11	305	2	5	0	0	1	0
Brookfield - C 12	387	2	4	0	0	0	0
Brookfield - C 13	346	0	8	0	0	0	0
Brookfield - C 14	222	0	3	0	0	2	0
Brookfield - C 15	314	1	6	0	0	1	0
Brookfield - C 16	110	0	1	0	0	0	0
Brookfield - C 17	376	0	6	0	0	1	0
Brookfield - C 18	285	1	6	0	0	1	0
Brookfield - C 19	272	1	3	0	0	0	0
Brookfield - C 20	300	1	5	0	0	0	0
Brookfield - C 21	308	0	6	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
West Bend - C 16	0	0	581	358	206	15	2
West Bend - C 17	0	0	561	345	199	15	2
West Bend - C 18	0	0	0	0	0	0	0
West Bend - C 19	0	0	407	251	145	10	1
West Bend - C 20	0	1	740	456	262	19	3
West Bend - C 21	0	0	656	404	233	17	2
West Bend - C 22	0	0	651	401	231	17	2
West Bend - C 23	0	1	991	609	351	26	4
West Bend - C 24	0	1	1087	668	385	29	4
West Bend - C 25	0	0	4	3	1	0	0
WEST BEND - T 1	0	1	732	526	189	14	2
WEST BEND - T 2	0	0	324	232	84	6	1
WEST BEND - T 3	0	0	553	397	142	11	2
WEST BEND - T 4	0	0	276	197	71	6	1
WEST BEND - T 5	0	0	544	392	141	10	1
WEST BEND - T 6	0	0	372	270	96	6	0
WEST BEND - T 7	0	0	225	163	58	4	0
WEST BEND - T 8	0	0	28	21	7	0	0
WEST BEND - T 9	0	0	3	2	1	0	0
WEST BEND - T 10	0	0	13	10	3	0	0
Big Bend - V 1	0	2	295	192	91	10	2
Big Bend - V 2	0	2	269	176	83	8	2
Big Bend - V 3	0	1	213	140	66	6	1
Brookfield - C 1	0	1	1086	726	341	15	4
Brookfield - C 2	0	1	1312	860	432	14	4
Brookfield - C 3	0	1	1314	869	416	19	9
Brookfield - C 4	0	1	713	460	231	16	4
Brookfield - C 5	0	0	1373	964	388	18	3
Brookfield - C 6	0	0	799	585	201	9	4
Brookfield - C 7	0	0	943	632	300	10	1
Brookfield - C 8	0	2	1287	845	424	13	3
Brookfield - C 9	0	5	1050	715	318	14	2
Brookfield - C 10	0	10	1266	875	369	14	6
Brookfield - C 11	0	1	998	695	288	9	3
Brookfield - C 12	0	1	1349	979	348	14	5
Brookfield - C 13	0	1	1193	862	318	12	1
Brookfield - C 14	0	1	976	758	205	9	4
Brookfield - C 15	0	5	1053	706	333	9	2
Brookfield - C 16	0	0	442	333	107	2	0
Brookfield - C 17	0	0	1176	795	358	19	4
Brookfield - C 18	0	1	890	608	268	10	3
Brookfield - C 19	0	4	849	575	262	9	2
Brookfield - C 20	0	0	1027	733	288	4	1
Brookfield - C 21	0	2	888	575	288	21	4

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
West Bend - C 16	0	0	0	561	387	174	0
West Bend - C 17	0	0	0	542	374	168	0
West Bend - C 18	0	0	0	0	0	0	0
West Bend - C 19	0	0	0	394	272	122	0
West Bend - C 20	0	0	0	715	493	222	0
West Bend - C 21	0	0	0	635	438	197	0
West Bend - C 22	0	0	0	631	435	196	0
West Bend - C 23	0	0	1	957	660	297	0
West Bend - C 24	0	0	1	1049	723	326	0
West Bend - C 25	0	0	0	4	3	1	0
WEST BEND - T 1	0	0	1	715	557	157	0
WEST BEND - T 2	0	0	1	316	246	70	0
WEST BEND - T 3	0	0	1	538	420	118	0
WEST BEND - T 4	0	0	1	266	207	59	0
WEST BEND - T 5	0	0	0	532	415	117	0
WEST BEND - T 6	0	0	0	366	286	80	0
WEST BEND - T 7	0	0	0	220	172	48	0
WEST BEND - T 8	0	0	0	28	22	6	0
WEST BEND - T 9	0	0	0	3	3	0	0
WEST BEND - T 10	0	0	0	14	11	3	0
Big Bend - V 1	0	0	0	280	197	76	7
Big Bend - V 2	0	0	0	255	180	69	6
Big Bend - V 3	0	0	0	203	144	55	4
Brookfield - C 1	0	0	0	947	693	253	0
Brookfield - C 2	0	0	2	1107	799	305	0
Brookfield - C 3	0	0	1	1107	805	301	0
Brookfield - C 4	0	0	2	585	423	162	0
Brookfield - C 5	0	0	0	1193	915	278	0
Brookfield - C 6	0	0	0	716	561	155	0
Brookfield - C 7	0	0	0	799	569	229	0
Brookfield - C 8	0	0	2	1118	774	341	0
Brookfield - C 9	0	0	1	916	667	247	0
Brookfield - C 10	0	0	2	1105	803	300	0
Brookfield - C 11	0	0	3	857	647	208	0
Brookfield - C 12	0	0	3	1204	910	290	0
Brookfield - C 13	0	0	0	1041	790	250	0
Brookfield - C 14	0	0	0	821	670	150	0
Brookfield - C 15	0	0	3	918	677	241	0
Brookfield - C 16	0	0	0	380	308	71	0
Brookfield - C 17	0	0	0	1022	750	272	0
Brookfield - C 18	0	0	1	805	598	206	0
Brookfield - C 19	0	0	1	745	522	222	0
Brookfield - C 20	0	0	1	879	663	214	0
Brookfield - C 21	0	0	0	760	545	215	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
West Bend - C 16	0	576	365	0	0	211	480
West Bend - C 17	0	556	352	0	0	204	463
West Bend - C 18	0	0	0	0	0	0	1
West Bend - C 19	0	404	256	0	0	148	337
West Bend - C 20	0	734	465	0	0	269	611
West Bend - C 21	0	651	412	0	0	239	542
West Bend - C 22	0	646	409	0	0	237	538
West Bend - C 23	0	981	621	0	0	360	817
West Bend - C 24	0	1076	681	0	0	395	895
West Bend - C 25	0	4	3	0	0	1	4
WEST BEND - T 1	1	723	538	0	1	184	626
WEST BEND - T 2	0	320	238	0	1	81	277
WEST BEND - T 3	0	545	406	0	0	139	472
WEST BEND - T 4	0	270	201	0	0	69	234
WEST BEND - T 5	0	539	402	0	0	137	467
WEST BEND - T 6	0	370	276	0	0	94	321
WEST BEND - T 7	0	224	167	0	0	57	193
WEST BEND - T 8	0	28	21	0	0	7	24
WEST BEND - T 9	0	3	2	0	0	1	3
WEST BEND - T 10	0	13	10	0	0	3	12
Big Bend - V 1	0	279	196	0	0	83	270
Big Bend - V 2	0	255	180	0	0	75	247
Big Bend - V 3	0	204	144	0	0	60	196
Brookfield - C 1	1	0	0	0	0	0	1034
Brookfield - C 2	3	0	0	0	0	0	1238
Brookfield - C 3	1	0	0	0	0	0	1254
Brookfield - C 4	0	0	0	0	0	0	660
Brookfield - C 5	0	0	0	0	0	0	1309
Brookfield - C 6	0	0	0	0	0	0	762
Brookfield - C 7	1	0	0	0	0	0	888
Brookfield - C 8	3	0	0	0	0	0	1230
Brookfield - C 9	2	0	0	0	0	0	999
Brookfield - C 10	2	0	0	0	0	0	1191
Brookfield - C 11	2	0	0	0	0	0	940
Brookfield - C 12	4	0	0	0	0	0	1280
Brookfield - C 13	1	0	0	0	0	0	1131
Brookfield - C 14	1	0	0	0	0	0	928
Brookfield - C 15	0	0	0	0	0	0	995
Brookfield - C 16	1	0	0	0	0	0	417
Brookfield - C 17	0	0	0	0	0	0	1115
Brookfield - C 18	1	0	0	0	0	0	846
Brookfield - C 19	1	0	0	0	0	0	806
Brookfield - C 20	2	0	0	0	0	0	982
Brookfield - C 21	0	0	0	0	0	0	837

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
West Bend - C 16	474	0	6	0	0	0
West Bend - C 17	457	0	6	0	0	0
West Bend - C 18	1	0	0	0	0	0
West Bend - C 19	333	0	4	0	0	0
West Bend - C 20	603	0	8	0	0	0
West Bend - C 21	535	0	7	0	0	0
West Bend - C 22	531	0	7	0	0	0
West Bend - C 23	807	0	10	0	0	0
West Bend - C 24	884	0	11	0	0	0
West Bend - C 25	3	1	0	0	0	0
WEST BEND - T 1	618	0	8	0	0	0
WEST BEND - T 2	273	0	4	0	0	0
WEST BEND - T 3	466	0	6	0	0	0
WEST BEND - T 4	231	0	3	0	0	0
WEST BEND - T 5	461	0	6	0	0	0
WEST BEND - T 6	318	0	3	0	0	0
WEST BEND - T 7	191	0	2	0	0	0
WEST BEND - T 8	24	0	0	0	0	0
WEST BEND - T 9	3	0	0	0	0	0
WEST BEND - T 10	12	0	0	0	0	0
Big Bend - V 1	193	77	0	0	0	0
Big Bend - V 2	177	70	0	0	0	0
Big Bend - V 3	141	55	0	0	0	0
Brookfield - C 1	734	300	0	0	0	0
Brookfield - C 2	859	375	4	0	0	0
Brookfield - C 3	857	397	0	0	0	0
Brookfield - C 4	443	217	0	0	0	0
Brookfield - C 5	956	353	0	0	0	0
Brookfield - C 6	582	180	0	0	0	0
Brookfield - C 7	626	261	1	0	0	0
Brookfield - C 8	837	392	1	0	0	0
Brookfield - C 9	715	283	1	0	0	0
Brookfield - C 10	864	327	0	0	0	0
Brookfield - C 11	684	254	2	0	0	0
Brookfield - C 12	931	347	2	0	0	0
Brookfield - C 13	837	292	2	0	0	0
Brookfield - C 14	740	188	0	0	0	0
Brookfield - C 15	705	290	0	0	0	0
Brookfield - C 16	326	91	0	0	0	0
Brookfield - C 17	798	313	4	0	0	0
Brookfield - C 18	607	239	0	0	0	0
Brookfield - C 19	572	230	4	0	0	0
Brookfield - C 20	738	244	0	0	0	0
Brookfield - C 21	584	253	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
West Bend - C 16	0	477	0	0	5	0	472	C
West Bend - C 17	0	461	0	0	5	0	456	C
West Bend - C 18	0	1	0	0	0	0	1	C
West Bend - C 19	0	335	0	0	3	0	332	C
West Bend - C 20	0	608	0	0	6	0	602	C
West Bend - C 21	0	540	0	0	6	0	534	C
West Bend - C 22	0	536	0	0	6	0	530	C
West Bend - C 23	0	814	0	0	9	0	805	C
West Bend - C 24	0	892	0	0	10	0	882	C
West Bend - C 25	0	3	0	0	0	0	3	C
WEST BEND - T 1	0	618	0	0	5	0	613	T
WEST BEND - T 2	0	273	0	0	3	0	270	T
WEST BEND - T 3	0	466	0	0	4	0	462	T
WEST BEND - T 4	0	231	0	0	2	0	229	T
WEST BEND - T 5	0	460	0	0	3	0	457	T
WEST BEND - T 6	0	316	0	0	2	0	314	T
WEST BEND - T 7	0	191	0	0	1	0	190	T
WEST BEND - T 8	0	24	0	0	0	0	24	T
WEST BEND - T 9	0	3	0	0	0	0	3	T
WEST BEND - T 10	0	12	0	0	0	0	12	T
Big Bend - V 1	0	216	0	0	1	0	215	V
Big Bend - V 2	0	197	0	0	1	0	196	V
Big Bend - V 3	0	157	0	0	0	0	157	V
Brookfield - C 1	0	738	0	0	11	0	727	C
Brookfield - C 2	0	836	0	0	10	0	826	C
Brookfield - C 3	0	854	0	0	7	0	847	C
Brookfield - C 4	0	447	0	0	2	0	445	C
Brookfield - C 5	0	950	0	0	4	0	946	C
Brookfield - C 6	0	564	0	0	4	0	560	C
Brookfield - C 7	0	625	0	0	7	0	618	C
Brookfield - C 8	0	870	0	0	9	0	861	C
Brookfield - C 9	0	705	0	0	4	0	701	C
Brookfield - C 10	0	865	0	0	7	0	858	C
Brookfield - C 11	0	683	0	0	3	0	680	C
Brookfield - C 12	0	996	0	0	6	0	990	C
Brookfield - C 13	0	842	0	0	4	0	838	C
Brookfield - C 14	0	706	0	0	6	0	700	C
Brookfield - C 15	0	721	0	0	6	0	715	C
Brookfield - C 16	0	328	0	0	3	0	325	C
Brookfield - C 17	0	804	0	0	5	0	799	C
Brookfield - C 18	0	620	0	0	2	0	618	C
Brookfield - C 19	0	554	0	0	3	0	551	C
Brookfield - C 20	0	705	0	0	7	0	698	C
Brookfield - C 21	0	582	0	0	5	0	577	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133100250022	Brookfield - C 22	13	5	5	55133100250022	10025	Brookfield
55133100250023	Brookfield - C 23	13	5	5	55133100250023	10025	Brookfield
55133100250024	Brookfield - C 24	13	5	5	55133100250024	10025	Brookfield
55133100500001	BROOKFIELD - T 1	13	5	5	55133100500001	10050	BROOKFIELD
55133100500002	BROOKFIELD - T 2	13	5	5	55133100500002	10050	BROOKFIELD
55133100500003	BROOKFIELD - T 3	13	5	5	55133100500003	10050	BROOKFIELD
55133100500004	BROOKFIELD - T 4	13	5	5	55133100500004	10050	BROOKFIELD
55133100500005	BROOKFIELD - T 5	13	5	5	55133100500005	10050	BROOKFIELD
55133100500006	BROOKFIELD - T 6	13	5	5	55133100500006	10050	BROOKFIELD
55133100500007	BROOKFIELD - T 7	13	5	5	55133100500007	10050	BROOKFIELD
55133100500008	BROOKFIELD - T 8	13	5	5	55133100500008	10050	BROOKFIELD
55133100500009	BROOKFIELD - T 9	14	5	5	55133100500009	10050	BROOKFIELD
55133100500010	BROOKFIELD - T 10	13	5	5	55133100500010	10050	BROOKFIELD
55133114750001	Butler - V 1	22	8	5	55133114750001	11475	Butler
55133114750001B	Butler - V 1B	22	8	4	55133114750001B	11475	Butler
55133114750002	Butler - V 2	22	8	5	55133114750002	11475	Butler
55133114750003	Butler - V 3	22	8	5	55133114750003	11475	Butler
55133142250001	Chenequa - V 1	99	33	5	55133142250001	14225	Chenequa
55133194000001	Delafield - C 1	99	33	5	55133194000001	19400	Delafield
55133194000002	Delafield - C 2	99	33	5	55133194000002	19400	Delafield
55133194000003	Delafield - C 3	99	33	5	55133194000003	19400	Delafield
55133194000004	Delafield - C 4	99	33	5	55133194000004	19400	Delafield
55133194000005	Delafield - C 5	99	33	5	55133194000005	19400	Delafield
55133194000006	Delafield - C 6	99	33	5	55133194000006	19400	Delafield
55133194000007	Delafield - C 7	99	33	5	55133194000007	19400	Delafield
55133194000008	Delafield - C 8	99	33	5	55133194000008	19400	Delafield
55133194000009	Delafield - C 9	99	33	5	55133194000009	19400	Delafield
55133194000010	Delafield - C 10	99	33	5	55133194000010	19400	Delafield
55133194000011	Delafield - C 11	99	33	5	55133194000011	19400	Delafield
55133194000012	Delafield - C 12	99	33	5	55133194000012	19400	Delafield
55133194000013	Delafield - C 13	99	33	5	55133194000013	19400	Delafield
55133194000014	Delafield - C 14	99	33	5	55133194000014	19400	Delafield
55133194250001	DELAFIELD - T 1	99	33	5	55133194250001	19425	DELAFIELD
55133194250002	DELAFIELD - T 2	99	33	5	55133194250002	19425	DELAFIELD
55133194250003	DELAFIELD - T 3	99	33	5	55133194250003	19425	DELAFIELD
55133194250004	DELAFIELD - T 4	99	33	5	55133194250004	19425	DELAFIELD
55133194250005	DELAFIELD - T 5	99	33	5	55133194250005	19425	DELAFIELD
55133194250006	DELAFIELD - T 6	99	33	5	55133194250006	19425	DELAFIELD
55133194250007	DELAFIELD - T 7	99	33	5	55133194250007	19425	DELAFIELD
55133194250008	DELAFIELD - T 8	99	33	5	55133194250008	19425	DELAFIELD
55133194250009	DELAFIELD - T 9	99	33	5	55133194250009	19425	DELAFIELD
55133194250010	DELAFIELD - T 10	99	33	5	55133194250010	19425	DELAFIELD
55133194250011	DELAFIELD - T 11	99	33	5	55133194250011	19425	DELAFIELD
55133205500001	Dousman - V 1	99	33	1	55133205500001	20550	Dousman

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513310025	Waukesha	55133	Brookfield - C 22	22	5513320	NO	1979	1576	47
5513310025	Waukesha	55133	Brookfield - C 23	23	5513320	NO	1478	1339	14
5513310025	Waukesha	55133	Brookfield - C 24	24	5513320	NO	1904	1720	20
5513310050	Waukesha	55133	BROOKFIELD - T 1	1	5513310	NO	717	656	5
5513310050	Waukesha	55133	BROOKFIELD - T 2	2	5513309	NO	470	342	20
5513310050	Waukesha	55133	BROOKFIELD - T 3	3	5513310	NO	710	616	8
5513310050	Waukesha	55133	BROOKFIELD - T 4	4	5513310	NO	716	619	43
5513310050	Waukesha	55133	BROOKFIELD - T 5	5	5513309	NO	602	580	5
5513310050	Waukesha	55133	BROOKFIELD - T 6	6	5513309	NO	888	850	9
5513310050	Waukesha	55133	BROOKFIELD - T 7	7	5513309	NO	684	607	7
5513310050	Waukesha	55133	BROOKFIELD - T 8	8	5513309	NO	341	312	6
5513310050	Waukesha	55133	BROOKFIELD - T 9	9	5513309	NO	477	444	3
5513310050	Waukesha	55133	BROOKFIELD - T 10	10	5513309	NO	511	449	12
5513311475	Waukesha	55133	Butler - V 1	1	5513307	NO	583	530	6
5513311475	Waukesha	55133	Butler - V 1B	1B	5513307	NO	0	0	0
5513311475	Waukesha	55133	Butler - V 2	2	5513307	NO	479	426	15
5513311475	Waukesha	55133	Butler - V 3	3	5513307	NO	779	691	39
5513314225	Waukesha	55133	Chenequa - V 1	1	5513302	NO	590	566	2
5513319400	Waukesha	55133	Delafield - C 1	1	5513313	NO	533	496	1
5513319400	Waukesha	55133	Delafield - C 2	2	5513313	NO	550	534	0
5513319400	Waukesha	55133	Delafield - C 3	3	5513313	NO	387	382	0
5513319400	Waukesha	55133	Delafield - C 4	4	5513313	NO	611	579	8
5513319400	Waukesha	55133	Delafield - C 5	5	5513312	NO	418	409	0
5513319400	Waukesha	55133	Delafield - C 6	6	5513312	NO	653	610	8
5513319400	Waukesha	55133	Delafield - C 7	7	5513312	NO	484	461	2
5513319400	Waukesha	55133	Delafield - C 8	8	5513313	NO	435	417	0
5513319400	Waukesha	55133	Delafield - C 9	9	5513312	NO	618	465	20
5513319400	Waukesha	55133	Delafield - C 10	10	5513312	NO	393	380	0
5513319400	Waukesha	55133	Delafield - C 11	11	5513313	NO	615	588	5
5513319400	Waukesha	55133	Delafield - C 12	12	5513313	NO	364	344	0
5513319400	Waukesha	55133	Delafield - C 13	13	5513313	NO	570	541	12
5513319400	Waukesha	55133	Delafield - C 14	14	5513313	NO	454	426	4
5513319425	Waukesha	55133	DELAFIELD - T 1	1	5513312	NO	695	635	12
5513319425	Waukesha	55133	DELAFIELD - T 2	2	5513312	NO	992	942	6
5513319425	Waukesha	55133	DELAFIELD - T 3	3	5513312	NO	996	958	2
5513319425	Waukesha	55133	DELAFIELD - T 4	4	5513312	NO	928	886	11
5513319425	Waukesha	55133	DELAFIELD - T 5	5	5513312	NO	862	823	3
5513319425	Waukesha	55133	DELAFIELD - T 6	6	5513312	NO	525	479	11
5513319425	Waukesha	55133	DELAFIELD - T 7	7	5513312	NO	913	843	2
5513319425	Waukesha	55133	DELAFIELD - T 8	8	5513312	NO	415	394	2
5513319425	Waukesha	55133	DELAFIELD - T 9	9	5513312	NO	746	713	3
5513319425	Waukesha	55133	DELAFIELD - T 10	10	5513312	NO	971	727	196
5513319425	Waukesha	55133	DELAFIELD - T 11	11	5513312	NO	357	342	3
5513320550	Waukesha	55133	Dousman - V 1	1	5513314	NO	646	616	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Brookfield - C 22	105	230	6	0	6	9	1511	1268	28
Brookfield - C 23	23	88	5	0	4	5	1132	1043	9
Brookfield - C 24	83	77	2	2	0	0	1501	1390	10
BROOKFIELD - T 1	12	33	1	2	4	4	607	564	5
BROOKFIELD - T 2	13	91	0	3	0	1	381	298	13
BROOKFIELD - T 3	10	75	1	0	0	0	535	478	7
BROOKFIELD - T 4	18	35	1	0	0	0	557	497	23
BROOKFIELD - T 5	5	9	0	0	0	3	492	479	3
BROOKFIELD - T 6	14	14	1	0	0	0	835	810	7
BROOKFIELD - T 7	9	61	0	0	0	0	509	452	6
BROOKFIELD - T 8	12	11	0	0	0	0	266	251	2
BROOKFIELD - T 9	8	18	1	0	3	0	352	333	1
BROOKFIELD - T 10	9	38	0	0	3	0	440	398	9
Butler - V 1	30	14	2	0	0	1	447	414	2
Butler - V 1B	0	0	0	0	0	0	0	0	0
Butler - V 2	24	5	9	0	0	0	403	367	10
Butler - V 3	35	10	2	2	0	0	667	606	32
Chenequa - V 1	6	11	4	0	1	0	462	446	0
Delafield - C 1	17	11	8	0	0	0	434	406	1
Delafield - C 2	3	8	2	0	3	0	449	436	0
Delafield - C 3	2	1	2	0	0	0	303	298	0
Delafield - C 4	11	12	1	0	0	0	480	464	3
Delafield - C 5	6	0	3	0	0	0	343	337	0
Delafield - C 6	14	16	5	0	0	0	520	501	5
Delafield - C 7	16	3	2	0	0	0	381	368	1
Delafield - C 8	11	4	1	0	2	0	357	345	0
Delafield - C 9	96	31	1	0	5	0	293	255	4
Delafield - C 10	2	6	4	1	0	0	253	248	0
Delafield - C 11	19	3	0	0	0	0	442	430	2
Delafield - C 12	9	7	4	0	0	0	280	268	0
Delafield - C 13	4	8	4	0	1	0	382	365	9
Delafield - C 14	16	6	1	1	0	0	384	361	1
DELAFIELD - T 1	18	23	5	0	1	1	508	476	6
DELAFIELD - T 2	22	16	6	0	0	0	707	679	1
DELAFIELD - T 3	8	28	0	0	0	0	673	651	2
DELAFIELD - T 4	7	19	5	0	0	0	564	545	6
DELAFIELD - T 5	5	25	2	0	0	4	664	644	2
DELAFIELD - T 6	21	11	3	0	0	0	413	385	7
DELAFIELD - T 7	48	20	0	0	0	0	697	649	2
DELAFIELD - T 8	7	10	0	0	0	2	293	281	2
DELAFIELD - T 9	23	6	0	0	0	1	566	545	1
DELAFIELD - T 10	37	4	7	0	0	0	575	537	25
DELAFIELD - T 11	4	8	0	0	0	0	279	268	3
Dousman - V 1	8	17	2	0	1	0	567	549	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Brookfield - C 22	62	138	5	0	5	5	1281	811
Brookfield - C 23	15	60	2	0	0	3	1001	643
Brookfield - C 24	47	50	2	2	0	0	1286	813
BROOKFIELD - T 1	8	24	1	2	1	2	431	279
BROOKFIELD - T 2	9	59	0	1	0	1	271	175
BROOKFIELD - T 3	4	45	1	0	0	0	380	246
BROOKFIELD - T 4	11	26	0	0	0	0	393	256
BROOKFIELD - T 5	3	5	0	0	0	2	347	226
BROOKFIELD - T 6	8	9	1	0	0	0	586	384
BROOKFIELD - T 7	7	44	0	0	0	0	356	233
BROOKFIELD - T 8	6	7	0	0	0	0	186	122
BROOKFIELD - T 9	5	11	1	0	1	0	537	353
BROOKFIELD - T 10	5	26	0	0	2	0	653	420
Butler - V 1	16	12	2	0	0	1	326	191
Butler - V 1B	0	0	0	0	0	0	0	0
Butler - V 2	13	4	9	0	0	0	292	172
Butler - V 3	19	7	2	1	0	0	479	284
Chenequa - V 1	5	7	4	0	0	0	380	327
Delafield - C 1	10	10	7	0	0	0	361	242
Delafield - C 2	3	6	2	0	2	0	371	250
Delafield - C 3	2	1	2	0	0	0	252	169
Delafield - C 4	7	5	1	0	0	0	396	267
Delafield - C 5	3	0	3	0	0	0	283	191
Delafield - C 6	5	7	2	0	0	0	428	290
Delafield - C 7	9	2	1	0	0	0	313	212
Delafield - C 8	7	3	1	0	1	0	293	199
Delafield - C 9	22	10	1	0	1	0	240	163
Delafield - C 10	2	1	1	1	0	0	206	140
Delafield - C 11	9	1	0	0	0	0	360	245
Delafield - C 12	6	5	1	0	0	0	228	155
Delafield - C 13	2	3	2	0	1	0	312	212
Delafield - C 14	15	5	1	1	0	0	313	213
DELAFIELD - T 1	10	13	2	0	0	1	473	356
DELAFIELD - T 2	13	11	3	0	0	0	657	495
DELAFIELD - T 3	5	15	0	0	0	0	623	471
DELAFIELD - T 4	4	6	3	0	0	0	521	395
DELAFIELD - T 5	3	12	2	0	0	1	613	465
DELAFIELD - T 6	13	5	3	0	0	0	380	289
DELAFIELD - T 7	35	11	0	0	0	0	643	488
DELAFIELD - T 8	5	4	0	0	0	1	268	204
DELAFIELD - T 9	17	3	0	0	0	0	520	395
DELAFIELD - T 10	10	1	2	0	0	0	529	402
DELAFIELD - T 11	3	5	0	0	0	0	256	195
Dousman - V 1	5	9	2	0	1	0	456	314

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Brookfield - C 22	459	0	7	1	0	2	0
Brookfield - C 23	349	3	2	0	1	1	0
Brookfield - C 24	466	2	4	0	0	1	0
BROOKFIELD - T 1	147	1	2	0	0	1	0
BROOKFIELD - T 2	92	1	1	0	0	1	0
BROOKFIELD - T 3	130	1	2	0	0	0	0
BROOKFIELD - T 4	135	0	2	0	0	0	0
BROOKFIELD - T 5	119	0	2	0	0	0	0
BROOKFIELD - T 6	201	0	1	0	0	0	0
BROOKFIELD - T 7	122	0	1	0	0	0	0
BROOKFIELD - T 8	64	0	0	0	0	0	0
BROOKFIELD - T 9	182	0	0	0	0	1	0
BROOKFIELD - T 10	228	0	3	0	0	0	0
Butler - V 1	127	2	3	0	0	1	0
Butler - V 1B	0	0	0	0	0	0	0
Butler - V 2	115	2	1	0	0	1	0
Butler - V 3	189	2	3	0	0	0	0
Chenequa - V 1	48	1	4	0	0	0	0
Delafield - C 1	113	1	2	1	0	1	0
Delafield - C 2	117	1	2	0	0	1	0
Delafield - C 3	79	1	2	0	0	1	0
Delafield - C 4	125	1	2	0	0	1	0
Delafield - C 5	90	0	2	0	0	0	0
Delafield - C 6	135	0	3	0	0	0	0
Delafield - C 7	99	0	2	0	0	0	0
Delafield - C 8	93	0	1	0	0	0	0
Delafield - C 9	76	0	1	0	0	0	0
Delafield - C 10	65	0	1	0	0	0	0
Delafield - C 11	114	0	1	0	0	0	0
Delafield - C 12	72	0	1	0	0	0	0
Delafield - C 13	99	0	1	0	0	0	0
Delafield - C 14	99	0	1	0	0	0	0
DELAFIELD - T 1	111	1	3	0	0	1	0
DELAFIELD - T 2	155	1	4	0	0	1	0
DELAFIELD - T 3	147	1	4	0	0	0	0
DELAFIELD - T 4	123	0	3	0	0	0	0
DELAFIELD - T 5	145	0	3	0	0	0	0
DELAFIELD - T 6	90	0	1	0	0	0	0
DELAFIELD - T 7	152	0	3	0	0	0	0
DELAFIELD - T 8	63	0	1	0	0	0	0
DELAFIELD - T 9	123	0	2	0	0	0	0
DELAFIELD - T 10	125	0	2	0	0	0	0
DELAFIELD - T 11	60	0	1	0	0	0	0
Dousman - V 1	138	1	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Brookfield - C 22	0	1	1266	814	414	25	6
Brookfield - C 23	0	2	986	633	338	11	2
Brookfield - C 24	0	0	1279	796	456	23	3
BROOKFIELD - T 1	0	1	424	272	141	8	2
BROOKFIELD - T 2	0	1	268	171	89	5	2
BROOKFIELD - T 3	0	1	375	240	125	7	2
BROOKFIELD - T 4	0	0	389	250	130	7	2
BROOKFIELD - T 5	0	0	343	221	115	5	2
BROOKFIELD - T 6	0	0	578	374	193	9	2
BROOKFIELD - T 7	0	0	351	227	117	6	1
BROOKFIELD - T 8	0	0	183	119	61	3	0
BROOKFIELD - T 9	0	1	535	339	185	10	1
BROOKFIELD - T 10	0	2	645	413	215	12	2
Butler - V 1	0	2	318	183	120	11	3
Butler - V 1B	0	0	0	0	0	0	0
Butler - V 2	0	1	285	164	108	9	3
Butler - V 3	0	1	466	271	178	14	3
Chenequa - V 1	0	0	380	331	45	4	0
Delafield - C 1	0	1	355	238	108	6	2
Delafield - C 2	0	0	368	246	112	7	2
Delafield - C 3	0	0	249	166	76	5	1
Delafield - C 4	0	0	393	263	120	7	2
Delafield - C 5	0	0	281	188	86	5	2
Delafield - C 6	0	0	425	285	130	8	2
Delafield - C 7	0	0	310	208	95	5	2
Delafield - C 8	0	0	289	195	89	4	1
Delafield - C 9	0	0	237	160	73	4	0
Delafield - C 10	0	0	203	138	62	3	0
Delafield - C 11	0	0	357	241	109	6	1
Delafield - C 12	0	0	225	153	69	3	0
Delafield - C 13	0	0	308	208	94	5	1
Delafield - C 14	0	0	311	210	95	5	1
DELAFIELD - T 1	0	1	465	351	106	6	1
DELAFIELD - T 2	0	1	646	488	148	8	1
DELAFIELD - T 3	0	0	615	464	141	8	1
DELAFIELD - T 4	0	0	516	389	118	7	1
DELAFIELD - T 5	0	0	606	458	138	8	1
DELAFIELD - T 6	0	0	376	285	86	4	0
DELAFIELD - T 7	0	0	632	480	145	7	0
DELAFIELD - T 8	0	0	265	201	61	3	0
DELAFIELD - T 9	0	0	513	390	117	6	0
DELAFIELD - T 10	0	0	521	396	119	6	0
DELAFIELD - T 11	0	0	253	192	58	3	0
Dousman - V 1	0	0	446	306	126	10	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Brookfield - C 22	0	0	7	1083	742	336	0
Brookfield - C 23	0	0	2	842	586	255	0
Brookfield - C 24	0	0	1	1103	757	344	0
BROOKFIELD - T 1	0	0	1	370	263	106	0
BROOKFIELD - T 2	0	0	1	233	165	67	0
BROOKFIELD - T 3	0	0	1	325	231	94	0
BROOKFIELD - T 4	0	0	0	338	241	97	0
BROOKFIELD - T 5	0	0	0	298	213	85	0
BROOKFIELD - T 6	0	0	0	506	361	145	0
BROOKFIELD - T 7	0	0	0	307	219	88	0
BROOKFIELD - T 8	0	0	0	160	114	46	0
BROOKFIELD - T 9	0	0	0	459	322	136	0
BROOKFIELD - T 10	3	0	0	571	406	165	0
Butler - V 1	0	0	1	255	168	86	0
Butler - V 1B	0	0	0	0	0	0	0
Butler - V 2	0	0	1	228	152	76	0
Butler - V 3	0	0	0	377	250	127	0
Chenequa - V 1	0	0	0	342	301	41	0
Delafield - C 1	0	0	1	300	220	79	0
Delafield - C 2	0	0	1	311	228	82	0
Delafield - C 3	0	0	1	210	154	55	0
Delafield - C 4	0	0	1	331	244	87	0
Delafield - C 5	0	0	0	236	174	62	0
Delafield - C 6	0	0	0	358	264	94	0
Delafield - C 7	0	0	0	263	194	69	0
Delafield - C 8	0	0	0	246	181	65	0
Delafield - C 9	0	0	0	201	148	53	0
Delafield - C 10	0	0	0	173	128	45	0
Delafield - C 11	0	0	0	303	224	79	0
Delafield - C 12	0	0	0	191	141	50	0
Delafield - C 13	0	0	0	262	193	69	0
Delafield - C 14	0	0	0	263	194	69	0
DELAFIELD - T 1	0	0	1	402	319	82	0
DELAFIELD - T 2	0	0	1	559	444	114	0
DELAFIELD - T 3	0	0	1	532	423	108	0
DELAFIELD - T 4	0	0	1	447	355	91	0
DELAFIELD - T 5	0	0	1	525	417	107	0
DELAFIELD - T 6	0	0	1	326	260	66	0
DELAFIELD - T 7	0	0	0	548	437	111	0
DELAFIELD - T 8	0	0	0	229	183	46	0
DELAFIELD - T 9	0	0	0	445	355	90	0
DELAFIELD - T 10	0	0	0	451	360	91	0
DELAFIELD - T 11	0	0	0	219	175	44	0
Dousman - V 1	0	0	1	420	306	106	7

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Brookfield - C 22	5	0	0	0	0	0	1188
Brookfield - C 23	1	0	0	0	0	0	934
Brookfield - C 24	2	0	0	0	0	0	1223
BROOKFIELD - T 1	1	0	0	0	0	0	397
BROOKFIELD - T 2	1	0	0	0	0	0	250
BROOKFIELD - T 3	0	0	0	0	0	0	350
BROOKFIELD - T 4	0	0	0	0	0	0	364
BROOKFIELD - T 5	0	0	0	0	0	0	320
BROOKFIELD - T 6	0	0	0	0	0	0	544
BROOKFIELD - T 7	0	0	0	0	0	0	331
BROOKFIELD - T 8	0	0	0	0	0	0	173
BROOKFIELD - T 9	1	0	0	0	0	0	504
BROOKFIELD - T 10	0	0	0	0	0	0	611
Butler - V 1	1	232	228	0	4	0	186
Butler - V 1B	0	0	0	0	0	0	0
Butler - V 2	0	209	206	0	3	0	166
Butler - V 3	0	343	339	0	4	0	275
Chenequa - V 1	0	0	0	0	0	0	372
Delafield - C 1	1	0	0	0	0	0	341
Delafield - C 2	1	0	0	0	0	0	351
Delafield - C 3	1	0	0	0	0	0	237
Delafield - C 4	0	0	0	0	0	0	375
Delafield - C 5	0	0	0	0	0	0	268
Delafield - C 6	0	0	0	0	0	0	407
Delafield - C 7	0	0	0	0	0	0	298
Delafield - C 8	0	0	0	0	0	0	278
Delafield - C 9	0	0	0	0	0	0	227
Delafield - C 10	0	0	0	0	0	0	196
Delafield - C 11	0	0	0	0	0	0	344
Delafield - C 12	0	0	0	0	0	0	217
Delafield - C 13	0	0	0	0	0	0	297
Delafield - C 14	0	0	0	0	0	0	298
DELAFIELD - T 1	1	0	0	0	0	0	448
DELAFIELD - T 2	1	0	0	0	0	0	621
DELAFIELD - T 3	1	0	0	0	0	0	592
DELAFIELD - T 4	1	0	0	0	0	0	496
DELAFIELD - T 5	1	0	0	0	0	0	583
DELAFIELD - T 6	0	0	0	0	0	0	363
DELAFIELD - T 7	0	0	0	0	0	0	611
DELAFIELD - T 8	0	0	0	0	0	0	256
DELAFIELD - T 9	0	0	0	0	0	0	496
DELAFIELD - T 10	0	0	0	0	0	0	504
DELAFIELD - T 11	0	0	0	0	0	0	243
Dousman - V 1	1	0	0	0	0	0	417



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Brookfield - C 22	807	380	1	0	0	0
Brookfield - C 23	634	298	2	0	0	0
Brookfield - C 24	821	402	0	0	0	0
BROOKFIELD - T 1	274	122	1	0	0	0
BROOKFIELD - T 2	172	77	1	0	0	0
BROOKFIELD - T 3	242	108	0	0	0	0
BROOKFIELD - T 4	252	112	0	0	0	0
BROOKFIELD - T 5	222	98	0	0	0	0
BROOKFIELD - T 6	377	167	0	0	0	0
BROOKFIELD - T 7	229	102	0	0	0	0
BROOKFIELD - T 8	120	53	0	0	0	0
BROOKFIELD - T 9	350	154	0	0	0	0
BROOKFIELD - T 10	424	187	0	0	0	0
Butler - V 1	183	0	3	0	0	0
Butler - V 1B	0	0	0	0	0	0
Butler - V 2	164	0	2	0	0	0
Butler - V 3	272	0	3	0	0	0
Chenequa - V 1	332	40	0	0	0	0
Delafield - C 1	245	95	1	0	0	0
Delafield - C 2	253	98	0	0	0	0
Delafield - C 3	171	66	0	0	0	0
Delafield - C 4	270	105	0	0	0	0
Delafield - C 5	193	75	0	0	0	0
Delafield - C 6	293	114	0	0	0	0
Delafield - C 7	215	83	0	0	0	0
Delafield - C 8	201	77	0	0	0	0
Delafield - C 9	164	63	0	0	0	0
Delafield - C 10	142	54	0	0	0	0
Delafield - C 11	248	96	0	0	0	0
Delafield - C 12	157	60	0	0	0	0
Delafield - C 13	214	83	0	0	0	0
Delafield - C 14	215	83	0	0	0	0
DELAFIELD - T 1	355	92	1	0	0	0
DELAFIELD - T 2	494	127	0	0	0	0
DELAFIELD - T 3	471	121	0	0	0	0
DELAFIELD - T 4	394	102	0	0	0	0
DELAFIELD - T 5	464	119	0	0	0	0
DELAFIELD - T 6	289	74	0	0	0	0
DELAFIELD - T 7	487	124	0	0	0	0
DELAFIELD - T 8	204	52	0	0	0	0
DELAFIELD - T 9	395	101	0	0	0	0
DELAFIELD - T 10	401	103	0	0	0	0
DELAFIELD - T 11	194	49	0	0	0	0
Dousman - V 1	302	114	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Brookfield - C 22	0	867	0	0	9	0	858	C
Brookfield - C 23	0	655	0	0	5	0	650	C
Brookfield - C 24	0	842	0	0	6	0	836	C
BROOKFIELD - T 1	0	279	0	0	1	0	278	T
BROOKFIELD - T 2	0	176	0	0	1	0	175	T
BROOKFIELD - T 3	0	246	0	0	1	0	245	T
BROOKFIELD - T 4	0	256	0	0	1	0	255	T
BROOKFIELD - T 5	0	226	0	0	1	0	225	T
BROOKFIELD - T 6	0	383	0	0	2	0	381	T
BROOKFIELD - T 7	0	233	0	0	1	0	232	T
BROOKFIELD - T 8	0	121	0	0	0	0	121	T
BROOKFIELD - T 9	0	351	0	0	2	0	349	T
BROOKFIELD - T 10	0	433	0	0	6	0	427	T
Butler - V 1	0	190	0	0	3	0	187	V
Butler - V 1B	0	0	0	0	0	0	0	V
Butler - V 2	0	171	0	0	2	0	169	V
Butler - V 3	0	281	0	0	3	0	278	V
Chenequa - V 1	0	304	0	0	0	0	304	V
Delafield - C 1	0	225	0	0	2	0	223	C
Delafield - C 2	0	233	0	0	2	0	231	C
Delafield - C 3	0	157	0	0	1	0	156	C
Delafield - C 4	0	249	0	0	2	0	247	C
Delafield - C 5	0	177	0	0	1	0	176	C
Delafield - C 6	0	269	0	0	2	0	267	C
Delafield - C 7	0	197	0	0	1	0	196	C
Delafield - C 8	0	185	0	0	1	0	184	C
Delafield - C 9	0	150	0	0	0	0	150	C
Delafield - C 10	0	129	0	0	0	0	129	C
Delafield - C 11	0	227	0	0	1	0	226	C
Delafield - C 12	0	143	0	0	0	0	143	C
Delafield - C 13	0	195	0	0	0	0	195	C
Delafield - C 14	0	196	0	0	0	0	196	C
DELAFIELD - T 1	0	321	0	0	2	0	319	T
DELAFIELD - T 2	0	447	0	0	3	0	444	T
DELAFIELD - T 3	0	426	0	0	3	0	423	T
DELAFIELD - T 4	0	357	0	0	2	0	355	T
DELAFIELD - T 5	0	420	0	0	3	0	417	T
DELAFIELD - T 6	0	262	0	0	2	0	260	T
DELAFIELD - T 7	0	440	0	0	3	0	437	T
DELAFIELD - T 8	0	183	0	0	0	0	183	T
DELAFIELD - T 9	0	356	0	0	1	0	355	T
DELAFIELD - T 10	0	362	0	0	1	0	361	T
DELAFIELD - T 11	0	175	0	0	0	0	175	T
Dousman - V 1	0	273	0	0	2	0	271	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133205500001B	Dousman - V 1B	99	33	5	55133205500001B	20550	Dousman
55133205500002	Dousman - V 2	99	33	1	55133205500002	20550	Dousman
55133205500002B	Dousman - V 2B	99	33	5	55133205500002B	20550	Dousman
55133205500003	Dousman - V 3	99	33	1	55133205500003	20550	Dousman
55133214250001	Eagle - V 1	33	11	1	55133214250001	21425	Eagle
55133214250002	Eagle - V 2	33	11	1	55133214250002	21425	Eagle
55133214500001	EAGLE - T 1	33	11	1	55133214500001	21450	EAGLE
55133214500002	EAGLE - T 2	33	11	1	55133214500002	21450	EAGLE
55133214500003	EAGLE - T 3	33	11	1	55133214500003	21450	EAGLE
55133214500004	EAGLE - T 4	33	11	1	55133214500004	21450	EAGLE
55133235750001	Elm Grove - V 1	13	5	5	55133235750001	23575	Elm Grove
55133235750002	Elm Grove - V 2	13	5	5	55133235750002	23575	Elm Grove
55133235750003	Elm Grove - V 3	13	5	5	55133235750003	23575	Elm Grove
55133235750004	Elm Grove - V 4	13	5	5	55133235750004	23575	Elm Grove
55133235750005	Elm Grove - V 5	13	5	5	55133235750005	23575	Elm Grove
55133235750006	Elm Grove - V 6	13	5	5	55133235750006	23575	Elm Grove
55133235750007	Elm Grove - V 7	13	5	5	55133235750007	23575	Elm Grove
55133235750008	Elm Grove - V 8	13	5	5	55133235750008	23575	Elm Grove
55133284870001	GENESEE - T 1	99	33	1	55133284870001	28487	GENESEE
55133284870002	GENESEE - T 2	99	33	1	55133284870002	28487	GENESEE
55133284870003	GENESEE - T 3	99	33	1	55133284870003	28487	GENESEE
55133284870004	GENESEE - T 4	99	33	1	55133284870004	28487	GENESEE
55133284870005	GENESEE - T 5	99	33	1	55133284870005	28487	GENESEE
55133284870006	GENESEE - T 6	97	33	1	55133284870006	28487	GENESEE
55133284870007	GENESEE - T 7	97	33	1	55133284870007	28487	GENESEE
55133284870008	GENESEE - T 8	97	33	1	55133284870008	28487	GENESEE
55133284870009	GENESEE - T 9	99	33	1	55133284870009	28487	GENESEE
55133284870010	GENESEE - T 10	99	33	1	55133284870010	28487	GENESEE
55133331000001	Hartland - V 1	99	33	5	55133331000001	33100	Hartland
55133331000002	Hartland - V 2	99	33	5	55133331000002	33100	Hartland
55133331000003	Hartland - V 3	99	33	5	55133331000003	33100	Hartland
55133331000004	Hartland - V 4	99	33	5	55133331000004	33100	Hartland
55133331000005	Hartland - V 5	99	33	5	55133331000005	33100	Hartland
55133331000006	Hartland - V 6	99	33	5	55133331000006	33100	Hartland
55133331000007	Hartland - V 7	99	33	5	55133331000007	33100	Hartland
55133331000008	Hartland - V 8	99	33	5	55133331000008	33100	Hartland
55133331000009	Hartland - V 9	99	33	5	55133331000009	33100	Hartland
55133331000010	Hartland - V 10	99	33	5	55133331000010	33100	Hartland
55133331000011	Hartland - V 11	99	33	5	55133331000011	33100	Hartland
55133331000012	Hartland - V 12	99	33	5	55133331000012	33100	Hartland
55133407500001	Lac La Belle - V 1	38	13	5	55133407500001	40750	Lac La Belle
55133424500001	Lannon - V 1	22	8	5	55133424500001	42450	Lannon
55133424500002	Lannon - V 2	22	8	5	55133424500002	42450	Lannon
55133448500001	LISBON - T 1	22	8	5	55133448500001	44850	LISBON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513320550	Waukesha	55133	Dousman - V 1B	1B	5513314	NO	0	0	0
5513320550	Waukesha	55133	Dousman - V 2	2	5513314	NO	922	855	16
5513320550	Waukesha	55133	Dousman - V 2B	2B	5513314	NO	0	0	0
5513320550	Waukesha	55133	Dousman - V 3	3	5513314	NO	734	701	1
5513321425	Waukesha	55133	Eagle - V 1	1	5513314	NO	965	924	3
5513321425	Waukesha	55133	Eagle - V 2	2	5513314	NO	985	968	1
5513321450	Waukesha	55133	EAGLE - T 1	1	5513314	NO	969	932	3
5513321450	Waukesha	55133	EAGLE - T 2	2	5513314	NO	770	738	5
5513321450	Waukesha	55133	EAGLE - T 3	3	5513314	NO	770	746	1
5513321450	Waukesha	55133	EAGLE - T 4	4	5513314	NO	998	941	4
5513323575	Waukesha	55133	Elm Grove - V 1	1	5513308	NO	678	623	0
5513323575	Waukesha	55133	Elm Grove - V 2	2	5513308	NO	908	843	12
5513323575	Waukesha	55133	Elm Grove - V 3	3	5513308	NO	840	797	0
5513323575	Waukesha	55133	Elm Grove - V 4	4	5513308	NO	728	659	9
5513323575	Waukesha	55133	Elm Grove - V 5	5	5513308	NO	677	636	1
5513323575	Waukesha	55133	Elm Grove - V 6	6	5513308	NO	644	609	0
5513323575	Waukesha	55133	Elm Grove - V 7	7	5513308	NO	657	639	7
5513323575	Waukesha	55133	Elm Grove - V 8	8	5513308	NO	802	757	8
5513328487	Waukesha	55133	GENESEE - T 1	1	5513315	NO	360	353	0
5513328487	Waukesha	55133	GENESEE - T 2	2	5513312	NO	555	541	4
5513328487	Waukesha	55133	GENESEE - T 3	3	5513312	NO	338	329	1
5513328487	Waukesha	55133	GENESEE - T 4	4	5513315	NO	847	834	0
5513328487	Waukesha	55133	GENESEE - T 5	5	5513312	NO	672	647	2
5513328487	Waukesha	55133	GENESEE - T 6	6	5513315	NO	985	935	4
5513328487	Waukesha	55133	GENESEE - T 7	7	5513315	NO	830	793	5
5513328487	Waukesha	55133	GENESEE - T 8	8	5513315	NO	833	801	5
5513328487	Waukesha	55133	GENESEE - T 9	9	5513312	NO	931	905	0
5513328487	Waukesha	55133	GENESEE - T 10	10	5513312	NO	989	942	4
5513333100	Waukesha	55133	Hartland - V 1	1	5513313	NO	737	681	14
5513333100	Waukesha	55133	Hartland - V 2	2	5513313	NO	748	693	9
5513333100	Waukesha	55133	Hartland - V 3	3	5513313	NO	774	706	22
5513333100	Waukesha	55133	Hartland - V 4	4	5513313	NO	800	743	9
5513333100	Waukesha	55133	Hartland - V 5	5	5513313	NO	749	698	6
5513333100	Waukesha	55133	Hartland - V 6	6	5513313	NO	908	859	8
5513333100	Waukesha	55133	Hartland - V 7	7	5513313	NO	898	854	15
5513333100	Waukesha	55133	Hartland - V 8	8	5513313	NO	854	818	3
5513333100	Waukesha	55133	Hartland - V 9	9	5513313	NO	403	387	0
5513333100	Waukesha	55133	Hartland - V 10	10	5513313	NO	698	646	7
5513333100	Waukesha	55133	Hartland - V 11	11	5513313	NO	874	813	3
5513333100	Waukesha	55133	Hartland - V 12	12	5513313	NO	667	573	11
5513340750	Waukesha	55133	Lac La Belle - V 1	1	5513302	NO	289	285	0
5513342450	Waukesha	55133	Lannon - V 1	1	5513305	NO	518	487	3
5513342450	Waukesha	55133	Lannon - V 2	2	5513305	NO	589	548	8
5513344850	Waukesha	55133	LISBON - T 1	1	5513304	NO	1671	1604	7

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Dousman - V 1B	0	0	0	0	0	0	0	0	0
Dousman - V 2	42	0	9	0	0	0	638	606	5
Dousman - V 2B	0	0	0	0	0	0	0	0	0
Dousman - V 3	16	9	6	0	1	0	494	470	1
Eagle - V 1	30	4	1	0	3	0	701	677	2
Eagle - V 2	11	4	1	0	0	0	656	648	0
EAGLE - T 1	10	13	11	0	0	0	753	732	1
EAGLE - T 2	17	3	7	0	0	0	509	494	3
EAGLE - T 3	22	1	0	0	0	0	551	534	1
EAGLE - T 4	33	9	9	2	0	0	763	726	4
Elm Grove - V 1	12	36	5	0	2	0	528	492	0
Elm Grove - V 2	21	28	0	0	1	3	674	627	11
Elm Grove - V 3	16	17	5	1	4	0	622	601	0
Elm Grove - V 4	21	32	2	4	0	1	555	514	5
Elm Grove - V 5	14	25	0	0	0	1	606	580	1
Elm Grove - V 6	19	16	0	0	0	0	459	438	0
Elm Grove - V 7	4	5	1	0	1	0	482	470	4
Elm Grove - V 8	11	25	1	0	0	0	590	566	2
GENESEE - T 1	4	2	1	0	0	0	261	256	0
GENESEE - T 2	10	0	0	0	0	0	424	414	1
GENESEE - T 3	3	1	2	0	0	2	280	271	1
GENESEE - T 4	7	3	3	0	0	0	661	653	0
GENESEE - T 5	15	4	4	0	0	0	492	481	1
GENESEE - T 6	34	11	0	0	0	1	768	738	2
GENESEE - T 7	20	6	4	0	2	0	634	615	1
GENESEE - T 8	14	9	0	0	0	4	676	655	5
GENESEE - T 9	10	13	3	0	0	0	678	663	0
GENESEE - T 10	27	5	10	0	1	0	737	711	2
Hartland - V 1	17	13	10	0	0	2	472	445	7
Hartland - V 2	30	8	8	0	0	0	522	495	2
Hartland - V 3	33	6	1	5	0	1	536	504	8
Hartland - V 4	21	26	1	0	0	0	595	565	5
Hartland - V 5	18	19	8	0	0	0	526	497	2
Hartland - V 6	26	7	8	0	0	0	680	656	3
Hartland - V 7	12	10	4	1	0	2	747	715	10
Hartland - V 8	16	13	4	0	0	0	641	618	3
Hartland - V 9	5	7	1	0	1	2	312	303	0
Hartland - V 10	26	16	3	0	0	0	409	389	2
Hartland - V 11	47	5	4	0	2	0	704	666	1
Hartland - V 12	11	72	0	0	0	0	412	362	5
Lac La Belle - V 1	1	2	1	0	0	0	228	224	0
Lannon - V 1	20	4	4	0	0	0	407	389	2
Lannon - V 2	24	4	5	0	0	0	466	443	4
LISBON - T 1	38	9	11	2	0	0	1287	1250	4

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Dousman - V 1B	0	0	0	0	0	0	0	0
Dousman - V 2	21	0	6	0	0	0	510	352
Dousman - V 2B	0	0	0	0	0	0	0	0
Dousman - V 3	11	9	2	0	1	0	393	272
Eagle - V 1	14	4	1	0	3	0	576	417
Eagle - V 2	5	2	1	0	0	0	530	390
EAGLE - T 1	8	6	6	0	0	0	649	473
EAGLE - T 2	8	1	3	0	0	0	437	320
EAGLE - T 3	15	1	0	0	0	0	472	346
EAGLE - T 4	18	6	7	2	0	0	650	478
Elm Grove - V 1	9	23	2	0	2	0	519	348
Elm Grove - V 2	13	19	0	0	1	3	657	443
Elm Grove - V 3	6	9	3	1	2	0	605	409
Elm Grove - V 4	13	19	2	1	0	1	540	365
Elm Grove - V 5	12	12	0	0	0	1	587	399
Elm Grove - V 6	14	7	0	0	0	0	443	301
Elm Grove - V 7	3	3	1	0	1	0	465	316
Elm Grove - V 8	5	16	1	0	0	0	570	387
GENESEE - T 1	3	1	1	0	0	0	236	167
GENESEE - T 2	9	0	0	0	0	0	380	271
GENESEE - T 3	3	1	2	0	0	2	253	179
GENESEE - T 4	3	2	3	0	0	0	591	423
GENESEE - T 5	5	2	3	0	0	0	440	315
GENESEE - T 6	25	3	0	0	0	0	683	491
GENESEE - T 7	10	4	3	0	1	0	561	404
GENESEE - T 8	11	3	0	0	0	2	598	431
GENESEE - T 9	8	5	2	0	0	0	599	432
GENESEE - T 10	16	4	4	0	0	0	653	470
Hartland - V 1	5	8	7	0	0	0	391	264
Hartland - V 2	17	3	5	0	0	0	432	292
Hartland - V 3	17	4	0	3	0	0	442	300
Hartland - V 4	8	16	1	0	0	0	491	333
Hartland - V 5	9	13	5	0	0	0	434	295
Hartland - V 6	11	4	6	0	0	0	560	381
Hartland - V 7	10	7	2	1	0	2	612	418
Hartland - V 8	8	9	3	0	0	0	524	358
Hartland - V 9	2	4	1	0	1	1	254	174
Hartland - V 10	11	5	2	0	0	0	334	228
Hartland - V 11	27	4	4	0	2	0	575	393
Hartland - V 12	5	40	0	0	0	0	337	230
Lac La Belle - V 1	1	2	1	0	0	0	219	174
Lannon - V 1	11	3	2	0	0	0	325	202
Lannon - V 2	11	4	4	0	0	0	366	230
LISBON - T 1	18	6	7	2	0	0	762	554

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Dousman - V 1B	0	0	0	0	0	0	0
Dousman - V 2	155	1	2	0	0	0	0
Dousman - V 2B	0	0	0	0	0	0	0
Dousman - V 3	120	0	1	0	0	0	0
Eagle - V 1	147	0	5	1	1	2	0
Eagle - V 2	136	0	3	0	0	0	0
EAGLE - T 1	169	1	3	0	1	1	0
EAGLE - T 2	114	0	2	0	0	1	0
EAGLE - T 3	123	0	3	0	0	0	0
EAGLE - T 4	170	0	2	0	0	0	0
Elm Grove - V 1	163	1	3	1	1	1	0
Elm Grove - V 2	208	1	3	0	0	1	0
Elm Grove - V 3	191	1	3	0	0	1	0
Elm Grove - V 4	170	1	3	0	0	1	0
Elm Grove - V 5	186	0	2	0	0	0	0
Elm Grove - V 6	141	0	1	0	0	0	0
Elm Grove - V 7	148	0	1	0	0	0	0
Elm Grove - V 8	181	0	2	0	0	0	0
GENESEE - T 1	64	1	2	0	0	1	0
GENESEE - T 2	104	1	2	0	0	1	0
GENESEE - T 3	69	1	2	0	0	1	0
GENESEE - T 4	161	1	3	0	0	1	0
GENESEE - T 5	120	1	3	0	0	1	0
GENESEE - T 6	186	1	3	0	0	1	0
GENESEE - T 7	154	0	2	0	0	0	0
GENESEE - T 8	164	0	2	0	0	0	0
GENESEE - T 9	164	0	2	0	0	0	0
GENESEE - T 10	179	0	3	0	0	0	0
Hartland - V 1	121	1	3	0	0	1	0
Hartland - V 2	134	1	3	0	0	1	0
Hartland - V 3	137	0	3	0	0	1	0
Hartland - V 4	152	0	4	0	0	1	0
Hartland - V 5	134	0	3	0	0	1	0
Hartland - V 6	173	0	4	0	0	1	0
Hartland - V 7	190	0	3	0	0	1	0
Hartland - V 8	163	0	3	0	0	0	0
Hartland - V 9	79	0	1	0	0	0	0
Hartland - V 10	104	0	2	0	0	0	0
Hartland - V 11	179	0	3	0	0	0	0
Hartland - V 12	105	0	2	0	0	0	0
Lac La Belle - V 1	44	0	1	0	0	0	0
Lannon - V 1	117	0	3	0	0	2	0
Lannon - V 2	132	0	3	0	0	1	0
LISBON - T 1	199	1	5	1	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Dousman - V 1B	0	0	0	0	0	0	0
Dousman - V 2	0	0	500	344	142	10	3
Dousman - V 2B	0	0	0	0	0	0	0
Dousman - V 3	0	0	385	266	109	8	2
Eagle - V 1	0	3	561	403	135	16	5
Eagle - V 2	0	1	521	377	126	14	3
EAGLE - T 1	0	1	643	458	170	11	3
EAGLE - T 2	0	0	434	309	115	8	2
EAGLE - T 3	0	0	467	334	124	7	2
EAGLE - T 4	0	0	646	463	171	10	2
Elm Grove - V 1	0	1	511	347	156	6	1
Elm Grove - V 2	0	1	652	443	199	7	2
Elm Grove - V 3	0	0	602	409	183	7	2
Elm Grove - V 4	0	0	536	364	164	6	1
Elm Grove - V 5	0	0	582	397	178	6	1
Elm Grove - V 6	0	0	439	301	134	4	0
Elm Grove - V 7	0	0	461	316	141	4	0
Elm Grove - V 8	0	0	567	387	173	6	1
GENESEE - T 1	0	1	232	165	61	4	1
GENESEE - T 2	0	1	375	267	99	6	2
GENESEE - T 3	0	1	249	177	66	4	1
GENESEE - T 4	0	2	584	416	154	10	3
GENESEE - T 5	0	0	435	310	115	7	2
GENESEE - T 6	0	1	676	483	179	11	2
GENESEE - T 7	0	1	557	398	147	9	2
GENESEE - T 8	0	1	593	425	157	9	2
GENESEE - T 9	0	1	594	426	157	9	2
GENESEE - T 10	0	1	646	463	171	10	2
Hartland - V 1	0	1	383	260	111	8	3
Hartland - V 2	0	1	423	287	123	9	3
Hartland - V 3	0	1	434	295	126	9	3
Hartland - V 4	0	1	482	327	140	10	4
Hartland - V 5	0	1	426	289	124	9	3
Hartland - V 6	0	1	549	373	160	12	4
Hartland - V 7	0	0	601	410	175	13	3
Hartland - V 8	0	0	514	351	150	10	3
Hartland - V 9	0	0	250	171	73	5	1
Hartland - V 10	0	0	328	224	96	6	2
Hartland - V 11	0	0	565	386	165	11	3
Hartland - V 12	0	0	330	226	96	6	2
Lac La Belle - V 1	0	0	222	169	51	1	1
Lannon - V 1	0	1	318	196	113	7	2
Lannon - V 2	0	0	360	223	128	8	1
LISBON - T 1	0	1	754	538	196	15	4



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Dousman - V 1B	0	0	0	0	0	0	0
Dousman - V 2	0	0	1	467	343	118	6
Dousman - V 2B	0	0	0	0	0	0	0
Dousman - V 3	0	0	0	361	265	91	5
Eagle - V 1	0	0	2	524	398	116	9
Eagle - V 2	0	0	1	487	371	108	8
EAGLE - T 1	0	0	1	598	455	135	8
EAGLE - T 2	0	0	0	405	308	91	6
EAGLE - T 3	0	0	0	437	333	98	6
EAGLE - T 4	0	0	0	603	460	136	7
Elm Grove - V 1	0	0	1	445	328	116	0
Elm Grove - V 2	0	0	1	568	418	148	0
Elm Grove - V 3	0	0	1	523	386	136	0
Elm Grove - V 4	0	0	1	467	344	122	0
Elm Grove - V 5	0	0	0	509	376	132	0
Elm Grove - V 6	0	0	0	385	284	100	0
Elm Grove - V 7	0	0	0	403	298	105	0
Elm Grove - V 8	0	0	0	493	365	128	0
GENESEE - T 1	0	0	1	218	158	55	4
GENESEE - T 2	0	0	1	351	257	89	5
GENESEE - T 3	0	0	1	233	170	59	4
GENESEE - T 4	0	0	1	546	399	139	8
GENESEE - T 5	0	0	1	407	297	104	6
GENESEE - T 6	0	0	1	634	463	161	10
GENESEE - T 7	0	0	1	521	382	132	7
GENESEE - T 8	0	0	0	556	408	141	7
GENESEE - T 9	0	0	0	558	409	142	7
GENESEE - T 10	0	0	0	607	445	154	8
Hartland - V 1	0	0	1	322	238	83	0
Hartland - V 2	0	0	1	357	264	92	0
Hartland - V 3	0	0	1	366	271	94	0
Hartland - V 4	0	0	1	405	300	104	0
Hartland - V 5	0	0	1	359	266	92	0
Hartland - V 6	0	0	0	462	342	119	0
Hartland - V 7	0	0	0	508	376	131	0
Hartland - V 8	0	0	0	435	323	112	0
Hartland - V 9	0	0	0	211	157	54	0
Hartland - V 10	0	0	0	277	206	71	0
Hartland - V 11	0	0	0	476	354	122	0
Hartland - V 12	0	0	0	278	207	71	0
Lac La Belle - V 1	0	0	0	196	164	31	0
Lannon - V 1	0	0	0	269	184	84	0
Lannon - V 2	0	0	0	305	210	95	0
LISBON - T 1	0	0	1	653	506	145	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Dousman - V 1B	0	0	0	0	0	0	0
Dousman - V 2	0	0	0	0	0	0	467
Dousman - V 2B	0	0	0	0	0	0	0
Dousman - V 3	0	0	0	0	0	0	360
Eagle - V 1	1	0	0	0	0	0	530
Eagle - V 2	0	0	0	0	0	0	495
EAGLE - T 1	0	0	0	0	0	0	611
EAGLE - T 2	0	0	0	0	0	0	414
EAGLE - T 3	0	0	0	0	0	0	445
EAGLE - T 4	0	0	0	0	0	0	615
Elm Grove - V 1	1	0	0	0	0	0	481
Elm Grove - V 2	2	0	0	0	0	0	613
Elm Grove - V 3	1	0	0	0	0	0	565
Elm Grove - V 4	1	0	0	0	0	0	505
Elm Grove - V 5	1	0	0	0	0	0	548
Elm Grove - V 6	1	0	0	0	0	0	416
Elm Grove - V 7	0	0	0	0	0	0	436
Elm Grove - V 8	0	0	0	0	0	0	534
GENESEE - T 1	1	0	0	0	0	0	220
GENESEE - T 2	0	0	0	0	0	0	357
GENESEE - T 3	0	0	0	0	0	0	236
GENESEE - T 4	0	0	0	0	0	0	555
GENESEE - T 5	0	0	0	0	0	0	413
GENESEE - T 6	0	0	0	0	0	0	643
GENESEE - T 7	0	0	0	0	0	0	530
GENESEE - T 8	0	0	0	0	0	0	565
GENESEE - T 9	0	0	0	0	0	0	566
GENESEE - T 10	0	0	0	0	0	0	616
Hartland - V 1	1	0	0	0	0	0	365
Hartland - V 2	1	0	0	0	0	0	402
Hartland - V 3	1	0	0	0	0	0	412
Hartland - V 4	1	0	0	0	0	0	458
Hartland - V 5	1	0	0	0	0	0	405
Hartland - V 6	1	0	0	0	0	0	524
Hartland - V 7	1	0	0	0	0	0	573
Hartland - V 8	0	0	0	0	0	0	492
Hartland - V 9	0	0	0	0	0	0	238
Hartland - V 10	0	0	0	0	0	0	314
Hartland - V 11	0	0	0	0	0	0	540
Hartland - V 12	0	0	0	0	0	0	315
Lac La Belle - V 1	1	0	0	0	0	0	218
Lannon - V 1	1	231	229	0	2	0	213
Lannon - V 2	0	262	261	0	1	0	242
LISBON - T 1	2	572	568	0	4	0	535

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Dousman - V 1B	0	0	0	0	0	0
Dousman - V 2	339	128	0	0	0	0
Dousman - V 2B	0	0	0	0	0	0
Dousman - V 3	262	98	0	0	0	0
Eagle - V 1	405	109	1	0	0	0
Eagle - V 2	379	102	0	0	0	0
EAGLE - T 1	459	138	0	0	0	0
EAGLE - T 2	311	93	0	0	0	0
EAGLE - T 3	335	100	0	0	0	0
EAGLE - T 4	464	138	0	0	0	0
Elm Grove - V 1	348	132	1	0	0	0
Elm Grove - V 2	444	168	1	0	0	0
Elm Grove - V 3	410	155	0	0	0	0
Elm Grove - V 4	366	139	0	0	0	0
Elm Grove - V 5	398	150	0	0	0	0
Elm Grove - V 6	302	114	0	0	0	0
Elm Grove - V 7	317	119	0	0	0	0
Elm Grove - V 8	388	146	0	0	0	0
GENESEE - T 1	164	55	1	0	0	0
GENESEE - T 2	267	89	1	0	0	0
GENESEE - T 3	176	59	1	0	0	0
GENESEE - T 4	416	139	0	0	0	0
GENESEE - T 5	309	104	0	0	0	0
GENESEE - T 6	482	161	0	0	0	0
GENESEE - T 7	398	132	0	0	0	0
GENESEE - T 8	424	141	0	0	0	0
GENESEE - T 9	425	141	0	0	0	0
GENESEE - T 10	462	154	0	0	0	0
Hartland - V 1	264	100	1	0	0	0
Hartland - V 2	292	110	0	0	0	0
Hartland - V 3	299	113	0	0	0	0
Hartland - V 4	332	126	0	0	0	0
Hartland - V 5	294	111	0	0	0	0
Hartland - V 6	380	144	0	0	0	0
Hartland - V 7	416	157	0	0	0	0
Hartland - V 8	357	135	0	0	0	0
Hartland - V 9	173	65	0	0	0	0
Hartland - V 10	228	86	0	0	0	0
Hartland - V 11	392	148	0	0	0	0
Hartland - V 12	229	86	0	0	0	0
Lac La Belle - V 1	175	41	0	0	0	0
Lannon - V 1	211	0	2	0	0	0
Lannon - V 2	241	0	1	0	0	0
LISBON - T 1	532	0	3	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Dousman - V 1B	0	0	0	0	0	0	0	V
Dousman - V 2	0	306	0	0	1	0	305	V
Dousman - V 2B	0	0	0	0	0	0	0	V
Dousman - V 3	0	236	0	0	0	0	236	V
Eagle - V 1	15	357	0	0	3	0	354	V
Eagle - V 2	14	332	0	0	1	0	331	V
EAGLE - T 1	14	411	0	0	4	0	407	T
EAGLE - T 2	10	277	0	0	3	0	274	T
EAGLE - T 3	10	299	0	0	2	0	297	T
EAGLE - T 4	13	414	0	0	3	0	411	T
Elm Grove - V 1	0	343	0	0	2	0	341	V
Elm Grove - V 2	0	437	0	0	2	0	435	V
Elm Grove - V 3	0	404	0	0	2	0	402	V
Elm Grove - V 4	0	360	0	0	2	0	358	V
Elm Grove - V 5	0	392	0	0	1	0	391	V
Elm Grove - V 6	0	297	0	0	1	0	296	V
Elm Grove - V 7	0	311	0	0	1	0	310	V
Elm Grove - V 8	0	381	0	0	1	0	380	V
GENESEE - T 1	0	145	0	0	1	0	144	T
GENESEE - T 2	0	236	0	0	2	0	234	T
GENESEE - T 3	0	156	0	0	1	0	155	T
GENESEE - T 4	0	368	0	0	3	0	365	T
GENESEE - T 5	0	273	0	0	1	0	272	T
GENESEE - T 6	0	425	0	0	2	0	423	T
GENESEE - T 7	0	350	0	0	1	0	349	T
GENESEE - T 8	0	374	0	0	2	0	372	T
GENESEE - T 9	0	375	0	0	2	0	373	T
GENESEE - T 10	0	408	0	0	2	0	406	T
Hartland - V 1	0	251	0	0	2	0	249	V
Hartland - V 2	0	278	0	0	2	0	276	V
Hartland - V 3	0	285	0	0	2	0	283	V
Hartland - V 4	0	317	0	0	3	0	314	V
Hartland - V 5	0	280	0	0	2	0	278	V
Hartland - V 6	0	361	0	0	3	0	358	V
Hartland - V 7	0	395	0	0	2	0	393	V
Hartland - V 8	0	339	0	0	2	0	337	V
Hartland - V 9	0	165	0	0	1	0	164	V
Hartland - V 10	0	216	0	0	1	0	215	V
Hartland - V 11	0	373	0	0	2	0	371	V
Hartland - V 12	0	218	0	0	1	0	217	V
Lac La Belle - V 1	2	153	0	0	0	0	153	V
Lannon - V 1	0	207	0	0	2	0	205	V
Lannon - V 2	0	235	0	0	1	0	234	V
LISBON - T 1	0	526	0	0	3	0	523	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133448500002	LISBON - T 2	22	8	5	55133448500002	44850	LISBON
55133448500003	LISBON - T 3	98	33	5	55133448500003	44850	LISBON
55133448500004	LISBON - T 4	22	8	5	55133448500004	44850	LISBON
55133448500005	LISBON - T 5	22	8	5	55133448500005	44850	LISBON
55133448500006	LISBON - T 6	22	8	5	55133448500006	44850	LISBON
55133510000001	Menomonee Falls - V 1	22	8	5	55133510000001	51000	Menomonee Falls
55133510000002	Menomonee Falls - V 2	22	8	5	55133510000002	51000	Menomonee Falls
55133510000003	Menomonee Falls - V 3	22	8	5	55133510000003	51000	Menomonee Falls
55133510000004	Menomonee Falls - V 4	22	8	5	55133510000004	51000	Menomonee Falls
55133510000005	Menomonee Falls - V 5	24	8	5	55133510000005	51000	Menomonee Falls
55133510000006	Menomonee Falls - V 6	24	8	5	55133510000006	51000	Menomonee Falls
55133510000007	Menomonee Falls - V 7	24	8	5	55133510000007	51000	Menomonee Falls
55133510000008	Menomonee Falls - V 8	24	8	5	55133510000008	51000	Menomonee Falls
55133510000009	Menomonee Falls - V 9	24	8	5	55133510000009	51000	Menomonee Falls
55133510000010	Menomonee Falls - V 10	22	8	5	55133510000010	51000	Menomonee Falls
55133510000011	Menomonee Falls - V 11	22	8	5	55133510000011	51000	Menomonee Falls
55133510000012	Menomonee Falls - V 12	22	8	5	55133510000012	51000	Menomonee Falls
55133510000013	Menomonee Falls - V 13	22	8	5	55133510000013	51000	Menomonee Falls
55133510000014	Menomonee Falls - V 14	22	8	5	55133510000014	51000	Menomonee Falls
55133510000015	Menomonee Falls - V 15	22	8	5	55133510000015	51000	Menomonee Falls
55133510000016	Menomonee Falls - V 16	22	8	5	55133510000016	51000	Menomonee Falls
55133510000017	Menomonee Falls - V 17	22	8	5	55133510000017	51000	Menomonee Falls
55133510000018	Menomonee Falls - V 18	22	8	5	55133510000018	51000	Menomonee Falls
55133510000019	Menomonee Falls - V 19	22	8	5	55133510000019	51000	Menomonee Falls
55133510000020	Menomonee Falls - V 20	22	8	5	55133510000020	51000	Menomonee Falls
55133510000021	Menomonee Falls - V 21	22	8	5	55133510000021	51000	Menomonee Falls
55133510000022	Menomonee Falls - V 22	22	8	5	55133510000022	51000	Menomonee Falls
55133510000023	Menomonee Falls - V 23	22	8	5	55133510000023	51000	Menomonee Falls
55133513750001	Merton - V 1	99	33	5	55133513750001	51375	Merton
55133513750002	Merton - V 2	99	33	5	55133513750002	51375	Merton
55133513750003	Merton - V 3	99	33	5	55133513750003	51375	Merton
55133513750004	Merton - V 4	99	33	5	55133513750004	51375	Merton
55133514000001	MERTON - T 1	99	33	5	55133514000001	51400	MERTON
55133514000002	MERTON - T 2	99	33	5	55133514000002	51400	MERTON
55133514000003	MERTON - T 3	99	33	5	55133514000003	51400	MERTON
55133514000004	MERTON - T 4	99	33	5	55133514000004	51400	MERTON
55133514000005	MERTON - T 5	99	33	5	55133514000005	51400	MERTON
55133514000006	MERTON - T 6	99	33	5	55133514000006	51400	MERTON
55133514000007	MERTON - T 7	99	33	5	55133514000007	51400	MERTON
55133514000008	MERTON - T 8	99	33	5	55133514000008	51400	MERTON
55133514000009	MERTON - T 9	99	33	5	55133514000009	51400	MERTON
55133514000010	MERTON - T 10	99	33	5	55133514000010	51400	MERTON
55133550500001	Mukwonago - V 1	33	11	1	55133550500001	55050	Mukwonago
55133550500002	Mukwonago - V 2	33	11	1	55133550500002	55050	Mukwonago

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513344850	Waukesha	55133	LISBON - T 2	2	5513304	NO	2149	2092	18
5513344850	Waukesha	55133	LISBON - T 3	3	5513303	NO	1179	1117	8
5513344850	Waukesha	55133	LISBON - T 4	4	5513303	NO	2145	2057	9
5513344850	Waukesha	55133	LISBON - T 5	5	5513303	NO	1412	1378	2
5513344850	Waukesha	55133	LISBON - T 6	6	5513303	NO	1601	1548	8
5513351000	Waukesha	55133	Menomonee Falls - V 1	1	5513305	NO	2060	1992	39
5513351000	Waukesha	55133	Menomonee Falls - V 2	2	5513305	NO	1307	1211	26
5513351000	Waukesha	55133	Menomonee Falls - V 3	3	5513306	NO	1910	1785	34
5513351000	Waukesha	55133	Menomonee Falls - V 4	4	5513306	NO	1042	942	34
5513351000	Waukesha	55133	Menomonee Falls - V 5	5	5513306	NO	1470	1376	21
5513351000	Waukesha	55133	Menomonee Falls - V 6	6	5513306	NO	1980	1841	48
5513351000	Waukesha	55133	Menomonee Falls - V 7	7	5513306	NO	780	734	9
5513351000	Waukesha	55133	Menomonee Falls - V 8	8	5513306	NO	1310	1237	11
5513351000	Waukesha	55133	Menomonee Falls - V 9	9	5513306	NO	1803	1567	85
5513351000	Waukesha	55133	Menomonee Falls - V 10	10	5513306	NO	1294	1233	7
5513351000	Waukesha	55133	Menomonee Falls - V 11	11	5513306	NO	1351	1182	75
5513351000	Waukesha	55133	Menomonee Falls - V 12	12	5513306	NO	804	739	21
5513351000	Waukesha	55133	Menomonee Falls - V 13	13	5513306	NO	1915	1762	57
5513351000	Waukesha	55133	Menomonee Falls - V 14	14	5513305	NO	2046	1909	20
5513351000	Waukesha	55133	Menomonee Falls - V 15	15	5513306	NO	2012	1821	84
5513351000	Waukesha	55133	Menomonee Falls - V 16	16	5513305	NO	874	816	14
5513351000	Waukesha	55133	Menomonee Falls - V 17	17	5513306	NO	1851	1537	157
5513351000	Waukesha	55133	Menomonee Falls - V 18	18	5513307	NO	1708	1355	144
5513351000	Waukesha	55133	Menomonee Falls - V 19	19	5513305	NO	1753	1568	54
5513351000	Waukesha	55133	Menomonee Falls - V 20	20	5513307	NO	1930	1693	62
5513351000	Waukesha	55133	Menomonee Falls - V 21	21	5513305	NO	1984	1670	101
5513351000	Waukesha	55133	Menomonee Falls - V 22	22	5513305	NO	1205	992	60
5513351000	Waukesha	55133	Menomonee Falls - V 23	23	5513305	NO	1237	1178	31
5513351375	Waukesha	55133	Merton - V 1	1	5513303	NO	931	876	5
5513351375	Waukesha	55133	Merton - V 2	2	5513303	NO	962	917	2
5513351375	Waukesha	55133	Merton - V 3	3	5513303	NO	981	923	12
5513351375	Waukesha	55133	Merton - V 4	4	5513303	NO	472	445	7
5513351400	Waukesha	55133	MERTON - T 1	1	5513303	NO	996	956	0
5513351400	Waukesha	55133	MERTON - T 2	2	5513303	NO	992	972	2
5513351400	Waukesha	55133	MERTON - T 3	3	5513303	NO	992	956	8
5513351400	Waukesha	55133	MERTON - T 4	4	5513303	NO	758	723	2
5513351400	Waukesha	55133	MERTON - T 5	5	5513303	NO	723	700	3
5513351400	Waukesha	55133	MERTON - T 6	6	5513302	NO	721	699	4
5513351400	Waukesha	55133	MERTON - T 7	7	5513303	NO	1000	949	6
5513351400	Waukesha	55133	MERTON - T 8	8	5513303	NO	886	868	1
5513351400	Waukesha	55133	MERTON - T 9	9	5513303	NO	882	850	1
5513351400	Waukesha	55133	MERTON - T 10	10	5513302	NO	388	379	3
5513355050	Waukesha	55133	Mukwonago - V 1	1	5513325	NO	846	806	3
5513355050	Waukesha	55133	Mukwonago - V 2	2	5513325	NO	799	764	3

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
LISBON - T 2	19	7	9	2	0	2	1753	1714	11
LISBON - T 3	16	28	7	2	1	0	866	827	4
LISBON - T 4	30	27	13	4	0	5	1509	1466	5
LISBON - T 5	12	15	4	1	0	0	1059	1039	2
LISBON - T 6	27	13	5	0	0	0	1151	1119	4
Menomonee Falls - V 1	12	10	2	0	2	3	1836	1784	31
Menomonee Falls - V 2	20	34	9	0	1	6	1056	1002	18
Menomonee Falls - V 3	44	34	9	1	3	0	1500	1428	20
Menomonee Falls - V 4	27	35	3	0	0	1	781	724	15
Menomonee Falls - V 5	47	20	5	1	0	0	1184	1129	10
Menomonee Falls - V 6	43	35	11	0	1	1	1653	1561	36
Menomonee Falls - V 7	21	14	1	0	0	1	628	601	9
Menomonee Falls - V 8	38	18	5	0	1	0	1050	1000	7
Menomonee Falls - V 9	73	58	13	0	1	6	1344	1221	41
Menomonee Falls - V 10	23	26	2	0	0	3	1009	973	5
Menomonee Falls - V 11	22	62	3	0	3	4	1156	1050	50
Menomonee Falls - V 12	15	20	8	0	0	1	676	626	15
Menomonee Falls - V 13	18	75	3	0	0	0	1451	1357	30
Menomonee Falls - V 14	33	73	8	0	2	1	1604	1521	15
Menomonee Falls - V 15	27	72	3	0	0	5	1502	1378	52
Menomonee Falls - V 16	16	19	7	0	2	0	694	655	11
Menomonee Falls - V 17	41	101	8	0	1	6	1318	1128	99
Menomonee Falls - V 18	47	151	9	0	1	1	1171	955	91
Menomonee Falls - V 19	28	80	8	0	9	6	1237	1131	37
Menomonee Falls - V 20	35	123	7	2	3	5	1386	1233	43
Menomonee Falls - V 21	31	177	4	0	0	1	1353	1163	67
Menomonee Falls - V 22	24	105	7	3	3	11	854	719	40
Menomonee Falls - V 23	12	14	2	0	0	0	991	955	15
Merton - V 1	19	20	6	3	2	0	596	567	2
Merton - V 2	28	6	6	0	0	3	640	618	0
Merton - V 3	22	15	6	0	0	3	682	645	7
Merton - V 4	3	17	0	0	0	0	265	254	1
MERTON - T 1	13	25	0	1	0	1	754	732	0
MERTON - T 2	0	12	2	0	2	2	733	720	2
MERTON - T 3	12	12	1	0	2	1	708	690	2
MERTON - T 4	8	18	7	0	0	0	572	555	1
MERTON - T 5	14	1	4	0	0	1	572	557	2
MERTON - T 6	15	2	0	0	1	0	552	542	1
MERTON - T 7	24	21	0	0	0	0	718	694	3
MERTON - T 8	8	7	1	1	0	0	662	650	0
MERTON - T 9	9	14	7	0	1	0	606	590	0
MERTON - T 10	1	0	5	0	0	0	302	294	3
Mukwonago - V 1	31	2	0	4	0	0	629	610	2
Mukwonago - V 2	16	6	7	1	0	2	557	541	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
LISBON - T 2	13	6	7	1	0	1	2461	1709
LISBON - T 3	7	19	7	1	1	0	1247	919
LISBON - T 4	12	14	9	2	0	1	890	650
LISBON - T 5	8	6	4	0	0	0	621	455
LISBON - T 6	18	5	5	0	0	0	675	495
Menomonee Falls - V 1	8	9	2	0	0	2	1413	904
Menomonee Falls - V 2	12	14	5	0	1	4	837	532
Menomonee Falls - V 3	22	20	7	1	2	0	1178	725
Menomonee Falls - V 4	17	21	3	0	0	1	604	396
Menomonee Falls - V 5	26	16	2	1	0	0	935	542
Menomonee Falls - V 6	26	22	7	0	0	1	1188	720
Menomonee Falls - V 7	9	7	1	0	0	1	498	308
Menomonee Falls - V 8	25	16	2	0	0	0	784	474
Menomonee Falls - V 9	35	37	6	0	1	3	953	532
Menomonee Falls - V 10	11	17	1	0	0	2	839	548
Menomonee Falls - V 11	7	43	2	0	3	1	844	527
Menomonee Falls - V 12	12	16	7	0	0	0	571	355
Menomonee Falls - V 13	14	47	3	0	0	0	1240	847
Menomonee Falls - V 14	16	44	6	0	1	1	1415	933
Menomonee Falls - V 15	14	53	3	0	0	2	1372	910
Menomonee Falls - V 16	10	14	4	0	0	0	593	371
Menomonee Falls - V 17	20	62	5	0	0	4	1178	756
Menomonee Falls - V 18	25	91	9	0	0	0	1006	655
Menomonee Falls - V 19	14	42	6	0	2	5	1122	738
Menomonee Falls - V 20	17	82	5	2	1	3	1189	753
Menomonee Falls - V 21	15	104	3	0	0	1	1136	776
Menomonee Falls - V 22	16	67	4	1	0	7	740	517
Menomonee Falls - V 23	11	8	2	0	0	0	915	634
Merton - V 1	12	10	3	2	0	0	534	424
Merton - V 2	11	2	6	0	0	3	572	456
Merton - V 3	13	10	5	0	0	2	605	484
Merton - V 4	1	9	0	0	0	0	234	188
MERTON - T 1	8	12	0	1	0	1	685	524
MERTON - T 2	0	7	2	0	2	0	662	509
MERTON - T 3	8	6	1	0	0	1	639	492
MERTON - T 4	4	9	3	0	0	0	515	397
MERTON - T 5	9	1	2	0	0	1	514	396
MERTON - T 6	7	1	0	0	1	0	492	382
MERTON - T 7	10	11	0	0	0	0	640	497
MERTON - T 8	6	5	1	0	0	0	590	458
MERTON - T 9	3	7	5	0	1	0	539	420
MERTON - T 10	1	0	4	0	0	0	267	208
Mukwonago - V 1	15	1	0	1	0	0	487	325
Mukwonago - V 2	9	3	4	0	0	0	431	288



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
LISBON - T 2	736	2	9	0	0	4	0
LISBON - T 3	318	3	4	1	0	0	0
LISBON - T 4	234	1	4	0	0	0	0
LISBON - T 5	163	0	3	0	0	0	0
LISBON - T 6	177	0	3	0	0	0	0
Menomonee Falls - V 1	499	3	6	0	0	1	0
Menomonee Falls - V 2	295	2	5	0	0	3	0
Menomonee Falls - V 3	440	3	3	0	0	6	0
Menomonee Falls - V 4	201	0	4	0	0	2	0
Menomonee Falls - V 5	383	2	5	0	0	1	0
Menomonee Falls - V 6	453	3	5	1	0	2	0
Menomonee Falls - V 7	184	2	2	0	0	0	0
Menomonee Falls - V 8	304	0	4	1	0	0	0
Menomonee Falls - V 9	401	2	9	0	0	1	0
Menomonee Falls - V 10	281	0	7	1	0	2	0
Menomonee Falls - V 11	309	0	5	0	0	2	0
Menomonee Falls - V 12	212	1	2	0	0	0	0
Menomonee Falls - V 13	383	1	6	0	0	1	0
Menomonee Falls - V 14	464	1	9	1	0	2	0
Menomonee Falls - V 15	445	0	8	0	0	4	0
Menomonee Falls - V 16	216	1	4	0	0	1	0
Menomonee Falls - V 17	414	2	4	0	0	0	0
Menomonee Falls - V 18	345	2	2	0	0	1	0
Menomonee Falls - V 19	367	6	9	0	0	0	0
Menomonee Falls - V 20	425	2	5	0	1	0	0
Menomonee Falls - V 21	351	1	4	0	0	2	0
Menomonee Falls - V 22	223	0	0	0	0	0	0
Menomonee Falls - V 23	272	1	6	0	0	0	0
Merton - V 1	104	0	3	0	0	1	0
Merton - V 2	112	0	3	0	0	0	0
Merton - V 3	118	0	2	0	0	0	0
Merton - V 4	46	0	0	0	0	0	0
MERTON - T 1	150	2	5	0	0	2	0
MERTON - T 2	145	0	5	0	0	1	0
MERTON - T 3	140	0	5	0	0	0	0
MERTON - T 4	113	0	3	0	0	0	0
MERTON - T 5	113	0	3	0	0	0	0
MERTON - T 6	108	0	1	0	0	0	0
MERTON - T 7	140	0	3	0	0	0	0
MERTON - T 8	129	0	3	0	0	0	0
MERTON - T 9	118	0	1	0	0	0	0
MERTON - T 10	59	0	0	0	0	0	0
Mukwonago - V 1	154	1	4	1	0	1	0
Mukwonago - V 2	137	1	3	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
LISBON - T 2	0	1	2436	1660	720	42	13
LISBON - T 3	0	2	1242	892	318	29	3
LISBON - T 4	0	1	882	631	230	18	3
LISBON - T 5	0	0	616	442	161	11	2
LISBON - T 6	0	0	670	480	175	12	3
Menomonee Falls - V 1	0	0	1403	866	497	35	3
Menomonee Falls - V 2	0	0	821	516	290	12	3
Menomonee Falls - V 3	0	1	1150	696	423	25	5
Menomonee Falls - V 4	1	0	592	381	195	12	1
Menomonee Falls - V 5	0	2	923	538	360	17	6
Menomonee Falls - V 6	0	4	1167	693	445	20	9
Menomonee Falls - V 7	0	2	496	295	186	14	1
Menomonee Falls - V 8	0	1	765	464	278	19	3
Menomonee Falls - V 9	0	8	946	514	402	24	5
Menomonee Falls - V 10	0	0	826	536	268	17	3
Menomonee Falls - V 11	0	1	841	520	304	11	4
Menomonee Falls - V 12	0	1	563	343	206	11	3
Menomonee Falls - V 13	0	2	1224	841	358	21	4
Menomonee Falls - V 14	0	5	1392	921	439	24	5
Menomonee Falls - V 15	0	5	1370	899	439	24	6
Menomonee Falls - V 16	0	0	591	374	207	5	4
Menomonee Falls - V 17	0	2	1161	749	390	19	3
Menomonee Falls - V 18	0	1	993	638	340	12	3
Menomonee Falls - V 19	0	2	1118	747	358	10	3
Menomonee Falls - V 20	0	3	1176	737	414	19	4
Menomonee Falls - V 21	0	2	1120	783	317	18	1
Menomonee Falls - V 22	0	0	730	513	201	13	2
Menomonee Falls - V 23	0	2	902	628	260	10	2
Merton - V 1	0	2	527	418	99	7	2
Merton - V 2	0	1	566	448	106	8	3
Merton - V 3	0	1	599	477	113	7	2
Merton - V 4	0	0	230	185	43	2	0
MERTON - T 1	0	2	677	519	144	9	3
MERTON - T 2	0	2	658	505	140	9	3
MERTON - T 3	0	2	635	487	136	8	3
MERTON - T 4	0	2	514	394	109	7	3
MERTON - T 5	0	2	511	393	109	6	3
MERTON - T 6	0	1	491	378	105	6	2
MERTON - T 7	0	0	637	493	135	7	2
MERTON - T 8	0	0	584	453	124	6	1
MERTON - T 9	0	0	534	415	113	5	1
MERTON - T 10	0	0	265	207	56	2	0
Mukwonago - V 1	0	1	478	314	151	10	3
Mukwonago - V 2	0	1	424	278	134	9	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
LISBON - T 2	0	0	1	2136	1583	549	0
LISBON - T 3	0	0	0	1057	828	228	0
LISBON - T 4	0	0	0	762	592	169	0
LISBON - T 5	0	0	0	533	415	118	0
LISBON - T 6	0	0	0	580	451	129	0
Menomonee Falls - V 1	0	0	2	1226	871	355	0
Menomonee Falls - V 2	0	0	0	700	490	210	0
Menomonee Falls - V 3	0	0	1	975	683	292	0
Menomonee Falls - V 4	0	0	3	502	366	136	0
Menomonee Falls - V 5	0	0	2	759	510	248	0
Menomonee Falls - V 6	0	0	0	993	694	297	0
Menomonee Falls - V 7	0	0	0	417	288	129	0
Menomonee Falls - V 8	0	0	1	670	454	216	0
Menomonee Falls - V 9	0	0	1	775	503	270	0
Menomonee Falls - V 10	0	0	2	698	520	177	0
Menomonee Falls - V 11	0	0	2	745	497	247	0
Menomonee Falls - V 12	0	0	0	481	342	139	0
Menomonee Falls - V 13	0	0	0	1059	796	262	0
Menomonee Falls - V 14	0	0	3	1218	882	333	0
Menomonee Falls - V 15	0	0	2	1172	842	329	0
Menomonee Falls - V 16	0	0	1	495	340	155	0
Menomonee Falls - V 17	0	0	0	1031	734	297	0
Menomonee Falls - V 18	0	0	0	811	568	243	0
Menomonee Falls - V 19	0	0	0	991	700	291	0
Menomonee Falls - V 20	0	0	2	1010	701	307	0
Menomonee Falls - V 21	0	0	1	985	734	251	0
Menomonee Falls - V 22	0	0	1	626	475	150	0
Menomonee Falls - V 23	0	0	2	792	603	189	0
Merton - V 1	0	0	1	445	373	71	0
Merton - V 2	0	0	1	479	401	77	0
Merton - V 3	0	0	0	508	427	81	0
Merton - V 4	0	0	0	196	165	31	0
MERTON - T 1	0	0	2	570	456	112	0
MERTON - T 2	0	0	1	553	443	108	0
MERTON - T 3	0	0	1	534	428	105	0
MERTON - T 4	0	0	1	429	345	84	0
MERTON - T 5	0	0	0	428	345	83	0
MERTON - T 6	0	0	0	413	333	80	0
MERTON - T 7	0	0	0	537	432	105	0
MERTON - T 8	0	0	0	495	399	96	0
MERTON - T 9	0	0	0	453	365	88	0
MERTON - T 10	0	0	0	225	181	44	0
Mukwonago - V 1	0	0	0	453	316	129	8
Mukwonago - V 2	0	0	0	401	280	114	7

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
LISBON - T 2	4	1801	1789	0	10	2	1647
LISBON - T 3	1	384	382	0	2	0	1052
LISBON - T 4	1	669	665	0	4	0	627
LISBON - T 5	0	470	467	0	3	0	438
LISBON - T 6	0	510	507	0	3	0	476
Menomonee Falls - V 1	0	1041	1034	0	7	0	826
Menomonee Falls - V 2	0	615	604	0	9	2	520
Menomonee Falls - V 3	0	853	836	0	16	1	728
Menomonee Falls - V 4	0	467	452	0	11	4	415
Menomonee Falls - V 5	1	670	654	0	16	0	819
Menomonee Falls - V 6	2	859	837	0	22	0	1024
Menomonee Falls - V 7	0	367	359	0	7	1	449
Menomonee Falls - V 8	0	577	558	0	17	2	696
Menomonee Falls - V 9	2	644	630	0	14	0	833
Menomonee Falls - V 10	1	639	619	0	18	2	558
Menomonee Falls - V 11	1	618	599	0	19	0	524
Menomonee Falls - V 12	0	425	418	0	7	0	356
Menomonee Falls - V 13	1	977	960	0	10	7	842
Menomonee Falls - V 14	3	1084	1058	0	20	6	935
Menomonee Falls - V 15	1	1069	1052	0	17	0	895
Menomonee Falls - V 16	0	436	419	0	17	0	395
Menomonee Falls - V 17	0	858	843	0	14	1	747
Menomonee Falls - V 18	0	745	723	0	21	1	640
Menomonee Falls - V 19	0	860	841	0	18	1	789
Menomonee Falls - V 20	2	863	848	0	15	0	750
Menomonee Falls - V 21	0	874	858	0	16	0	807
Menomonee Falls - V 22	1	546	539	0	7	0	495
Menomonee Falls - V 23	0	693	681	0	11	1	634
Merton - V 1	1	0	0	0	0	0	508
Merton - V 2	1	0	0	0	0	0	544
Merton - V 3	0	0	0	0	0	0	577
Merton - V 4	0	0	0	0	0	0	224
MERTON - T 1	2	0	0	0	0	0	650
MERTON - T 2	2	0	0	0	0	0	632
MERTON - T 3	1	0	0	0	0	0	610
MERTON - T 4	0	0	0	0	0	0	494
MERTON - T 5	0	0	0	0	0	0	492
MERTON - T 6	0	0	0	0	0	0	473
MERTON - T 7	0	0	0	0	0	0	614
MERTON - T 8	0	0	0	0	0	0	565
MERTON - T 9	0	0	0	0	0	0	518
MERTON - T 10	0	0	0	0	0	0	257
Mukwonago - V 1	0	0	0	0	0	0	451
Mukwonago - V 2	0	0	0	0	0	0	399

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
LISBON - T 2	1639	0	8	0	0	0
LISBON - T 3	902	148	2	0	0	0
LISBON - T 4	624	0	3	0	0	0
LISBON - T 5	437	0	1	0	0	0
LISBON - T 6	475	0	1	0	0	0
Menomonee Falls - V 1	822	0	4	0	0	0
Menomonee Falls - V 2	516	0	4	0	0	0
Menomonee Falls - V 3	722	0	6	0	0	0
Menomonee Falls - V 4	407	0	8	0	0	0
Menomonee Falls - V 5	547	270	2	0	0	0
Menomonee Falls - V 6	695	329	0	0	0	0
Menomonee Falls - V 7	311	137	1	0	0	0
Menomonee Falls - V 8	480	214	2	0	0	0
Menomonee Falls - V 9	552	280	1	0	0	0
Menomonee Falls - V 10	552	0	6	0	0	0
Menomonee Falls - V 11	512	0	12	0	0	0
Menomonee Falls - V 12	353	0	3	0	0	0
Menomonee Falls - V 13	837	0	5	0	0	0
Menomonee Falls - V 14	927	0	8	0	0	0
Menomonee Falls - V 15	890	0	5	0	0	0
Menomonee Falls - V 16	373	0	22	0	0	0
Menomonee Falls - V 17	743	0	4	0	0	0
Menomonee Falls - V 18	625	0	15	0	0	0
Menomonee Falls - V 19	782	0	7	0	0	0
Menomonee Falls - V 20	743	0	7	0	0	0
Menomonee Falls - V 21	797	0	10	0	0	0
Menomonee Falls - V 22	491	0	4	0	0	0
Menomonee Falls - V 23	628	0	6	0	0	0
Merton - V 1	420	87	1	0	0	0
Merton - V 2	451	93	0	0	0	0
Merton - V 3	479	98	0	0	0	0
Merton - V 4	186	38	0	0	0	0
MERTON - T 1	519	129	2	0	0	0
MERTON - T 2	505	126	1	0	0	0
MERTON - T 3	488	121	1	0	0	0
MERTON - T 4	395	98	1	0	0	0
MERTON - T 5	394	98	0	0	0	0
MERTON - T 6	379	94	0	0	0	0
MERTON - T 7	492	122	0	0	0	0
MERTON - T 8	454	111	0	0	0	0
MERTON - T 9	416	102	0	0	0	0
MERTON - T 10	207	50	0	0	0	0
Mukwonago - V 1	303	137	0	0	0	0
Mukwonago - V 2	268	121	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
LISBON - T 2	0	1644	0	0	10	0	1634	T
LISBON - T 3	0	843	0	0	3	0	840	T
LISBON - T 4	0	614	0	0	2	0	612	T
LISBON - T 5	0	431	0	0	2	0	429	T
LISBON - T 6	0	469	0	0	2	0	467	T
Menomonee Falls - V 1	0	833	0	0	5	0	828	V
Menomonee Falls - V 2	0	523	0	0	2	0	521	V
Menomonee Falls - V 3	0	747	0	0	6	0	741	V
Menomonee Falls - V 4	0	414	0	0	5	0	409	V
Menomonee Falls - V 5	0	605	0	0	7	0	598	V
Menomonee Falls - V 6	0	759	0	0	1	0	758	V
Menomonee Falls - V 7	0	350	0	0	2	0	348	V
Menomonee Falls - V 8	0	528	0	0	10	0	518	V
Menomonee Falls - V 9	0	607	0	0	7	0	600	V
Menomonee Falls - V 10	0	562	0	0	4	0	558	V
Menomonee Falls - V 11	0	527	0	0	7	0	520	V
Menomonee Falls - V 12	0	357	0	0	5	0	352	V
Menomonee Falls - V 13	0	864	0	0	8	0	856	V
Menomonee Falls - V 14	0	955	0	0	8	0	947	V
Menomonee Falls - V 15	0	920	0	0	6	0	914	V
Menomonee Falls - V 16	0	371	0	0	8	0	363	V
Menomonee Falls - V 17	0	740	0	0	5	0	735	V
Menomonee Falls - V 18	0	637	0	0	12	0	625	V
Menomonee Falls - V 19	0	794	0	0	6	0	788	V
Menomonee Falls - V 20	0	760	0	0	7	0	753	V
Menomonee Falls - V 21	0	809	0	0	11	0	798	V
Menomonee Falls - V 22	0	492	0	0	3	0	489	V
Menomonee Falls - V 23	0	619	0	0	2	0	617	V
Merton - V 1	0	374	0	0	1	0	373	V
Merton - V 2	0	401	0	0	1	0	400	V
Merton - V 3	0	427	0	0	1	0	426	V
Merton - V 4	0	165	0	0	0	0	165	V
MERTON - T 1	0	465	0	0	3	0	462	T
MERTON - T 2	0	452	0	0	3	0	449	T
MERTON - T 3	0	437	0	0	3	0	434	T
MERTON - T 4	0	351	0	0	1	0	350	T
MERTON - T 5	0	351	0	0	1	0	350	T
MERTON - T 6	0	337	0	0	0	0	337	T
MERTON - T 7	0	439	0	0	1	0	438	T
MERTON - T 8	0	404	0	0	0	0	404	T
MERTON - T 9	0	370	0	0	0	0	370	T
MERTON - T 10	0	184	0	0	0	0	184	T
Mukwonago - V 1	11	313	0	0	4	0	309	V
Mukwonago - V 2	10	277	0	0	3	0	274	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133550500003	Mukwonago - V 3	33	11	1	55133550500003	55050	Mukwonago
55133550500004	Mukwonago - V 4	33	11	1	55133550500004	55050	Mukwonago
55133550500005	Mukwonago - V 5	33	11	1	55133550500005	55050	Mukwonago
55133550500006	Mukwonago - V 6	33	11	1	55133550500006	55050	Mukwonago
55133550500007	Mukwonago - V 7	33	11	1	55133550500007	55050	Mukwonago
55133550500008	Mukwonago - V 8	33	11	1	55133550500008	55050	Mukwonago
55133550500009	Mukwonago - V 9	33	11	1	55133550500009	55050	Mukwonago
55133550500010	Mukwonago - V 10	33	11	1	55133550500010	55050	Mukwonago
55133550750001	MUKWONAGO - T 1	33	11	1	55133550750001	55075	MUKWONAGO
55133550750002	MUKWONAGO - T 2	33	11	1	55133550750002	55075	MUKWONAGO
55133550750003	MUKWONAGO - T 3	33	11	1	55133550750003	55075	MUKWONAGO
55133550750004	MUKWONAGO - T 4	97	33	1	55133550750004	55075	MUKWONAGO
55133550750004B	MUKWONAGO - T 4B	33	11	1	55133550750004B	55075	MUKWONAGO
55133550750005	MUKWONAGO - T 5	97	33	1	55133550750005	55075	MUKWONAGO
55133550750006	MUKWONAGO - T 6	97	33	1	55133550750006	55075	MUKWONAGO
55133550750007	MUKWONAGO - T 7	33	11	1	55133550750007	55075	MUKWONAGO
55133550750008	MUKWONAGO - T 8	33	11	1	55133550750008	55075	MUKWONAGO
55133550750009	MUKWONAGO - T 9	33	11	1	55133550750009	55075	MUKWONAGO
55133550750010	MUKWONAGO - T 10	33	11	1	55133550750010	55075	MUKWONAGO
55133550750011	MUKWONAGO - T 11	33	11	1	55133550750011	55075	MUKWONAGO
55133552750001	Muskego - C 1	83	28	1	55133552750001	55275	Muskego
55133552750002	Muskego - C 2	83	28	1	55133552750002	55275	Muskego
55133552750003	Muskego - C 3	83	28	1	55133552750003	55275	Muskego
55133552750004	Muskego - C 4	83	28	1	55133552750004	55275	Muskego
55133552750005	Muskego - C 5	83	28	1	55133552750005	55275	Muskego
55133552750006	Muskego - C 6	83	28	1	55133552750006	55275	Muskego
55133552750007	Muskego - C 7	83	28	1	55133552750007	55275	Muskego
55133552750008	Muskego - C 8	83	28	1	55133552750008	55275	Muskego
55133552750009	Muskego - C 9	83	28	1	55133552750009	55275	Muskego
55133552750010	Muskego - C 10	83	28	1	55133552750010	55275	Muskego
55133552750011	Muskego - C 11	83	28	1	55133552750011	55275	Muskego
55133552750012	Muskego - C 12	83	28	1	55133552750012	55275	Muskego
55133552750013	Muskego - C 13	83	28	1	55133552750013	55275	Muskego
55133552750014	Muskego - C 14	83	28	1	55133552750014	55275	Muskego
55133552750015	Muskego - C 15	83	28	1	55133552750015	55275	Muskego
55133552750016	Muskego - C 16	83	28	1	55133552750016	55275	Muskego
55133555500001	Nashotah - V 1	99	33	5	55133555500001	55550	Nashotah
55133555500002	Nashotah - V 2	99	33	5	55133555500002	55550	Nashotah
55133563750001	New Berlin - C 1	15	5	5	55133563750001	56375	New Berlin
55133563750002	New Berlin - C 2	15	5	5	55133563750002	56375	New Berlin
55133563750003	New Berlin - C 3	15	5	5	55133563750003	56375	New Berlin
55133563750004	New Berlin - C 4	15	5	5	55133563750004	56375	New Berlin
55133563750005	New Berlin - C 5	15	5	5	55133563750005	56375	New Berlin
55133563750006	New Berlin - C 6	15	5	5	55133563750006	56375	New Berlin

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513355050	Waukesha	55133	Mukwonago - V 3	3	5513325	NO	868	823	6
5513355050	Waukesha	55133	Mukwonago - V 4	4	5513325	NO	711	681	1
5513355050	Waukesha	55133	Mukwonago - V 5	5	5513325	NO	718	687	3
5513355050	Waukesha	55133	Mukwonago - V 6	6	5513325	NO	732	685	8
5513355050	Waukesha	55133	Mukwonago - V 7	7	5513325	NO	362	327	4
5513355050	Waukesha	55133	Mukwonago - V 8	8	5513325	NO	737	688	1
5513355050	Waukesha	55133	Mukwonago - V 9	9	5513325	NO	719	684	4
5513355050	Waukesha	55133	Mukwonago - V 10	10	5513325	NO	762	715	5
5513355075	Waukesha	55133	MUKWONAGO - T 1	1	5513325	NO	538	511	1
5513355075	Waukesha	55133	MUKWONAGO - T 2	2	5513325	NO	824	801	3
5513355075	Waukesha	55133	MUKWONAGO - T 3	3	5513325	NO	788	742	7
5513355075	Waukesha	55133	MUKWONAGO - T 4	4	5513325	NO	773	735	1
5513355075	Waukesha	55133	MUKWONAGO - T 4B	4B	5513325	NO	5	5	0
5513355075	Waukesha	55133	MUKWONAGO - T 5	5	5513325	NO	775	718	4
5513355075	Waukesha	55133	MUKWONAGO - T 6	6	5513325	NO	915	887	2
5513355075	Waukesha	55133	MUKWONAGO - T 7	7	5513325	NO	786	731	3
5513355075	Waukesha	55133	MUKWONAGO - T 8	8	5513325	NO	702	660	6
5513355075	Waukesha	55133	MUKWONAGO - T 9	9	5513314	NO	431	412	5
5513355075	Waukesha	55133	MUKWONAGO - T 10	10	5513314	NO	796	770	2
5513355075	Waukesha	55133	MUKWONAGO - T 11	11	5513314	NO	626	600	5
5513355275	Waukesha	55133	Muskego - C 1	1	5513323	NO	696	672	1
5513355275	Waukesha	55133	Muskego - C 2	2	5513323	NO	1698	1633	6
5513355275	Waukesha	55133	Muskego - C 3	3	5513323	NO	1375	1346	3
5513355275	Waukesha	55133	Muskego - C 4	4	5513323	NO	1585	1481	11
5513355275	Waukesha	55133	Muskego - C 5	5	5513323	NO	1839	1787	5
5513355275	Waukesha	55133	Muskego - C 6	6	5513324	NO	1848	1762	3
5513355275	Waukesha	55133	Muskego - C 7	7	5513323	NO	902	865	2
5513355275	Waukesha	55133	Muskego - C 8	8	5513324	NO	833	798	7
5513355275	Waukesha	55133	Muskego - C 9	9	5513324	NO	1771	1683	2
5513355275	Waukesha	55133	Muskego - C 10	10	5513324	NO	1418	1366	5
5513355275	Waukesha	55133	Muskego - C 11	11	5513324	NO	1697	1633	5
5513355275	Waukesha	55133	Muskego - C 12	12	5513324	NO	1707	1628	12
5513355275	Waukesha	55133	Muskego - C 13	13	5513324	NO	1572	1494	12
5513355275	Waukesha	55133	Muskego - C 14	14	5513323	NO	1936	1865	11
5513355275	Waukesha	55133	Muskego - C 15	15	5513323	NO	1606	1535	2
5513355275	Waukesha	55133	Muskego - C 16	16	5513323	NO	1652	1513	8
5513355550	Waukesha	55133	Nashotah - V 1	1	5513313	NO	553	526	3
5513355550	Waukesha	55133	Nashotah - V 2	2	5513313	NO	842	804	2
5513356375	Waukesha	55133	New Berlin - C 1	1	5513320	NO	1949	1768	26
5513356375	Waukesha	55133	New Berlin - C 2	2	5513321	NO	1527	1435	8
5513356375	Waukesha	55133	New Berlin - C 3	3	5513321	NO	2043	1846	41
5513356375	Waukesha	55133	New Berlin - C 4	4	5513321	NO	1716	1604	11
5513356375	Waukesha	55133	New Berlin - C 5	5	5513320	NO	2627	2403	10
5513356375	Waukesha	55133	New Berlin - C 6	6	5513321	NO	908	751	13



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Mukwonago - V 3	24	10	5	0	0	0	658	633	4
Mukwonago - V 4	22	2	5	0	0	0	559	545	0
Mukwonago - V 5	22	5	1	0	0	0	512	498	0
Mukwonago - V 6	26	6	6	0	0	1	606	576	4
Mukwonago - V 7	22	8	1	0	0	0	287	264	2
Mukwonago - V 8	30	12	2	4	0	0	537	511	1
Mukwonago - V 9	7	18	5	1	0	0	469	449	2
Mukwonago - V 10	34	6	1	1	0	0	549	519	3
MUKWONAGO - T 1	19	0	7	0	0	0	395	379	1
MUKWONAGO - T 2	13	5	2	0	0	0	527	519	2
MUKWONAGO - T 3	18	13	7	0	1	0	625	594	4
MUKWONAGO - T 4	27	8	2	0	0	0	560	539	0
MUKWONAGO - T 4B	0	0	0	0	0	0	5	5	0
MUKWONAGO - T 5	30	15	1	0	4	3	539	516	2
MUKWONAGO - T 6	14	7	5	0	0	0	715	698	2
MUKWONAGO - T 7	36	6	10	0	0	0	558	535	0
MUKWONAGO - T 8	17	14	3	0	2	0	509	487	1
MUKWONAGO - T 9	11	3	0	0	0	0	329	320	3
MUKWONAGO - T 10	9	10	4	0	0	1	582	568	1
MUKWONAGO - T 11	12	1	5	0	3	0	441	429	3
Muskego - C 1	15	6	0	0	2	0	530	518	0
Muskego - C 2	40	4	8	2	4	1	1331	1297	3
Muskego - C 3	10	11	3	0	2	0	1116	1098	3
Muskego - C 4	51	27	11	0	2	2	1111	1055	6
Muskego - C 5	25	11	11	0	0	0	1340	1311	4
Muskego - C 6	63	10	7	1	2	0	1423	1377	2
Muskego - C 7	11	17	3	4	0	0	675	655	0
Muskego - C 8	16	9	2	0	0	1	635	617	4
Muskego - C 9	62	11	7	0	1	5	1355	1298	1
Muskego - C 10	33	10	3	0	0	1	1166	1133	2
Muskego - C 11	31	22	2	3	0	1	1268	1235	2
Muskego - C 12	47	15	5	0	0	0	1272	1227	5
Muskego - C 13	34	21	8	2	0	1	1064	1017	9
Muskego - C 14	27	19	13	0	0	1	1423	1381	5
Muskego - C 15	37	26	3	2	0	1	1212	1170	0
Muskego - C 16	43	80	3	1	0	4	1155	1074	3
Nashotah - V 1	8	11	5	0	0	0	351	340	1
Nashotah - V 2	11	14	6	0	0	5	632	613	1
New Berlin - C 1	48	91	4	2	1	9	1524	1429	11
New Berlin - C 2	45	22	14	0	0	3	1213	1152	3
New Berlin - C 3	98	47	9	0	2	0	1627	1512	20
New Berlin - C 4	38	56	6	0	0	1	1431	1351	8
New Berlin - C 5	60	128	15	0	1	10	2171	2011	10
New Berlin - C 6	21	115	1	0	6	1	841	727	11

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Mukwonago - V 3	12	7	2	0	0	0	508	340
Mukwonago - V 4	7	2	5	0	0	0	432	289
Mukwonago - V 5	10	3	1	0	0	0	395	264
Mukwonago - V 6	15	4	6	0	0	1	463	312
Mukwonago - V 7	13	7	1	0	0	0	219	148
Mukwonago - V 8	15	7	1	2	0	0	410	277
Mukwonago - V 9	4	12	2	0	0	0	358	242
Mukwonago - V 10	20	5	1	1	0	0	419	283
MUKWONAGO - T 1	9	0	6	0	0	0	341	250
MUKWONAGO - T 2	4	1	1	0	0	0	454	333
MUKWONAGO - T 3	12	7	7	0	1	0	537	395
MUKWONAGO - T 4	16	3	2	0	0	0	482	354
MUKWONAGO - T 4B	0	0	0	0	0	0	5	4
MUKWONAGO - T 5	8	10	1	0	1	1	461	339
MUKWONAGO - T 6	6	5	4	0	0	0	609	450
MUKWONAGO - T 7	14	4	5	0	0	0	474	351
MUKWONAGO - T 8	9	7	3	0	2	0	432	320
MUKWONAGO - T 9	5	1	0	0	0	0	278	207
MUKWONAGO - T 10	2	6	4	0	0	1	494	366
MUKWONAGO - T 11	5	1	3	0	0	0	374	278
Muskego - C 1	8	4	0	0	0	0	459	316
Muskego - C 2	20	2	6	0	2	1	1145	793
Muskego - C 3	9	5	1	0	0	0	961	665
Muskego - C 4	23	18	9	0	0	0	957	662
Muskego - C 5	13	3	9	0	0	0	1153	799
Muskego - C 6	32	8	3	0	1	0	1224	848
Muskego - C 7	7	6	3	4	0	0	581	403
Muskego - C 8	6	7	1	0	0	0	545	379
Muskego - C 9	38	7	6	0	1	4	1163	808
Muskego - C 10	18	9	3	0	0	1	1000	694
Muskego - C 11	16	12	2	1	0	0	1087	755
Muskego - C 12	27	9	4	0	0	0	1088	757
Muskego - C 13	18	11	6	2	0	1	911	633
Muskego - C 14	16	12	9	0	0	0	1218	847
Muskego - C 15	22	15	2	2	0	1	1037	722
Muskego - C 16	27	45	3	1	0	2	989	688
Nashotah - V 1	3	5	2	0	0	0	334	247
Nashotah - V 2	7	5	5	0	0	1	597	444
New Berlin - C 1	25	50	3	1	1	4	1277	807
New Berlin - C 2	32	13	12	0	0	1	996	624
New Berlin - C 3	55	31	9	0	0	0	1299	823
New Berlin - C 4	29	39	3	0	0	1	1195	735
New Berlin - C 5	40	92	12	0	1	5	1765	1047
New Berlin - C 6	15	80	1	0	6	1	405	210

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Mukwonago - V 3	161	1	4	0	0	1	0
Mukwonago - V 4	137	1	3	0	0	1	0
Mukwonago - V 5	126	1	3	0	0	0	0
Mukwonago - V 6	148	1	2	0	0	0	0
Mukwonago - V 7	70	0	1	0	0	0	0
Mukwonago - V 8	131	0	2	0	0	0	0
Mukwonago - V 9	114	0	2	0	0	0	0
Mukwonago - V 10	134	0	2	0	0	0	0
MUKWONAGO - T 1	86	1	2	0	0	1	0
MUKWONAGO - T 2	114	1	3	0	0	1	0
MUKWONAGO - T 3	135	1	3	0	0	1	0
MUKWONAGO - T 4	121	1	3	0	0	1	0
MUKWONAGO - T 4B	1	0	0	0	0	0	0
MUKWONAGO - T 5	117	1	3	0	0	0	0
MUKWONAGO - T 6	154	1	3	0	0	0	0
MUKWONAGO - T 7	120	0	2	0	0	0	0
MUKWONAGO - T 8	109	0	2	0	0	0	0
MUKWONAGO - T 9	70	0	1	0	0	0	0
MUKWONAGO - T 10	125	0	2	0	0	0	0
MUKWONAGO - T 11	95	0	1	0	0	0	0
Muskego - C 1	136	1	3	0	1	1	0
Muskego - C 2	341	2	6	0	0	2	0
Muskego - C 3	286	2	5	0	0	2	0
Muskego - C 4	285	2	5	0	0	2	0
Muskego - C 5	343	2	6	0	0	2	0
Muskego - C 6	364	2	6	0	0	3	0
Muskego - C 7	173	1	2	0	0	1	0
Muskego - C 8	162	0	2	0	0	1	0
Muskego - C 9	346	1	5	0	0	2	0
Muskego - C 10	298	1	4	0	0	2	0
Muskego - C 11	324	1	4	0	0	2	0
Muskego - C 12	325	1	4	0	0	1	0
Muskego - C 13	272	1	4	0	0	1	0
Muskego - C 14	363	1	5	0	0	2	0
Muskego - C 15	309	1	4	0	0	1	0
Muskego - C 16	295	1	4	0	0	1	0
Nashotah - V 1	84	0	2	0	0	1	0
Nashotah - V 2	150	0	2	0	0	1	0
New Berlin - C 1	451	0	12	0	0	5	0
New Berlin - C 2	358	2	8	0	0	2	0
New Berlin - C 3	459	4	5	0	1	4	0
New Berlin - C 4	444	2	9	0	1	2	0
New Berlin - C 5	706	1	7	0	0	3	0
New Berlin - C 6	190	1	3	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Mukwonago - V 3	0	1	501	329	158	11	3
Mukwonago - V 4	0	1	425	279	134	9	3
Mukwonago - V 5	0	1	390	256	123	9	2
Mukwonago - V 6	0	0	459	303	144	10	2
Mukwonago - V 7	0	0	216	143	68	4	1
Mukwonago - V 8	0	0	405	267	128	8	2
Mukwonago - V 9	0	0	355	234	112	7	2
Mukwonago - V 10	0	0	414	273	131	8	2
MUKWONAGO - T 1	0	1	338	242	86	7	2
MUKWONAGO - T 2	0	2	450	323	115	9	2
MUKWONAGO - T 3	0	2	532	383	136	10	2
MUKWONAGO - T 4	0	2	477	343	122	9	2
MUKWONAGO - T 4B	0	0	9	4	2	1	1
MUKWONAGO - T 5	0	1	457	330	116	8	2
MUKWONAGO - T 6	0	1	604	437	155	11	1
MUKWONAGO - T 7	0	1	471	341	121	8	1
MUKWONAGO - T 8	0	1	429	311	110	7	1
MUKWONAGO - T 9	0	0	277	201	71	5	0
MUKWONAGO - T 10	0	1	491	356	126	8	1
MUKWONAGO - T 11	0	0	371	269	95	6	1
Muskego - C 1	0	1	452	306	135	8	2
Muskego - C 2	0	1	1131	767	339	18	5
Muskego - C 3	0	1	948	643	285	15	4
Muskego - C 4	0	1	944	641	283	15	4
Muskego - C 5	0	1	1139	772	342	18	5
Muskego - C 6	0	1	1209	820	363	19	5
Muskego - C 7	0	1	574	389	172	9	3
Muskego - C 8	0	1	538	366	162	9	1
Muskego - C 9	0	1	1149	781	345	18	4
Muskego - C 10	0	1	987	672	297	15	3
Muskego - C 11	0	1	1072	730	322	16	3
Muskego - C 12	0	0	1075	732	323	16	3
Muskego - C 13	0	0	899	612	270	14	3
Muskego - C 14	0	0	1204	819	362	18	4
Muskego - C 15	0	0	1026	698	308	16	3
Muskego - C 16	0	0	976	665	293	15	3
Nashotah - V 1	0	0	329	243	80	5	1
Nashotah - V 2	0	0	590	437	144	9	0
New Berlin - C 1	0	2	1264	814	422	21	6
New Berlin - C 2	0	2	983	590	360	25	6
New Berlin - C 3	0	3	1285	809	435	33	7
New Berlin - C 4	0	2	1172	705	431	26	7
New Berlin - C 5	0	1	1742	1019	692	24	7
New Berlin - C 6	0	0	395	203	178	13	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Mukwonago - V 3	0	0	0	473	330	135	8
Mukwonago - V 4	0	0	0	402	281	114	7
Mukwonago - V 5	0	0	0	368	256	105	7
Mukwonago - V 6	0	0	0	434	303	123	8
Mukwonago - V 7	0	0	0	204	143	58	3
Mukwonago - V 8	0	0	0	384	269	109	6
Mukwonago - V 9	0	0	0	334	234	95	5
Mukwonago - V 10	0	0	0	392	275	111	6
MUKWONAGO - T 1	0	0	1	321	240	75	5
MUKWONAGO - T 2	0	0	1	427	320	100	6
MUKWONAGO - T 3	0	0	1	505	379	118	7
MUKWONAGO - T 4	0	0	1	452	340	106	6
MUKWONAGO - T 4B	0	0	1	5	3	1	1
MUKWONAGO - T 5	0	0	1	433	326	102	5
MUKWONAGO - T 6	0	0	0	573	432	134	7
MUKWONAGO - T 7	0	0	0	447	337	105	5
MUKWONAGO - T 8	0	0	0	408	308	95	5
MUKWONAGO - T 9	0	0	0	263	199	61	3
MUKWONAGO - T 10	0	0	0	466	352	109	5
MUKWONAGO - T 11	0	0	0	353	266	83	4
Muskego - C 1	0	0	1	424	303	114	6
Muskego - C 2	0	0	2	1060	760	285	14
Muskego - C 3	0	0	1	890	638	239	12
Muskego - C 4	0	0	1	886	635	238	12
Muskego - C 5	0	0	2	1068	765	287	15
Muskego - C 6	0	0	2	1134	813	305	15
Muskego - C 7	0	0	1	540	386	145	8
Muskego - C 8	0	0	0	505	362	136	6
Muskego - C 9	0	0	1	1079	773	291	14
Muskego - C 10	0	0	0	928	665	250	12
Muskego - C 11	0	0	1	1008	723	271	13
Muskego - C 12	0	0	1	1011	726	272	13
Muskego - C 13	0	0	0	845	607	227	11
Muskego - C 14	0	0	1	1130	812	304	14
Muskego - C 15	0	0	1	962	691	259	12
Muskego - C 16	0	0	0	918	659	247	12
Nashotah - V 1	0	0	0	282	217	64	0
Nashotah - V 2	0	0	0	505	389	115	0
New Berlin - C 1	0	0	1	1061	739	321	0
New Berlin - C 2	0	0	2	824	573	250	0
New Berlin - C 3	0	0	1	1072	749	320	0
New Berlin - C 4	0	0	3	1011	682	327	0
New Berlin - C 5	0	0	0	1518	1011	505	0
New Berlin - C 6	0	0	0	339	206	131	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Mukwonago - V 3	0	0	0	0	0	0	472
Mukwonago - V 4	0	0	0	0	0	0	401
Mukwonago - V 5	0	0	0	0	0	0	364
Mukwonago - V 6	0	0	0	0	0	0	432
Mukwonago - V 7	0	0	0	0	0	0	203
Mukwonago - V 8	0	0	0	0	0	0	382
Mukwonago - V 9	0	0	0	0	0	0	333
Mukwonago - V 10	0	0	0	0	0	0	390
MUKWONAGO - T 1	1	0	0	0	0	0	319
MUKWONAGO - T 2	1	0	0	0	0	0	425
MUKWONAGO - T 3	1	0	0	0	0	0	502
MUKWONAGO - T 4	0	0	0	0	0	0	450
MUKWONAGO - T 4B	0	0	0	0	0	0	5
MUKWONAGO - T 5	0	0	0	0	0	0	434
MUKWONAGO - T 6	0	0	0	0	0	0	573
MUKWONAGO - T 7	0	0	0	0	0	0	446
MUKWONAGO - T 8	0	0	0	0	0	0	406
MUKWONAGO - T 9	0	0	0	0	0	0	262
MUKWONAGO - T 10	0	0	0	0	0	0	464
MUKWONAGO - T 11	0	0	0	0	0	0	352
Muskego - C 1	1	434	311	0	1	122	414
Muskego - C 2	1	1085	780	0	1	304	1038
Muskego - C 3	1	910	654	0	1	255	871
Muskego - C 4	1	906	651	0	1	254	867
Muskego - C 5	1	1092	785	0	1	306	1044
Muskego - C 6	1	1160	834	0	1	325	1109
Muskego - C 7	1	551	396	0	0	155	527
Muskego - C 8	1	516	371	0	0	145	495
Muskego - C 9	1	1103	793	0	0	310	1054
Muskego - C 10	1	949	682	0	0	267	906
Muskego - C 11	1	1031	742	0	0	289	986
Muskego - C 12	0	1034	744	0	0	290	989
Muskego - C 13	0	864	622	0	0	242	827
Muskego - C 14	0	1157	833	0	0	324	1107
Muskego - C 15	0	985	709	0	0	276	942
Muskego - C 16	0	939	676	0	0	263	898
Nashotah - V 1	1	0	0	0	0	0	319
Nashotah - V 2	1	0	0	0	0	0	570
New Berlin - C 1	1	0	0	0	0	0	1198
New Berlin - C 2	1	0	0	0	0	0	935
New Berlin - C 3	3	0	0	0	0	0	1229
New Berlin - C 4	2	0	0	0	0	0	1116
New Berlin - C 5	2	0	0	0	0	0	1670
New Berlin - C 6	2	0	0	0	0	0	358

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Mukwonago - V 3	317	143	0	0	0	0
Mukwonago - V 4	269	122	0	0	0	0
Mukwonago - V 5	246	110	0	0	0	0
Mukwonago - V 6	291	131	0	0	0	0
Mukwonago - V 7	137	62	0	0	0	0
Mukwonago - V 8	257	116	0	0	0	0
Mukwonago - V 9	225	101	0	0	0	0
Mukwonago - V 10	263	118	0	0	0	0
MUKWONAGO - T 1	237	76	1	0	0	0
MUKWONAGO - T 2	316	102	0	0	0	0
MUKWONAGO - T 3	374	120	0	0	0	0
MUKWONAGO - T 4	335	108	0	0	0	0
MUKWONAGO - T 4B	3	1	0	0	0	0
MUKWONAGO - T 5	323	104	0	0	0	0
MUKWONAGO - T 6	428	137	0	0	0	0
MUKWONAGO - T 7	333	107	0	0	0	0
MUKWONAGO - T 8	304	97	0	0	0	0
MUKWONAGO - T 9	196	63	0	0	0	0
MUKWONAGO - T 10	347	111	0	0	0	0
MUKWONAGO - T 11	263	84	0	0	0	0
Muskego - C 1	290	123	1	0	0	0
Muskego - C 2	728	309	1	0	0	0
Muskego - C 3	611	259	1	0	0	0
Muskego - C 4	608	258	1	0	0	0
Muskego - C 5	733	311	0	0	0	0
Muskego - C 6	779	330	0	0	0	0
Muskego - C 7	370	157	0	0	0	0
Muskego - C 8	348	147	0	0	0	0
Muskego - C 9	741	313	0	0	0	0
Muskego - C 10	637	269	0	0	0	0
Muskego - C 11	693	293	0	0	0	0
Muskego - C 12	695	294	0	0	0	0
Muskego - C 13	581	246	0	0	0	0
Muskego - C 14	778	329	0	0	0	0
Muskego - C 15	662	280	0	0	0	0
Muskego - C 16	631	267	0	0	0	0
Nashotah - V 1	248	70	1	0	0	0
Nashotah - V 2	446	124	0	0	0	0
New Berlin - C 1	792	406	0	0	0	0
New Berlin - C 2	608	326	1	0	0	0
New Berlin - C 3	817	411	1	0	0	0
New Berlin - C 4	713	403	0	0	0	0
New Berlin - C 5	1035	634	1	0	0	0
New Berlin - C 6	197	161	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Mukwonago - V 3	12	327	0	0	4	0	323	V
Mukwonago - V 4	10	278	0	0	3	0	275	V
Mukwonago - V 5	8	254	0	0	3	0	251	V
Mukwonago - V 6	10	300	0	0	3	0	297	V
Mukwonago - V 7	4	141	0	0	1	0	140	V
Mukwonago - V 8	9	265	0	0	2	0	263	V
Mukwonago - V 9	7	231	0	0	2	0	229	V
Mukwonago - V 10	9	271	0	0	2	0	269	V
MUKWONAGO - T 1	5	227	0	0	2	0	225	T
MUKWONAGO - T 2	7	302	0	0	2	0	300	T
MUKWONAGO - T 3	8	358	0	0	2	0	356	T
MUKWONAGO - T 4	7	321	0	0	2	0	319	T
MUKWONAGO - T 4B	1	4	0	0	1	0	3	T
MUKWONAGO - T 5	7	309	0	0	2	0	307	T
MUKWONAGO - T 6	8	409	0	0	1	0	408	T
MUKWONAGO - T 7	6	318	0	0	1	0	317	T
MUKWONAGO - T 8	5	290	0	0	1	0	289	T
MUKWONAGO - T 9	3	187	0	0	0	0	187	T
MUKWONAGO - T 10	6	332	0	0	1	0	331	T
MUKWONAGO - T 11	5	252	0	0	1	0	251	T
Muskego - C 1	0	329	0	0	2	0	327	C
Muskego - C 2	0	825	0	0	4	0	821	C
Muskego - C 3	0	692	0	0	4	0	688	C
Muskego - C 4	0	689	0	0	4	0	685	C
Muskego - C 5	0	830	0	0	4	0	826	C
Muskego - C 6	0	881	0	0	4	0	877	C
Muskego - C 7	0	418	0	0	2	0	416	C
Muskego - C 8	0	394	0	0	2	0	392	C
Muskego - C 9	0	839	0	0	3	0	836	C
Muskego - C 10	0	722	0	0	3	0	719	C
Muskego - C 11	0	785	0	0	3	0	782	C
Muskego - C 12	0	786	0	0	3	0	783	C
Muskego - C 13	0	657	0	0	2	0	655	C
Muskego - C 14	0	879	0	0	3	0	876	C
Muskego - C 15	0	749	0	0	3	0	746	C
Muskego - C 16	0	714	0	0	3	0	711	C
Nashotah - V 1	0	215	0	0	1	0	214	V
Nashotah - V 2	0	386	0	0	1	0	385	V
New Berlin - C 1	0	818	0	0	6	0	812	C
New Berlin - C 2	0	600	0	0	9	0	591	C
New Berlin - C 3	0	786	0	0	10	0	776	C
New Berlin - C 4	0	744	0	0	4	0	740	C
New Berlin - C 5	0	1121	0	0	12	0	1109	C
New Berlin - C 6	0	228	0	0	1	0	227	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133563750007	New Berlin - C 7	84	28	5	55133563750007	56375	New Berlin
55133563750008	New Berlin - C 8	15	5	5	55133563750008	56375	New Berlin
55133563750009	New Berlin - C 9	15	5	5	55133563750009	56375	New Berlin
55133563750010	New Berlin - C 10	84	28	5	55133563750010	56375	New Berlin
55133563750011	New Berlin - C 11	84	28	5	55133563750011	56375	New Berlin
55133563750012	New Berlin - C 12	84	28	5	55133563750012	56375	New Berlin
55133563750013	New Berlin - C 13	84	28	5	55133563750013	56375	New Berlin
55133563750014	New Berlin - C 14	84	28	5	55133563750014	56375	New Berlin
55133563750015	New Berlin - C 15	84	28	1	55133563750015	56375	New Berlin
55133563750016	New Berlin - C 16	84	28	1	55133563750016	56375	New Berlin
55133563750017	New Berlin - C 17	15	5	5	55133563750017	56375	New Berlin
55133563750018	New Berlin - C 18	84	28	5	55133563750018	56375	New Berlin
55133563750019	New Berlin - C 19	84	28	1	55133563750019	56375	New Berlin
55133563750020	New Berlin - C 20	84	28	5	55133563750020	56375	New Berlin
55133563750021	New Berlin - C 21	84	28	1	55133563750021	56375	New Berlin
55133563750022	New Berlin - C 22	15	5	5	55133563750022	56375	New Berlin
55133563750023	New Berlin - C 23	15	5	5	55133563750023	56375	New Berlin
55133563750024	New Berlin - C 24	84	28	5	55133563750024	56375	New Berlin
55133563750025	New Berlin - C 25	15	5	5	55133563750025	56375	New Berlin
55133563750026	New Berlin - C 26	84	28	5	55133563750026	56375	New Berlin
55133563750027	New Berlin - C 27	84	28	5	55133563750027	56375	New Berlin
55133584000001	North Prairie - V 1	99	33	1	55133584000001	58400	North Prairie
55133584000002	North Prairie - V 2	99	33	1	55133584000002	58400	North Prairie
55133584000003	North Prairie - V 3	99	33	1	55133584000003	58400	North Prairie
55133592500001	Oconomowoc - C 1	38	13	5	55133592500001	59250	Oconomowoc
55133592500002	Oconomowoc - C 2	38	13	5	55133592500002	59250	Oconomowoc
55133592500003	Oconomowoc - C 3	38	13	5	55133592500003	59250	Oconomowoc
55133592500004	Oconomowoc - C 4	38	13	5	55133592500004	59250	Oconomowoc
55133592500005	Oconomowoc - C 5	38	13	5	55133592500005	59250	Oconomowoc
55133592500006	Oconomowoc - C 6	38	13	5	55133592500006	59250	Oconomowoc
55133592500007	Oconomowoc - C 7	38	13	5	55133592500007	59250	Oconomowoc
55133592500008	Oconomowoc - C 8	38	13	5	55133592500008	59250	Oconomowoc
55133592500009	Oconomowoc - C 9	38	13	5	55133592500009	59250	Oconomowoc
55133592500010	Oconomowoc - C 10	38	13	5	55133592500010	59250	Oconomowoc
55133592500011	Oconomowoc - C 11	38	13	5	55133592500011	59250	Oconomowoc
55133592500012	Oconomowoc - C 12	38	13	5	55133592500012	59250	Oconomowoc
55133592750001	OCONOMOWOC - T 1	38	13	5	55133592750001	59275	OCONOMOWOC
55133592750002	OCONOMOWOC - T 2	38	13	5	55133592750002	59275	OCONOMOWOC
55133592750003	OCONOMOWOC - T 3	38	13	5	55133592750003	59275	OCONOMOWOC
55133592750004	OCONOMOWOC - T 4	38	13	5	55133592750004	59275	OCONOMOWOC
55133592750005	OCONOMOWOC - T 5	38	13	5	55133592750005	59275	OCONOMOWOC
55133592750006	OCONOMOWOC - T 6	38	13	5	55133592750006	59275	OCONOMOWOC
55133592750007	OCONOMOWOC - T 7	38	13	5	55133592750007	59275	OCONOMOWOC
55133592750008	OCONOMOWOC - T 8	38	13	5	55133592750008	59275	OCONOMOWOC

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513356375	Waukesha	55133	New Berlin - C 7	7	5513322	NO	172	155	1
5513356375	Waukesha	55133	New Berlin - C 8	8	5513322	NO	2665	2396	34
5513356375	Waukesha	55133	New Berlin - C 9	9	5513320	NO	2457	2161	47
5513356375	Waukesha	55133	New Berlin - C 10	10	5513322	NO	405	385	2
5513356375	Waukesha	55133	New Berlin - C 11	11	5513322	NO	859	816	0
5513356375	Waukesha	55133	New Berlin - C 12	12	5513322	NO	252	232	2
5513356375	Waukesha	55133	New Berlin - C 13	13	5513323	NO	331	310	0
5513356375	Waukesha	55133	New Berlin - C 14	14	5513323	NO	23	23	0
5513356375	Waukesha	55133	New Berlin - C 15	15	5513323	NO	1702	1625	16
5513356375	Waukesha	55133	New Berlin - C 16	16	5513321	NO	2563	2279	44
5513356375	Waukesha	55133	New Berlin - C 17	17	5513322	NO	333	319	1
5513356375	Waukesha	55133	New Berlin - C 18	18	5513322	NO	2585	2428	14
5513356375	Waukesha	55133	New Berlin - C 19	19	5513323	NO	217	192	6
5513356375	Waukesha	55133	New Berlin - C 20	20	5513321	NO	549	497	2
5513356375	Waukesha	55133	New Berlin - C 21	21	5513321	NO	2128	1930	6
5513356375	Waukesha	55133	New Berlin - C 22	22	5513321	NO	1921	1699	26
5513356375	Waukesha	55133	New Berlin - C 23	23	5513321	NO	1282	1191	12
5513356375	Waukesha	55133	New Berlin - C 24	24	5513321	NO	2605	2381	4
5513356375	Waukesha	55133	New Berlin - C 25	25	5513322	NO	1180	1111	19
5513356375	Waukesha	55133	New Berlin - C 26	26	5513322	NO	2005	1903	18
5513356375	Waukesha	55133	New Berlin - C 27	27	5513322	NO	2580	2452	15
5513358400	Waukesha	55133	North Prairie - V 1	1	5513314	NO	645	629	0
5513358400	Waukesha	55133	North Prairie - V 2	2	5513314	NO	816	802	5
5513358400	Waukesha	55133	North Prairie - V 3	3	5513314	NO	680	644	3
5513359250	Waukesha	55133	Oconomowoc - C 1	1	5513301	NO	1931	1853	7
5513359250	Waukesha	55133	Oconomowoc - C 2	2	5513301	NO	852	825	2
5513359250	Waukesha	55133	Oconomowoc - C 3	3	5513301	NO	1136	1077	5
5513359250	Waukesha	55133	Oconomowoc - C 4	4	5513301	NO	1178	1069	10
5513359250	Waukesha	55133	Oconomowoc - C 5	5	5513301	NO	1433	1369	12
5513359250	Waukesha	55133	Oconomowoc - C 6	6	5513301	NO	1430	1390	4
5513359250	Waukesha	55133	Oconomowoc - C 7	7	5513301	NO	1368	1291	7
5513359250	Waukesha	55133	Oconomowoc - C 8	8	5513301	NO	1589	1417	22
5513359250	Waukesha	55133	Oconomowoc - C 9	9	5513301	NO	838	801	4
5513359250	Waukesha	55133	Oconomowoc - C 10	10	5513301	NO	1596	1480	15
5513359250	Waukesha	55133	Oconomowoc - C 11	11	5513301	NO	1786	1635	16
5513359250	Waukesha	55133	Oconomowoc - C 12	12	5513301	NO	622	571	10
5513359275	Waukesha	55133	OCONOMOWOC - T 1	1	5513302	NO	932	904	8
5513359275	Waukesha	55133	OCONOMOWOC - T 2	2	5513302	NO	1062	1029	2
5513359275	Waukesha	55133	OCONOMOWOC - T 3	3	5513302	NO	1005	966	10
5513359275	Waukesha	55133	OCONOMOWOC - T 4	4	5513302	NO	1241	1173	16
5513359275	Waukesha	55133	OCONOMOWOC - T 5	5	5513302	NO	1094	1058	11
5513359275	Waukesha	55133	OCONOMOWOC - T 6	6	5513302	NO	954	924	9
5513359275	Waukesha	55133	OCONOMOWOC - T 7	7	5513302	NO	703	678	4
5513359275	Waukesha	55133	OCONOMOWOC - T 8	8	5513302	NO	636	617	4

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
New Berlin - C 7	1	15	0	0	0	0	141	132	0
New Berlin - C 8	117	103	8	3	0	4	2095	1932	15
New Berlin - C 9	100	117	28	0	1	3	2018	1807	36
New Berlin - C 10	8	5	5	0	0	0	326	314	0
New Berlin - C 11	10	26	5	2	0	0	644	619	0
New Berlin - C 12	12	2	3	0	1	0	198	189	1
New Berlin - C 13	12	8	1	0	0	0	249	238	0
New Berlin - C 14	0	0	0	0	0	0	12	12	0
New Berlin - C 15	32	21	6	0	0	2	1359	1317	8
New Berlin - C 16	65	162	5	1	3	4	1820	1659	21
New Berlin - C 17	2	10	1	0	0	0	313	305	0
New Berlin - C 18	57	77	9	0	0	0	2066	1964	9
New Berlin - C 19	9	8	1	0	0	1	159	145	4
New Berlin - C 20	26	24	0	0	0	0	434	402	1
New Berlin - C 21	51	130	6	3	0	2	1615	1496	3
New Berlin - C 22	21	163	5	0	1	6	1576	1424	22
New Berlin - C 23	27	50	2	0	0	0	1018	972	6
New Berlin - C 24	64	145	10	0	1	0	1933	1793	2
New Berlin - C 25	29	17	4	0	0	0	920	872	12
New Berlin - C 26	42	31	8	1	1	1	1462	1409	4
New Berlin - C 27	41	56	12	3	0	1	1982	1908	8
North Prairie - V 1	12	0	0	0	4	0	476	468	0
North Prairie - V 2	6	2	1	0	0	0	629	621	4
North Prairie - V 3	25	4	4	0	0	0	473	450	1
Oconomowoc - C 1	28	38	5	0	0	0	1395	1348	1
Oconomowoc - C 2	12	10	0	0	3	0	644	633	0
Oconomowoc - C 3	32	16	6	0	0	0	876	834	2
Oconomowoc - C 4	74	14	5	3	2	1	891	817	5
Oconomowoc - C 5	26	12	12	0	0	2	1189	1144	4
Oconomowoc - C 6	22	13	1	0	0	0	976	950	2
Oconomowoc - C 7	52	10	8	0	0	0	1062	1015	4
Oconomowoc - C 8	102	32	12	3	0	1	1132	1047	7
Oconomowoc - C 9	29	4	0	0	0	0	632	610	2
Oconomowoc - C 10	59	32	5	0	4	1	1131	1068	6
Oconomowoc - C 11	91	23	11	0	4	6	1299	1221	7
Oconomowoc - C 12	32	8	0	0	0	1	391	362	4
OCONOMOWOC - T 1	11	5	1	0	3	0	721	706	4
OCONOMOWOC - T 2	16	13	2	0	0	0	763	745	0
OCONOMOWOC - T 3	14	9	2	0	3	1	789	766	5
OCONOMOWOC - T 4	29	4	9	1	8	1	915	880	4
OCONOMOWOC - T 5	17	6	2	0	0	0	838	818	6
OCONOMOWOC - T 6	9	2	3	5	2	0	731	715	4
OCONOMOWOC - T 7	9	10	2	0	0	0	528	516	1
OCONOMOWOC - T 8	3	9	3	0	0	0	511	501	2

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
New Berlin - C 7	1	8	0	0	0	0	128	93
New Berlin - C 8	71	69	5	1	0	2	1656	1056
New Berlin - C 9	68	88	17	0	1	1	1428	854
New Berlin - C 10	7	4	1	0	0	0	295	209
New Berlin - C 11	4	15	4	2	0	0	578	415
New Berlin - C 12	6	0	2	0	0	0	180	125
New Berlin - C 13	5	5	1	0	0	0	199	142
New Berlin - C 14	0	0	0	0	0	0	7	5
New Berlin - C 15	18	10	6	0	0	0	1158	767
New Berlin - C 16	37	95	3	0	2	3	1561	1082
New Berlin - C 17	2	5	1	0	0	0	188	116
New Berlin - C 18	32	55	6	0	0	0	1838	1163
New Berlin - C 19	4	4	1	0	0	1	155	105
New Berlin - C 20	17	14	0	0	0	0	355	253
New Berlin - C 21	26	81	4	3	0	2	1392	918
New Berlin - C 22	17	106	2	0	0	5	1317	829
New Berlin - C 23	11	27	2	0	0	0	990	664
New Berlin - C 24	37	93	8	0	0	0	1758	1199
New Berlin - C 25	21	11	4	0	0	0	792	533
New Berlin - C 26	22	19	5	1	1	1	1245	926
New Berlin - C 27	22	32	8	3	0	1	1768	1151
North Prairie - V 1	6	0	0	0	2	0	412	302
North Prairie - V 2	2	1	1	0	0	0	542	398
North Prairie - V 3	17	2	3	0	0	0	406	299
Oconomowoc - C 1	17	27	2	0	0	0	1135	741
Oconomowoc - C 2	4	6	0	0	1	0	525	343
Oconomowoc - C 3	25	11	4	0	0	0	714	466
Oconomowoc - C 4	55	6	4	1	2	1	726	474
Oconomowoc - C 5	19	10	10	0	0	2	967	632
Oconomowoc - C 6	16	7	1	0	0	0	792	519
Oconomowoc - C 7	32	6	5	0	0	0	859	563
Oconomowoc - C 8	52	16	8	1	0	1	915	601
Oconomowoc - C 9	18	2	0	0	0	0	508	335
Oconomowoc - C 10	37	14	3	0	2	1	914	600
Oconomowoc - C 11	46	14	7	0	2	2	1049	689
Oconomowoc - C 12	18	6	0	0	0	1	314	207
OCONOMOWOC - T 1	6	3	1	0	1	0	632	453
OCONOMOWOC - T 2	9	7	2	0	0	0	667	479
OCONOMOWOC - T 3	7	7	1	0	2	1	689	496
OCONOMOWOC - T 4	16	3	6	1	4	1	798	575
OCONOMOWOC - T 5	8	4	2	0	0	0	731	526
OCONOMOWOC - T 6	7	1	2	2	0	0	637	459
OCONOMOWOC - T 7	7	3	1	0	0	0	457	331
OCONOMOWOC - T 8	2	5	1	0	0	0	441	320

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
New Berlin - C 7	34	0	1	0	0	0	0
New Berlin - C 8	589	0	7	0	0	2	0
New Berlin - C 9	556	1	11	0	0	4	0
New Berlin - C 10	86	0	0	0	0	0	0
New Berlin - C 11	160	0	2	0	0	0	0
New Berlin - C 12	54	0	0	0	0	0	0
New Berlin - C 13	54	2	0	0	0	1	0
New Berlin - C 14	2	0	0	0	0	0	0
New Berlin - C 15	375	2	10	0	0	3	0
New Berlin - C 16	461	3	6	0	0	2	0
New Berlin - C 17	70	0	2	0	0	0	0
New Berlin - C 18	665	0	5	0	0	3	0
New Berlin - C 19	49	1	0	0	0	0	0
New Berlin - C 20	99	1	1	0	0	0	0
New Berlin - C 21	464	1	7	0	0	1	0
New Berlin - C 22	478	4	0	1	0	2	0
New Berlin - C 23	319	0	4	0	0	2	0
New Berlin - C 24	546	0	6	0	0	1	0
New Berlin - C 25	255	0	2	0	0	2	0
New Berlin - C 26	310	1	7	0	0	1	0
New Berlin - C 27	601	3	12	0	0	1	0
North Prairie - V 1	105	0	4	0	0	0	0
North Prairie - V 2	139	0	5	0	0	0	0
North Prairie - V 3	104	0	3	0	0	0	0
Oconomowoc - C 1	380	2	6	1	0	2	0
Oconomowoc - C 2	175	1	3	1	0	1	0
Oconomowoc - C 3	239	2	4	0	0	1	0
Oconomowoc - C 4	243	2	4	0	0	1	0
Oconomowoc - C 5	324	2	5	0	0	2	0
Oconomowoc - C 6	265	1	3	0	0	2	0
Oconomowoc - C 7	288	1	4	0	0	1	0
Oconomowoc - C 8	307	1	4	0	0	1	0
Oconomowoc - C 9	171	0	2	0	0	0	0
Oconomowoc - C 10	307	1	4	0	0	1	0
Oconomowoc - C 11	352	1	5	0	0	1	0
Oconomowoc - C 12	106	0	1	0	0	0	0
OCONOMOWOC - T 1	170	2	3	1	1	1	0
OCONOMOWOC - T 2	180	2	3	1	0	1	0
OCONOMOWOC - T 3	186	2	3	0	0	1	0
OCONOMOWOC - T 4	216	2	3	0	0	1	0
OCONOMOWOC - T 5	198	2	3	0	0	1	0
OCONOMOWOC - T 6	173	1	2	0	0	1	0
OCONOMOWOC - T 7	124	0	1	0	0	0	0
OCONOMOWOC - T 8	120	0	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
New Berlin - C 7	0	0	127	90	34	3	0
New Berlin - C 8	0	2	1639	1008	595	27	7
New Berlin - C 9	0	2	1397	841	515	33	5
New Berlin - C 10	0	0	291	195	94	2	0
New Berlin - C 11	0	1	568	401	160	6	1
New Berlin - C 12	0	1	178	117	59	0	1
New Berlin - C 13	0	0	199	138	60	1	0
New Berlin - C 14	0	0	6	5	0	0	1
New Berlin - C 15	0	1	1143	731	377	27	7
New Berlin - C 16	0	7	1536	1075	441	13	7
New Berlin - C 17	0	0	186	103	77	4	2
New Berlin - C 18	0	2	1800	1103	654	32	8
New Berlin - C 19	0	0	155	106	47	1	1
New Berlin - C 20	0	1	349	239	106	4	0
New Berlin - C 21	0	1	1366	876	460	21	4
New Berlin - C 22	0	3	1306	824	455	20	7
New Berlin - C 23	0	1	977	659	307	8	3
New Berlin - C 24	0	6	1741	1189	524	21	6
New Berlin - C 25	0	0	789	527	250	10	0
New Berlin - C 26	0	0	1229	907	301	18	3
New Berlin - C 27	0	0	1743	1115	597	25	4
North Prairie - V 1	0	1	409	292	103	11	2
North Prairie - V 2	0	0	537	386	136	13	1
North Prairie - V 3	0	0	401	289	101	10	1
Oconomowoc - C 1	0	3	1119	730	358	21	8
Oconomowoc - C 2	0	1	517	337	165	10	4
Oconomowoc - C 3	0	2	704	459	225	14	5
Oconomowoc - C 4	0	2	716	467	229	14	5
Oconomowoc - C 5	0	2	953	622	305	18	7
Oconomowoc - C 6	0	2	784	511	251	15	6
Oconomowoc - C 7	0	2	849	555	272	16	5
Oconomowoc - C 8	0	1	903	592	289	17	5
Oconomowoc - C 9	0	0	503	330	161	9	3
Oconomowoc - C 10	0	1	901	591	289	16	5
Oconomowoc - C 11	0	1	1037	679	332	19	6
Oconomowoc - C 12	0	0	311	204	100	5	2
OCONOMOWOC - T 1	0	1	622	442	165	11	3
OCONOMOWOC - T 2	0	1	657	467	174	12	3
OCONOMOWOC - T 3	0	1	679	483	180	12	3
OCONOMOWOC - T 4	0	1	787	560	209	14	3
OCONOMOWOC - T 5	0	1	722	513	192	13	3
OCONOMOWOC - T 6	0	1	628	447	167	12	2
OCONOMOWOC - T 7	0	1	452	323	120	8	1
OCONOMOWOC - T 8	0	0	436	312	116	7	1

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
New Berlin - C 7	0	0	0	104	81	23	0
New Berlin - C 8	0	0	2	1373	956	415	0
New Berlin - C 9	0	0	3	1139	760	377	0
New Berlin - C 10	0	0	0	245	182	63	0
New Berlin - C 11	0	0	0	471	354	117	0
New Berlin - C 12	0	0	1	149	111	38	0
New Berlin - C 13	0	0	0	151	123	28	0
New Berlin - C 14	0	0	0	6	6	0	0
New Berlin - C 15	0	0	1	1064	719	322	22
New Berlin - C 16	0	0	0	1439	1080	336	23
New Berlin - C 17	0	0	0	159	106	53	0
New Berlin - C 18	0	0	3	1522	1053	468	0
New Berlin - C 19	0	0	0	146	103	43	0
New Berlin - C 20	0	0	0	304	231	72	0
New Berlin - C 21	0	0	5	1275	875	385	14
New Berlin - C 22	0	0	0	1127	770	355	0
New Berlin - C 23	0	0	0	799	596	202	0
New Berlin - C 24	0	0	1	1435	1050	383	0
New Berlin - C 25	0	0	2	671	496	175	0
New Berlin - C 26	0	0	0	1023	802	219	0
New Berlin - C 27	0	0	2	1423	1017	406	0
North Prairie - V 1	0	0	1	384	294	81	9
North Prairie - V 2	0	0	1	504	387	107	10
North Prairie - V 3	0	0	0	379	291	80	8
Oconomowoc - C 1	0	0	2	959	682	275	0
Oconomowoc - C 2	0	0	1	443	315	127	0
Oconomowoc - C 3	0	0	1	604	429	173	0
Oconomowoc - C 4	0	0	1	614	436	176	0
Oconomowoc - C 5	0	0	1	818	582	234	0
Oconomowoc - C 6	0	0	1	672	478	192	0
Oconomowoc - C 7	0	0	1	729	519	208	0
Oconomowoc - C 8	0	0	0	776	553	222	0
Oconomowoc - C 9	0	0	0	432	308	124	0
Oconomowoc - C 10	0	0	0	775	552	222	0
Oconomowoc - C 11	0	0	1	890	634	255	0
Oconomowoc - C 12	0	0	0	267	191	76	0
OCONOMOWOC - T 1	0	0	1	536	415	120	0
OCONOMOWOC - T 2	0	0	1	567	439	127	0
OCONOMOWOC - T 3	0	0	1	587	454	132	0
OCONOMOWOC - T 4	0	0	1	681	527	153	0
OCONOMOWOC - T 5	0	0	1	623	482	140	0
OCONOMOWOC - T 6	0	0	0	543	420	122	0
OCONOMOWOC - T 7	0	0	0	390	303	87	0
OCONOMOWOC - T 8	0	0	0	378	293	85	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
New Berlin - C 7	0	118	88	0	0	30	114
New Berlin - C 8	2	0	0	0	0	0	1530
New Berlin - C 9	2	0	0	0	0	0	1303
New Berlin - C 10	0	281	202	0	0	79	269
New Berlin - C 11	0	545	411	0	0	134	520
New Berlin - C 12	0	169	122	0	0	47	167
New Berlin - C 13	0	193	150	0	0	43	179
New Berlin - C 14	0	7	7	0	0	0	6
New Berlin - C 15	1	1098	773	0	0	325	1038
New Berlin - C 16	0	1497	1099	0	2	396	1430
New Berlin - C 17	0	0	0	0	0	0	176
New Berlin - C 18	1	1740	1177	0	2	561	1649
New Berlin - C 19	0	150	109	0	0	41	145
New Berlin - C 20	1	334	251	0	0	83	318
New Berlin - C 21	1	1312	908	0	4	400	1262
New Berlin - C 22	2	0	0	0	0	0	1222
New Berlin - C 23	1	0	0	0	0	0	933
New Berlin - C 24	2	1649	1204	0	1	444	1583
New Berlin - C 25	0	0	0	0	0	0	760
New Berlin - C 26	2	1190	930	0	1	259	1136
New Berlin - C 27	0	1670	1164	0	0	506	1567
North Prairie - V 1	0	0	0	0	0	0	389
North Prairie - V 2	0	0	0	0	0	0	512
North Prairie - V 3	0	0	0	0	0	0	383
Oconomowoc - C 1	2	0	0	0	0	0	1092
Oconomowoc - C 2	1	0	0	0	0	0	505
Oconomowoc - C 3	2	0	0	0	0	0	686
Oconomowoc - C 4	2	0	0	0	0	0	698
Oconomowoc - C 5	2	0	0	0	0	0	931
Oconomowoc - C 6	2	0	0	0	0	0	763
Oconomowoc - C 7	2	0	0	0	0	0	829
Oconomowoc - C 8	1	0	0	0	0	0	883
Oconomowoc - C 9	0	0	0	0	0	0	492
Oconomowoc - C 10	1	0	0	0	0	0	882
Oconomowoc - C 11	1	0	0	0	0	0	1014
Oconomowoc - C 12	0	0	0	0	0	0	304
OCONOMOWOC - T 1	1	0	0	0	0	0	612
OCONOMOWOC - T 2	1	0	0	0	0	0	648
OCONOMOWOC - T 3	1	0	0	0	0	0	670
OCONOMOWOC - T 4	1	0	0	0	0	0	775
OCONOMOWOC - T 5	1	0	0	0	0	0	710
OCONOMOWOC - T 6	1	0	0	0	0	0	617
OCONOMOWOC - T 7	0	0	0	0	0	0	445
OCONOMOWOC - T 8	0	0	0	0	0	0	430



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
New Berlin - C 7	85	29	0	0	0	0
New Berlin - C 8	989	540	1	0	0	0
New Berlin - C 9	812	490	1	0	0	0
New Berlin - C 10	196	73	0	0	0	0
New Berlin - C 11	407	113	0	0	0	0
New Berlin - C 12	131	36	0	0	0	0
New Berlin - C 13	140	38	1	0	0	0
New Berlin - C 14	6	0	0	0	0	0
New Berlin - C 15	756	282	0	0	0	0
New Berlin - C 16	1073	357	0	0	0	0
New Berlin - C 17	109	67	0	0	0	0
New Berlin - C 18	1156	490	3	0	0	0
New Berlin - C 19	108	37	0	0	0	0
New Berlin - C 20	244	74	0	0	0	0
New Berlin - C 21	896	365	1	0	0	0
New Berlin - C 22	812	410	0	0	0	0
New Berlin - C 23	673	260	0	0	0	0
New Berlin - C 24	1188	392	3	0	0	0
New Berlin - C 25	524	234	2	0	0	0
New Berlin - C 26	903	233	0	0	0	0
New Berlin - C 27	1134	433	0	0	0	0
North Prairie - V 1	301	87	1	0	0	0
North Prairie - V 2	398	114	0	0	0	0
North Prairie - V 3	298	85	0	0	0	0
Oconomowoc - C 1	736	329	1	0	0	0
Oconomowoc - C 2	340	152	1	0	0	0
Oconomowoc - C 3	462	206	1	0	0	0
Oconomowoc - C 4	470	210	1	0	0	0
Oconomowoc - C 5	628	280	0	0	0	0
Oconomowoc - C 6	515	230	0	0	0	0
Oconomowoc - C 7	560	250	0	0	0	0
Oconomowoc - C 8	596	266	0	0	0	0
Oconomowoc - C 9	333	148	0	0	0	0
Oconomowoc - C 10	596	265	0	0	0	0
Oconomowoc - C 11	685	305	0	0	0	0
Oconomowoc - C 12	206	91	0	0	0	0
OCONOMOWOC - T 1	452	147	1	0	0	0
OCONOMOWOC - T 2	479	156	1	0	0	0
OCONOMOWOC - T 3	495	161	1	0	0	0
OCONOMOWOC - T 4	574	187	0	0	0	0
OCONOMOWOC - T 5	526	171	0	0	0	0
OCONOMOWOC - T 6	458	148	0	0	0	0
OCONOMOWOC - T 7	330	107	0	0	0	0
OCONOMOWOC - T 8	320	103	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
New Berlin - C 7	0	94	0	0	0	0	94	C
New Berlin - C 8	0	986	0	0	9	0	977	C
New Berlin - C 9	0	875	0	0	7	0	868	C
New Berlin - C 10	0	195	0	0	2	0	193	C
New Berlin - C 11	0	404	0	0	1	0	403	C
New Berlin - C 12	0	127	0	0	1	0	126	C
New Berlin - C 13	0	137	0	0	0	0	137	C
New Berlin - C 14	0	5	0	0	0	0	5	C
New Berlin - C 15	0	788	0	0	5	0	783	C
New Berlin - C 16	0	1176	0	0	4	0	1172	C
New Berlin - C 17	0	103	0	0	0	0	103	C
New Berlin - C 18	0	1255	0	0	5	0	1250	C
New Berlin - C 19	0	115	0	0	0	0	115	C
New Berlin - C 20	0	254	0	0	1	0	253	C
New Berlin - C 21	0	984	0	0	10	0	974	C
New Berlin - C 22	0	788	0	0	11	0	777	C
New Berlin - C 23	0	639	0	0	5	0	634	C
New Berlin - C 24	0	1271	0	0	10	0	1261	C
New Berlin - C 25	0	534	0	0	4	0	530	C
New Berlin - C 26	0	942	0	0	5	0	937	C
New Berlin - C 27	0	1238	0	0	4	0	1234	C
North Prairie - V 1	0	248	0	0	1	0	247	V
North Prairie - V 2	0	326	0	0	0	0	326	V
North Prairie - V 3	0	244	0	0	0	0	244	V
Oconomowoc - C 1	26	730	0	0	6	0	724	C
Oconomowoc - C 2	12	337	0	0	3	0	334	C
Oconomowoc - C 3	17	459	0	0	4	0	455	C
Oconomowoc - C 4	17	467	0	0	4	0	463	C
Oconomowoc - C 5	23	622	0	0	5	0	617	C
Oconomowoc - C 6	18	511	0	0	4	0	507	C
Oconomowoc - C 7	19	554	0	0	4	0	550	C
Oconomowoc - C 8	21	591	0	0	4	0	587	C
Oconomowoc - C 9	11	329	0	0	2	0	327	C
Oconomowoc - C 10	21	590	0	0	4	0	586	C
Oconomowoc - C 11	24	678	0	0	5	0	673	C
Oconomowoc - C 12	7	203	0	0	1	0	202	C
OCONOMOWOC - T 1	12	430	0	0	4	0	426	T
OCONOMOWOC - T 2	12	455	0	0	4	0	451	T
OCONOMOWOC - T 3	13	470	0	0	4	0	466	T
OCONOMOWOC - T 4	14	546	0	0	5	0	541	T
OCONOMOWOC - T 5	13	500	0	0	5	0	495	T
OCONOMOWOC - T 6	11	434	0	0	3	0	431	T
OCONOMOWOC - T 7	8	313	0	0	2	0	311	T
OCONOMOWOC - T 8	7	303	0	0	2	0	301	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133592750009	OCONOMOWOC - T 9	38	13	5	55133592750009	59275	OCONOMOWOC
55133592750010	OCONOMOWOC - T 10	99	33	5	55133592750010	59275	OCONOMOWOC
55133593000001	Oconomowoc Lake - V 1	99	33	5	55133593000001	59300	Oconomowoc Lake
55133607000001	OTTAWA - T 1	99	33	1	55133607000001	60700	OTTAWA
55133607000002	OTTAWA - T 2	99	33	1	55133607000002	60700	OTTAWA
55133607000003	OTTAWA - T 3	99	33	1	55133607000003	60700	OTTAWA
55133607000004	OTTAWA - T 4	99	33	1	55133607000004	60700	OTTAWA
55133607000005	OTTAWA - T 5	99	33	1	55133607000005	60700	OTTAWA
55133622400001	Pewaukee - C 1	98	33	5	55133622400001	62240	Pewaukee
55133622400002	Pewaukee - C 2	98	33	5	55133622400002	62240	Pewaukee
55133622400003	Pewaukee - C 3	98	33	5	55133622400003	62240	Pewaukee
55133622400004	Pewaukee - C 4	98	33	5	55133622400004	62240	Pewaukee
55133622400005	Pewaukee - C 5	98	33	5	55133622400005	62240	Pewaukee
55133622400006	Pewaukee - C 6	98	33	5	55133622400006	62240	Pewaukee
55133622400007	Pewaukee - C 7	98	33	5	55133622400007	62240	Pewaukee
55133622400008	Pewaukee - C 8	98	33	5	55133622400008	62240	Pewaukee
55133622400009	Pewaukee - C 9	98	33	5	55133622400009	62240	Pewaukee
55133622400010	Pewaukee - C 10	98	33	5	55133622400010	62240	Pewaukee
55133622500001	Pewaukee - V 1	98	33	5	55133622500001	62250	Pewaukee
55133622500002	Pewaukee - V 2	98	33	5	55133622500002	62250	Pewaukee
55133622500003	Pewaukee - V 3	98	33	5	55133622500003	62250	Pewaukee
55133622500004	Pewaukee - V 4	98	33	5	55133622500004	62250	Pewaukee
55133622500005	Pewaukee - V 5	98	33	5	55133622500005	62250	Pewaukee
55133622500006	Pewaukee - V 6	98	33	5	55133622500006	62250	Pewaukee
55133622500007	Pewaukee - V 7	98	33	5	55133622500007	62250	Pewaukee
55133622500008	Pewaukee - V 8	98	33	5	55133622500008	62250	Pewaukee
55133622500009	Pewaukee - V 9	98	33	5	55133622500009	62250	Pewaukee
55133622500010	Pewaukee - V 10	98	33	5	55133622500010	62250	Pewaukee
55133783750001	SUMMIT - T 1	38	13	5	55133783750001	78375	SUMMIT
55133783750002	SUMMIT - T 2	99	33	5	55133783750002	78375	SUMMIT
55133783750003	SUMMIT - T 3	99	33	5	55133783750003	78375	SUMMIT
55133783750004	SUMMIT - T 4	99	33	5	55133783750004	78375	SUMMIT
55133783750005	SUMMIT - T 5	99	33	5	55133783750005	78375	SUMMIT
55133783750006	SUMMIT - T 6	38	13	5	55133783750006	78375	SUMMIT
55133787500001	Sussex - V 1	98	33	5	55133787500001	78750	Sussex
55133787500002	Sussex - V 2	98	33	5	55133787500002	78750	Sussex
55133787500003	Sussex - V 3	98	33	5	55133787500003	78750	Sussex
55133787500004	Sussex - V 4	98	33	5	55133787500004	78750	Sussex
55133787500005	Sussex - V 5	98	33	5	55133787500005	78750	Sussex
55133787500006	Sussex - V 6	98	33	5	55133787500006	78750	Sussex
55133787500007	Sussex - V 7	98	33	5	55133787500007	78750	Sussex
55133787500008	Sussex - V 8	98	33	5	55133787500008	78750	Sussex
55133825750001	VERNON - T 1	83	28	1	55133825750001	82575	VERNON
55133825750002	VERNON - T 2	83	28	1	55133825750002	82575	VERNON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513359275	Waukesha	55133	OCONOMOWOC - T 9	9	5513302	NO	781	752	5
5513359275	Waukesha	55133	OCONOMOWOC - T 10	10	5513302	YES	44	42	0
5513359300	Waukesha	55133	Oconomowoc Lake - V 1	1	5513302	NO	595	572	2
5513360700	Waukesha	55133	OTTAWA - T 1	1	5513314	NO	743	727	1
5513360700	Waukesha	55133	OTTAWA - T 2	2	5513314	NO	835	774	25
5513360700	Waukesha	55133	OTTAWA - T 3	3	5513314	NO	969	930	4
5513360700	Waukesha	55133	OTTAWA - T 4	4	5513314	NO	996	924	6
5513360700	Waukesha	55133	OTTAWA - T 5	5	5513314	NO	316	303	2
5513362240	Waukesha	55133	Pewaukee - C 1	1	5513310	NO	1898	1701	60
5513362240	Waukesha	55133	Pewaukee - C 2	2	5513310	NO	1130	1026	26
5513362240	Waukesha	55133	Pewaukee - C 3	3	5513311	NO	768	720	8
5513362240	Waukesha	55133	Pewaukee - C 4	4	5513311	NO	874	817	3
5513362240	Waukesha	55133	Pewaukee - C 5	5	5513311	NO	1822	1708	1
5513362240	Waukesha	55133	Pewaukee - C 6	6	5513311	NO	1582	1503	3
5513362240	Waukesha	55133	Pewaukee - C 7	7	5513311	NO	851	816	2
5513362240	Waukesha	55133	Pewaukee - C 8	8	5513311	NO	1643	1490	22
5513362240	Waukesha	55133	Pewaukee - C 9	9	5513310	NO	803	737	13
5513362240	Waukesha	55133	Pewaukee - C 10	10	5513310	NO	1824	1729	16
5513362250	Waukesha	55133	Pewaukee - V 1	1	5513311	NO	974	928	4
5513362250	Waukesha	55133	Pewaukee - V 2	2	5513311	NO	954	934	1
5513362250	Waukesha	55133	Pewaukee - V 3	3	5513311	NO	739	685	17
5513362250	Waukesha	55133	Pewaukee - V 4	4	5513311	NO	843	755	5
5513362250	Waukesha	55133	Pewaukee - V 5	5	5513311	NO	928	825	1
5513362250	Waukesha	55133	Pewaukee - V 6	6	5513311	NO	750	642	20
5513362250	Waukesha	55133	Pewaukee - V 7	7	5513311	NO	990	900	13
5513362250	Waukesha	55133	Pewaukee - V 8	8	5513311	NO	405	364	9
5513362250	Waukesha	55133	Pewaukee - V 9	9	5513311	NO	872	715	30
5513362250	Waukesha	55133	Pewaukee - V 10	10	5513311	NO	711	615	9
5513378375	Waukesha	55133	SUMMIT - T 1	1	5513302	NO	933	893	10
5513378375	Waukesha	55133	SUMMIT - T 2	2	5513302	NO	814	786	4
5513378375	Waukesha	55133	SUMMIT - T 3	3	5513302	NO	656	608	22
5513378375	Waukesha	55133	SUMMIT - T 4	4	5513302	NO	696	662	0
5513378375	Waukesha	55133	SUMMIT - T 5	5	5513302	NO	884	854	5
5513378375	Waukesha	55133	SUMMIT - T 6	6	5513302	NO	647	612	1
5513378750	Waukesha	55133	Sussex - V 1	1	5513304	NO	1946	1737	78
5513378750	Waukesha	55133	Sussex - V 2	2	5513304	NO	1814	1717	7
5513378750	Waukesha	55133	Sussex - V 3	3	5513304	NO	1239	1184	3
5513378750	Waukesha	55133	Sussex - V 4	4	5513304	NO	1475	1391	6
5513378750	Waukesha	55133	Sussex - V 5	5	5513304	NO	1515	1437	10
5513378750	Waukesha	55133	Sussex - V 6	6	5513304	NO	1588	1484	8
5513378750	Waukesha	55133	Sussex - V 7	7	5513304	NO	876	827	10
5513378750	Waukesha	55133	Sussex - V 8	8	5513304	NO	65	61	3
5513382575	Waukesha	55133	VERNON - T 1	1	5513324	NO	498	475	3
5513382575	Waukesha	55133	VERNON - T 2	2	5513315	NO	703	672	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
OCONOMOWOC - T 9	16	7	1	0	0	0	653	635	3
OCONOMOWOC - T 10	0	2	0	0	0	0	30	29	0
Oconomowoc Lake - V 1	11	5	2	3	0	0	474	461	2
OTTAWA - T 1	9	3	3	0	0	0	616	606	1
OTTAWA - T 2	13	8	7	0	6	2	623	595	10
OTTAWA - T 3	10	18	7	0	0	0	775	747	2
OTTAWA - T 4	46	7	11	2	0	0	713	673	2
OTTAWA - T 5	4	7	0	0	0	0	241	233	2
Pewaukee - C 1	41	73	15	0	4	4	1500	1364	41
Pewaukee - C 2	20	50	3	1	2	2	851	788	16
Pewaukee - C 3	23	12	2	0	1	2	609	581	4
Pewaukee - C 4	5	39	10	0	0	0	657	626	3
Pewaukee - C 5	39	61	5	2	0	6	1381	1321	1
Pewaukee - C 6	28	41	2	0	2	3	1272	1222	2
Pewaukee - C 7	21	12	0	0	0	0	684	660	2
Pewaukee - C 8	42	75	8	3	0	3	1399	1294	17
Pewaukee - C 9	29	20	0	0	0	4	667	618	10
Pewaukee - C 10	33	41	0	0	4	1	1344	1295	8
Pewaukee - V 1	16	24	2	0	0	0	882	849	1
Pewaukee - V 2	7	8	4	0	0	0	785	770	1
Pewaukee - V 3	29	4	4	0	0	0	607	577	7
Pewaukee - V 4	16	61	1	3	2	0	635	587	3
Pewaukee - V 5	16	86	0	0	0	0	592	536	0
Pewaukee - V 6	32	31	16	0	2	7	574	499	9
Pewaukee - V 7	31	39	4	0	2	1	854	801	8
Pewaukee - V 8	10	22	0	0	0	0	278	256	5
Pewaukee - V 9	97	19	7	0	4	0	655	550	17
Pewaukee - V 10	32	48	2	3	0	2	604	538	7
SUMMIT - T 1	22	5	2	0	1	0	698	686	1
SUMMIT - T 2	10	9	4	1	0	0	625	610	1
SUMMIT - T 3	14	3	7	0	2	0	456	444	1
SUMMIT - T 4	16	9	8	0	0	1	511	492	0
SUMMIT - T 5	12	8	1	0	4	0	643	630	2
SUMMIT - T 6	21	8	1	0	3	1	478	464	1
Sussex - V 1	78	44	5	0	3	1	1506	1395	29
Sussex - V 2	41	30	18	0	0	1	1384	1339	3
Sussex - V 3	27	24	0	0	0	1	888	860	2
Sussex - V 4	20	51	7	0	0	0	1053	1003	1
Sussex - V 5	34	30	4	0	0	0	1120	1078	7
Sussex - V 6	32	60	4	0	0	0	1001	948	2
Sussex - V 7	17	22	0	0	0	0	548	524	4
Sussex - V 8	0	0	1	0	0	0	39	37	1
VERNON - T 1	10	8	2	0	0	0	390	375	3
VERNON - T 2	18	9	2	0	0	0	546	529	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
OCONOMOWOC - T 9	11	3	1	0	0	0	565	409
OCONOMOWOC - T 10	0	1	0	0	0	0	48	34
Oconomowoc Lake - V 1	7	1	2	1	0	0	385	302
OTTAWA - T 1	6	1	2	0	0	0	528	368
OTTAWA - T 2	8	3	6	0	0	1	530	372
OTTAWA - T 3	7	12	7	0	0	0	658	463
OTTAWA - T 4	25	5	6	2	0	0	602	425
OTTAWA - T 5	2	4	0	0	0	0	201	143
Pewaukee - C 1	25	54	14	0	1	1	1402	1027
Pewaukee - C 2	15	28	0	1	1	2	794	583
Pewaukee - C 3	15	5	1	0	1	2	566	416
Pewaukee - C 4	4	21	3	0	0	0	610	449
Pewaukee - C 5	24	29	4	0	0	2	1216	864
Pewaukee - C 6	19	24	2	0	2	1	1118	796
Pewaukee - C 7	15	7	0	0	0	0	597	427
Pewaukee - C 8	26	52	6	1	0	3	1266	881
Pewaukee - C 9	20	16	0	0	0	3	603	420
Pewaukee - C 10	19	20	0	0	1	1	1209	846
Pewaukee - V 1	12	18	2	0	0	0	690	463
Pewaukee - V 2	4	6	4	0	0	0	613	412
Pewaukee - V 3	16	3	4	0	0	0	471	317
Pewaukee - V 4	7	36	1	1	0	0	492	332
Pewaukee - V 5	8	48	0	0	0	0	459	310
Pewaukee - V 6	19	28	12	0	1	6	409	249
Pewaukee - V 7	19	23	3	0	0	0	608	371
Pewaukee - V 8	4	13	0	0	0	0	199	121
Pewaukee - V 9	67	14	6	0	1	0	460	284
Pewaukee - V 10	21	33	2	2	0	1	423	261
SUMMIT - T 1	9	2	0	0	0	0	610	432
SUMMIT - T 2	5	4	4	1	0	0	544	387
SUMMIT - T 3	6	3	2	0	0	0	396	282
SUMMIT - T 4	8	6	4	0	0	1	442	316
SUMMIT - T 5	6	3	1	0	1	0	553	397
SUMMIT - T 6	8	4	0	0	1	0	411	295
Sussex - V 1	40	34	5	0	2	1	1055	713
Sussex - V 2	14	16	12	0	0	0	969	656
Sussex - V 3	11	14	0	0	0	1	623	421
Sussex - V 4	13	29	7	0	0	0	738	499
Sussex - V 5	17	14	4	0	0	0	1743	1180
Sussex - V 6	13	35	3	0	0	0	697	473
Sussex - V 7	7	13	0	0	0	0	380	259
Sussex - V 8	0	0	1	0	0	0	26	18
VERNON - T 1	5	5	2	0	0	0	340	240
VERNON - T 2	12	3	1	0	0	0	472	335

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
OCONOMOWOC - T 9	153	1	2	0	0	0	0
OCONOMOWOC - T 10	14	0	0	0	0	0	0
Oconomowoc Lake - V 1	81	0	2	0	0	0	0
OTTAWA - T 1	150	2	3	1	1	1	0
OTTAWA - T 2	152	1	3	0	0	1	0
OTTAWA - T 3	189	1	3	0	0	1	0
OTTAWA - T 4	173	1	2	0	0	0	0
OTTAWA - T 5	58	0	0	0	0	0	0
Pewaukee - C 1	364	2	6	1	0	2	0
Pewaukee - C 2	206	1	3	0	0	1	0
Pewaukee - C 3	147	1	2	0	0	0	0
Pewaukee - C 4	159	0	2	0	0	0	0
Pewaukee - C 5	342	2	4	0	0	2	0
Pewaukee - C 6	314	1	3	0	0	2	0
Pewaukee - C 7	169	0	1	0	0	0	0
Pewaukee - C 8	371	3	5	0	1	2	0
Pewaukee - C 9	177	1	2	0	1	1	0
Pewaukee - C 10	356	1	3	0	0	1	0
Pewaukee - V 1	221	1	3	0	0	1	0
Pewaukee - V 2	197	1	3	0	0	0	0
Pewaukee - V 3	152	0	2	0	0	0	0
Pewaukee - V 4	159	0	1	0	0	0	0
Pewaukee - V 5	148	0	1	0	0	0	0
Pewaukee - V 6	153	1	3	0	1	1	0
Pewaukee - V 7	228	2	3	0	0	2	0
Pewaukee - V 8	74	1	1	0	0	1	0
Pewaukee - V 9	174	0	2	0	0	0	0
Pewaukee - V 10	160	0	2	0	0	0	0
SUMMIT - T 1	169	1	3	1	0	2	0
SUMMIT - T 2	151	1	3	0	0	1	0
SUMMIT - T 3	110	0	2	0	0	1	0
SUMMIT - T 4	123	0	1	0	0	1	0
SUMMIT - T 5	154	0	2	0	0	0	0
SUMMIT - T 6	115	0	1	0	0	0	0
Sussex - V 1	329	2	8	0	1	1	0
Sussex - V 2	302	2	7	0	0	1	0
Sussex - V 3	194	1	5	0	0	1	0
Sussex - V 4	230	1	6	0	0	1	0
Sussex - V 5	541	4	14	0	0	1	0
Sussex - V 6	218	1	5	0	0	0	0
Sussex - V 7	119	0	2	0	0	0	0
Sussex - V 8	8	0	0	0	0	0	0
VERNON - T 1	94	1	2	0	1	1	0
VERNON - T 2	132	1	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
OCONOMOWOC - T 9	0	0	558	399	148	9	2
OCONOMOWOC - T 10	0	0	46	34	12	0	0
Oconomowoc Lake - V 1	0	0	376	295	71	6	3
OTTAWA - T 1	0	2	517	361	145	9	2
OTTAWA - T 2	0	1	523	365	147	9	2
OTTAWA - T 3	0	1	649	453	183	10	3
OTTAWA - T 4	0	1	595	417	167	9	2
OTTAWA - T 5	0	0	200	141	56	3	0
Pewaukee - C 1	0	0	1383	1009	350	18	6
Pewaukee - C 2	0	0	786	572	199	11	4
Pewaukee - C 3	0	0	559	409	141	7	2
Pewaukee - C 4	0	0	602	441	152	7	2
Pewaukee - C 5	0	2	1198	841	331	22	3
Pewaukee - C 6	0	2	1102	775	305	19	2
Pewaukee - C 7	0	0	590	416	163	10	1
Pewaukee - C 8	0	3	1257	871	358	21	6
Pewaukee - C 9	0	1	597	415	170	9	2
Pewaukee - C 10	0	2	1202	835	343	19	5
Pewaukee - V 1	0	1	677	448	214	12	3
Pewaukee - V 2	0	0	603	399	191	10	3
Pewaukee - V 3	0	0	464	307	147	8	2
Pewaukee - V 4	0	0	483	322	153	7	1
Pewaukee - V 5	0	0	451	300	143	7	1
Pewaukee - V 6	0	1	407	246	147	10	3
Pewaukee - V 7	0	2	600	365	218	14	3
Pewaukee - V 8	0	1	194	119	70	4	1
Pewaukee - V 9	0	0	458	279	167	10	2
Pewaukee - V 10	0	0	423	258	154	9	2
SUMMIT - T 1	0	2	602	428	162	9	2
SUMMIT - T 2	0	1	538	383	145	8	2
SUMMIT - T 3	0	1	392	279	105	6	2
SUMMIT - T 4	0	1	436	312	118	5	1
SUMMIT - T 5	0	0	549	393	148	7	1
SUMMIT - T 6	0	0	408	292	110	5	1
Sussex - V 1	0	1	1043	700	315	20	6
Sussex - V 2	0	1	959	644	290	18	5
Sussex - V 3	0	1	616	413	186	12	4
Sussex - V 4	0	1	729	490	220	14	4
Sussex - V 5	0	3	1723	1164	518	30	7
Sussex - V 6	0	0	690	465	209	13	3
Sussex - V 7	0	0	376	254	114	7	1
Sussex - V 8	0	0	26	18	8	0	0
VERNON - T 1	0	1	332	229	95	6	1
VERNON - T 2	0	1	465	320	133	9	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
OCONOMOWOC - T 9	0	0	0	483	375	108	0
OCONOMOWOC - T 10	0	0	0	37	31	6	0
Oconomowoc Lake - V 1	0	0	1	326	270	56	0
OTTAWA - T 1	0	0	0	481	343	130	8
OTTAWA - T 2	0	0	0	487	347	132	8
OTTAWA - T 3	0	0	0	604	431	164	9
OTTAWA - T 4	0	0	0	554	396	150	8
OTTAWA - T 5	0	0	0	186	134	50	2
Pewaukee - C 1	0	0	0	1188	929	259	0
Pewaukee - C 2	0	0	0	674	527	147	0
Pewaukee - C 3	0	0	0	481	377	104	0
Pewaukee - C 4	0	0	0	519	406	113	0
Pewaukee - C 5	0	0	1	1024	776	247	0
Pewaukee - C 6	0	0	1	942	715	227	0
Pewaukee - C 7	0	0	0	506	384	122	0
Pewaukee - C 8	0	0	1	1074	809	264	0
Pewaukee - C 9	0	0	1	513	386	126	0
Pewaukee - C 10	0	0	0	1029	776	253	0
Pewaukee - V 1	0	0	0	568	416	151	0
Pewaukee - V 2	0	0	0	506	370	135	0
Pewaukee - V 3	0	0	0	390	286	103	0
Pewaukee - V 4	0	0	0	406	298	108	0
Pewaukee - V 5	0	0	0	379	278	101	0
Pewaukee - V 6	0	0	1	333	226	106	0
Pewaukee - V 7	0	0	0	496	336	158	0
Pewaukee - V 8	0	0	0	161	109	52	0
Pewaukee - V 9	0	0	0	378	257	120	0
Pewaukee - V 10	0	0	0	349	237	111	0
SUMMIT - T 1	0	0	1	508	389	118	0
SUMMIT - T 2	0	0	0	455	348	106	0
SUMMIT - T 3	0	0	0	332	254	77	0
SUMMIT - T 4	0	0	0	371	285	85	0
SUMMIT - T 5	0	0	0	465	357	108	0
SUMMIT - T 6	0	0	0	345	265	80	0
Sussex - V 1	0	0	2	860	638	221	0
Sussex - V 2	0	0	2	789	586	203	0
Sussex - V 3	0	0	1	507	376	131	0
Sussex - V 4	0	0	1	601	446	155	0
Sussex - V 5	0	0	4	1442	1088	354	0
Sussex - V 6	0	0	0	569	423	146	0
Sussex - V 7	0	0	0	311	231	80	0
Sussex - V 8	0	0	0	21	16	5	0
VERNON - T 1	0	0	1	314	229	80	4
VERNON - T 2	0	0	1	438	321	111	6

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
OCONOMOWOC - T 9	0	0	0	0	0	0	550
OCONOMOWOC - T 10	0	0	0	0	0	0	44
Oconomowoc Lake - V 1	0	0	0	0	0	0	360
OTTAWA - T 1	0	0	0	0	0	0	493
OTTAWA - T 2	0	0	0	0	0	0	497
OTTAWA - T 3	0	0	0	0	0	0	616
OTTAWA - T 4	0	0	0	0	0	0	567
OTTAWA - T 5	0	0	0	0	0	0	191
Pewaukee - C 1	0	0	0	0	0	0	1322
Pewaukee - C 2	0	0	0	0	0	0	751
Pewaukee - C 3	0	0	0	0	0	0	536
Pewaukee - C 4	0	0	0	0	0	0	577
Pewaukee - C 5	1	0	0	0	0	0	1146
Pewaukee - C 6	0	0	0	0	0	0	1055
Pewaukee - C 7	0	0	0	0	0	0	567
Pewaukee - C 8	1	0	0	0	0	0	1195
Pewaukee - C 9	1	0	0	0	0	0	569
Pewaukee - C 10	0	0	0	0	0	0	1146
Pewaukee - V 1	1	0	0	0	0	0	647
Pewaukee - V 2	1	0	0	0	0	0	576
Pewaukee - V 3	1	0	0	0	0	0	445
Pewaukee - V 4	0	0	0	0	0	0	465
Pewaukee - V 5	0	0	0	0	0	0	432
Pewaukee - V 6	1	0	0	0	0	0	383
Pewaukee - V 7	2	0	0	0	0	0	569
Pewaukee - V 8	0	0	0	0	0	0	185
Pewaukee - V 9	1	0	0	0	0	0	434
Pewaukee - V 10	1	0	0	0	0	0	400
SUMMIT - T 1	1	0	0	0	0	0	572
SUMMIT - T 2	1	0	0	0	0	0	512
SUMMIT - T 3	1	0	0	0	0	0	373
SUMMIT - T 4	1	0	0	0	0	0	415
SUMMIT - T 5	0	0	0	0	0	0	523
SUMMIT - T 6	0	0	0	0	0	0	388
Sussex - V 1	1	0	0	0	0	0	989
Sussex - V 2	0	0	0	0	0	0	909
Sussex - V 3	0	0	0	0	0	0	584
Sussex - V 4	0	0	0	0	0	0	690
Sussex - V 5	0	0	0	0	0	0	1625
Sussex - V 6	0	0	0	0	0	0	655
Sussex - V 7	0	0	0	0	0	0	358
Sussex - V 8	0	0	0	0	0	0	25
VERNON - T 1	1	317	231	0	1	85	308
VERNON - T 2	0	444	324	0	1	119	431

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
OCONOMOWOC - T 9	409	132	0	0	0	0
OCONOMOWOC - T 10	31	13	0	0	0	0
Oconomowoc Lake - V 1	291	69	0	0	0	0
OTTAWA - T 1	359	133	1	0	0	0
OTTAWA - T 2	363	134	0	0	0	0
OTTAWA - T 3	450	166	0	0	0	0
OTTAWA - T 4	414	153	0	0	0	0
OTTAWA - T 5	140	51	0	0	0	0
Pewaukee - C 1	1034	288	0	0	0	0
Pewaukee - C 2	587	164	0	0	0	0
Pewaukee - C 3	420	116	0	0	0	0
Pewaukee - C 4	452	125	0	0	0	0
Pewaukee - C 5	867	279	0	0	0	0
Pewaukee - C 6	798	257	0	0	0	0
Pewaukee - C 7	429	138	0	0	0	0
Pewaukee - C 8	893	302	0	0	0	0
Pewaukee - C 9	425	144	0	0	0	0
Pewaukee - C 10	857	289	0	0	0	0
Pewaukee - V 1	474	173	0	0	0	0
Pewaukee - V 2	422	154	0	0	0	0
Pewaukee - V 3	326	119	0	0	0	0
Pewaukee - V 4	341	124	0	0	0	0
Pewaukee - V 5	317	115	0	0	0	0
Pewaukee - V 6	257	125	0	1	0	0
Pewaukee - V 7	382	186	0	1	0	0
Pewaukee - V 8	124	61	0	0	0	0
Pewaukee - V 9	292	142	0	0	0	0
Pewaukee - V 10	269	131	0	0	0	0
SUMMIT - T 1	427	140	1	0	0	0
SUMMIT - T 2	382	125	1	0	0	0
SUMMIT - T 3	279	91	0	0	0	0
SUMMIT - T 4	311	102	0	0	0	0
SUMMIT - T 5	392	128	0	0	0	0
SUMMIT - T 6	291	95	0	0	0	0
Sussex - V 1	717	271	1	0	0	0
Sussex - V 2	659	249	1	0	0	0
Sussex - V 3	423	160	1	0	0	0
Sussex - V 4	500	189	1	0	0	0
Sussex - V 5	1194	431	0	0	0	0
Sussex - V 6	476	179	0	0	0	0
Sussex - V 7	260	98	0	0	0	0
Sussex - V 8	18	7	0	0	0	0
VERNON - T 1	227	80	1	0	0	0
VERNON - T 2	318	112	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
OCONOMOWOC - T 9	9	388	0	0	3	0	385	T
OCONOMOWOC - T 10	0	28	0	0	0	0	28	T
Oconomowoc Lake - V 1	0	270	0	0	2	0	268	V
OTTAWA - T 1	0	318	0	0	2	0	316	T
OTTAWA - T 2	0	322	0	0	2	0	320	T
OTTAWA - T 3	0	399	0	0	3	0	396	T
OTTAWA - T 4	0	366	0	0	1	0	365	T
OTTAWA - T 5	0	123	0	0	0	0	123	T
Pewaukee - C 1	0	910	910	0	0	0	0	C
Pewaukee - C 2	0	515	515	0	0	0	0	C
Pewaukee - C 3	0	369	369	0	0	0	0	C
Pewaukee - C 4	0	398	398	0	0	0	0	C
Pewaukee - C 5	0	802	797	0	0	5	0	C
Pewaukee - C 6	0	737	733	0	0	4	0	C
Pewaukee - C 7	0	396	394	0	0	2	0	C
Pewaukee - C 8	0	819	816	0	0	3	0	C
Pewaukee - C 9	0	389	388	0	0	1	0	C
Pewaukee - C 10	0	785	783	0	0	2	0	C
Pewaukee - V 1	0	438	434	0	0	4	0	V
Pewaukee - V 2	0	391	387	0	0	4	0	V
Pewaukee - V 3	0	300	298	0	0	2	0	V
Pewaukee - V 4	0	314	312	0	0	2	0	V
Pewaukee - V 5	0	293	291	0	0	2	0	V
Pewaukee - V 6	0	248	244	0	0	4	0	V
Pewaukee - V 7	0	368	363	0	0	5	0	V
Pewaukee - V 8	0	121	119	0	0	2	0	V
Pewaukee - V 9	0	281	278	0	0	3	0	V
Pewaukee - V 10	0	259	256	0	0	3	0	V
SUMMIT - T 1	4	404	0	0	3	0	401	T
SUMMIT - T 2	4	362	0	0	3	0	359	T
SUMMIT - T 3	3	264	0	0	2	0	262	T
SUMMIT - T 4	2	295	0	0	1	0	294	T
SUMMIT - T 5	3	371	0	0	2	0	369	T
SUMMIT - T 6	2	275	0	0	1	0	274	T
Sussex - V 1	0	673	0	0	4	0	669	V
Sussex - V 2	0	619	0	0	4	0	615	V
Sussex - V 3	0	397	0	0	3	0	394	V
Sussex - V 4	0	470	0	0	3	0	467	V
Sussex - V 5	0	1104	0	0	7	0	1097	V
Sussex - V 6	0	446	0	0	2	0	444	V
Sussex - V 7	0	244	0	0	1	0	243	V
Sussex - V 8	0	17	0	0	0	0	17	V
VERNON - T 1	0	246	0	0	2	0	244	T
VERNON - T 2	0	344	0	0	2	0	342	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133825750003	VERNON - T 3	83	28	1	55133825750003	82575	VERNON
55133825750004	VERNON - T 4	83	28	1	55133825750004	82575	VERNON
55133825750005	VERNON - T 5	83	28	1	55133825750005	82575	VERNON
55133825750006	VERNON - T 6	83	28	1	55133825750006	82575	VERNON
55133825750007	VERNON - T 7	83	28	1	55133825750007	82575	VERNON
55133825750008	VERNON - T 8	83	28	1	55133825750008	82575	VERNON
55133825750009	VERNON - T 9	83	28	1	55133825750009	82575	VERNON
55133825750010	VERNON - T 10	83	28	1	55133825750010	82575	VERNON
55133825750011	VERNON - T 11	83	28	1	55133825750011	82575	VERNON
55133831750001	Wales - V 1	99	33	1	55133831750001	83175	Wales
55133831750002	Wales - V 2	99	33	1	55133831750002	83175	Wales
55133831750003	Wales - V 3	99	33	1	55133831750003	83175	Wales
55133831750004	Wales - V 4	99	33	1	55133831750004	83175	Wales
55133842500001	Waukesha - C 1	98	33	5	55133842500001	84250	Waukesha
55133842500002	Waukesha - C 2	98	33	5	55133842500002	84250	Waukesha
55133842500003	Waukesha - C 3	98	33	5	55133842500003	84250	Waukesha
55133842500004	Waukesha - C 4	98	33	5	55133842500004	84250	Waukesha
55133842500005	Waukesha - C 5	97	33	5	55133842500005	84250	Waukesha
55133842500006	Waukesha - C 6	98	33	5	55133842500006	84250	Waukesha
55133842500007	Waukesha - C 7	97	33	5	55133842500007	84250	Waukesha
55133842500008	Waukesha - C 8	97	33	5	55133842500008	84250	Waukesha
55133842500009	Waukesha - C 9	98	33	5	55133842500009	84250	Waukesha
55133842500010	Waukesha - C 10	98	33	5	55133842500010	84250	Waukesha
55133842500011	Waukesha - C 11	97	33	5	55133842500011	84250	Waukesha
55133842500012	Waukesha - C 12	98	33	5	55133842500012	84250	Waukesha
55133842500013	Waukesha - C 13	98	33	5	55133842500013	84250	Waukesha
55133842500014	Waukesha - C 14	97	33	5	55133842500014	84250	Waukesha
55133842500015	Waukesha - C 15	97	33	5	55133842500015	84250	Waukesha
55133842500016	Waukesha - C 16	97	33	5	55133842500016	84250	Waukesha
55133842500017	Waukesha - C 17	97	33	5	55133842500017	84250	Waukesha
55133842500018	Waukesha - C 18	97	33	5	55133842500018	84250	Waukesha
55133842500019	Waukesha - C 19	97	33	5	55133842500019	84250	Waukesha
55133842500020	Waukesha - C 20	97	33	5	55133842500020	84250	Waukesha
55133842500021	Waukesha - C 21	97	33	5	55133842500021	84250	Waukesha
55133842500022	Waukesha - C 22	97	33	5	55133842500022	84250	Waukesha
55133842500023	Waukesha - C 23	97	33	5	55133842500023	84250	Waukesha
55133842500024	Waukesha - C 24	97	33	5	55133842500024	84250	Waukesha
55133842500025	Waukesha - C 25	97	33	5	55133842500025	84250	Waukesha
55133842500026	Waukesha - C 26	97	33	5	55133842500026	84250	Waukesha
55133842500027	Waukesha - C 27	98	33	5	55133842500027	84250	Waukesha
55133842500028	Waukesha - C 28	97	33	5	55133842500028	84250	Waukesha
55133842500029	Waukesha - C 29	98	33	5	55133842500029	84250	Waukesha
55133842500030	Waukesha - C 30	97	33	5	55133842500030	84250	Waukesha
55133842500031	Waukesha - C 31	97	33	5	55133842500031	84250	Waukesha

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513382575	Waukesha	55133	VERNON - T 3	3	5513315	NO	497	475	1
5513382575	Waukesha	55133	VERNON - T 4	4	5513325	NO	830	790	13
5513382575	Waukesha	55133	VERNON - T 5	5	5513325	NO	855	819	0
5513382575	Waukesha	55133	VERNON - T 6	6	5513315	NO	459	455	0
5513382575	Waukesha	55133	VERNON - T 7	7	5513324	NO	843	812	7
5513382575	Waukesha	55133	VERNON - T 8	8	5513325	NO	951	873	36
5513382575	Waukesha	55133	VERNON - T 9	9	5513324	NO	644	618	0
5513382575	Waukesha	55133	VERNON - T 10	10	5513324	NO	695	674	1
5513382575	Waukesha	55133	VERNON - T 11	11	5513324	NO	626	598	3
5513383175	Waukesha	55133	Wales - V 1	1	5513312	NO	818	784	5
5513383175	Waukesha	55133	Wales - V 2	2	5513312	NO	595	578	1
5513383175	Waukesha	55133	Wales - V 3	3	5513312	NO	793	760	6
5513383175	Waukesha	55133	Wales - V 4	4	5513312	NO	343	338	0
5513384250	Waukesha	55133	Waukesha - C 1	1	5513310	NO	2516	1816	65
5513384250	Waukesha	55133	Waukesha - C 2	2	5513310	NO	2191	1734	47
5513384250	Waukesha	55133	Waukesha - C 3	3	5513316	NO	914	791	11
5513384250	Waukesha	55133	Waukesha - C 4	4	5513316	NO	1652	1244	139
5513384250	Waukesha	55133	Waukesha - C 5	5	5513317	NO	2131	1645	57
5513384250	Waukesha	55133	Waukesha - C 6	6	5513310	NO	2319	1523	49
5513384250	Waukesha	55133	Waukesha - C 7	7	5513319	NO	1895	1421	50
5513384250	Waukesha	55133	Waukesha - C 8	8	5513310	NO	512	350	5
5513384250	Waukesha	55133	Waukesha - C 9	9	5513316	NO	2495	2125	34
5513384250	Waukesha	55133	Waukesha - C 10	10	5513316	NO	1160	1041	22
5513384250	Waukesha	55133	Waukesha - C 11	11	5513317	NO	1080	887	45
5513384250	Waukesha	55133	Waukesha - C 12	12	5513316	NO	2988	2469	60
5513384250	Waukesha	55133	Waukesha - C 13	13	5513316	NO	1725	1538	37
5513384250	Waukesha	55133	Waukesha - C 14	14	5513318	NO	2800	1792	211
5513384250	Waukesha	55133	Waukesha - C 15	15	5513318	NO	1909	1200	95
5513384250	Waukesha	55133	Waukesha - C 16	16	5513318	NO	1904	1197	142
5513384250	Waukesha	55133	Waukesha - C 17	17	5513318	NO	2800	2424	81
5513384250	Waukesha	55133	Waukesha - C 18	18	5513319	NO	2638	2263	60
5513384250	Waukesha	55133	Waukesha - C 19	19	5513319	NO	2045	1756	33
5513384250	Waukesha	55133	Waukesha - C 20	20	5513319	NO	2538	2181	52
5513384250	Waukesha	55133	Waukesha - C 21	21	5513319	NO	2127	1697	46
5513384250	Waukesha	55133	Waukesha - C 22	22	5513319	NO	1718	1502	18
5513384250	Waukesha	55133	Waukesha - C 23	23	5513319	NO	1426	1337	2
5513384250	Waukesha	55133	Waukesha - C 24	24	5513318	NO	1647	1203	109
5513384250	Waukesha	55133	Waukesha - C 25	25	5513318	NO	1596	1307	36
5513384250	Waukesha	55133	Waukesha - C 26	26	5513317	NO	800	623	34
5513384250	Waukesha	55133	Waukesha - C 27	27	5513317	NO	108	83	6
5513384250	Waukesha	55133	Waukesha - C 28	28	5513319	NO	1172	842	34
5513384250	Waukesha	55133	Waukesha - C 29	29	5513310	NO	1048	667	55
5513384250	Waukesha	55133	Waukesha - C 30	30	5513318	NO	2542	2220	55
5513384250	Waukesha	55133	Waukesha - C 31	31	5513318	NO	2171	1892	30

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
VERNON - T 3	11	6	4	0	0	0	376	366	0
VERNON - T 4	16	3	8	0	0	0	650	626	5
VERNON - T 5	13	23	0	0	0	0	704	685	0
VERNON - T 6	1	2	1	0	0	0	349	347	0
VERNON - T 7	7	15	2	0	0	0	678	662	4
VERNON - T 8	36	1	5	0	0	0	695	676	2
VERNON - T 9	13	5	8	0	0	0	512	494	0
VERNON - T 10	14	0	5	0	1	0	572	558	1
VERNON - T 11	14	5	6	0	0	0	481	460	3
Wales - V 1	19	4	3	3	0	0	606	587	2
Wales - V 2	11	5	0	0	0	0	478	469	0
Wales - V 3	13	11	3	0	0	0	581	561	3
Wales - V 4	3	1	0	0	1	0	227	226	0
Waukesha - C 1	135	468	18	0	1	13	2113	1576	44
Waukesha - C 2	182	210	7	3	2	6	1743	1445	20
Waukesha - C 3	85	19	4	0	4	0	795	700	9
Waukesha - C 4	247	12	9	0	1	0	1392	1094	125
Waukesha - C 5	341	66	16	1	2	3	1766	1452	33
Waukesha - C 6	653	66	18	2	2	6	1762	1258	24
Waukesha - C 7	409	10	3	0	0	2	1439	1154	24
Waukesha - C 8	149	0	4	0	1	3	398	285	1
Waukesha - C 9	263	43	26	3	1	0	1947	1721	20
Waukesha - C 10	71	22	4	0	0	0	860	787	13
Waukesha - C 11	130	15	2	0	0	1	789	676	25
Waukesha - C 12	202	236	16	1	2	2	2347	2008	39
Waukesha - C 13	63	78	6	1	1	1	1203	1099	17
Waukesha - C 14	742	35	12	5	1	2	1932	1364	102
Waukesha - C 15	494	96	7	5	3	9	1374	972	45
Waukesha - C 16	501	36	17	1	3	7	1315	941	62
Waukesha - C 17	228	45	19	1	0	2	2138	1919	42
Waukesha - C 18	244	44	14	1	1	11	2252	1996	45
Waukesha - C 19	205	26	13	1	3	8	1504	1346	12
Waukesha - C 20	158	137	3	5	1	1	2009	1783	29
Waukesha - C 21	213	162	4	0	0	5	1557	1300	27
Waukesha - C 22	180	6	6	1	4	1	1283	1158	5
Waukesha - C 23	76	9	2	0	0	0	1089	1032	2
Waukesha - C 24	307	19	8	0	1	0	1151	919	53
Waukesha - C 25	207	23	20	0	1	2	1340	1141	22
Waukesha - C 26	128	3	8	0	1	3	691	564	23
Waukesha - C 27	11	7	1	0	0	0	107	83	6
Waukesha - C 28	275	12	6	1	1	1	953	720	28
Waukesha - C 29	256	61	9	0	0	0	899	635	41
Waukesha - C 30	137	106	17	0	4	3	1787	1602	23
Waukesha - C 31	53	187	5	0	0	4	1407	1242	14

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
VERNON - T 3	5	2	3	0	0	0	327	231
VERNON - T 4	10	1	8	0	0	0	562	399
VERNON - T 5	7	12	0	0	0	0	607	432
VERNON - T 6	1	0	1	0	0	0	300	214
VERNON - T 7	4	6	2	0	0	0	581	416
VERNON - T 8	12	0	5	0	0	0	595	426
VERNON - T 9	8	5	5	0	0	0	436	313
VERNON - T 10	8	0	4	0	1	0	488	350
VERNON - T 11	8	5	5	0	0	0	410	294
Wales - V 1	11	1	3	2	0	0	553	373
Wales - V 2	6	3	0	0	0	0	434	294
Wales - V 3	9	5	3	0	0	0	524	356
Wales - V 4	1	0	0	0	0	0	204	139
Waukesha - C 1	92	376	14	0	1	10	1154	692
Waukesha - C 2	113	158	3	0	0	4	1241	707
Waukesha - C 3	66	16	3	0	1	0	368	213
Waukesha - C 4	155	10	8	0	0	0	528	283
Waukesha - C 5	214	50	12	1	2	2	1034	523
Waukesha - C 6	420	48	8	1	1	2	1168	578
Waukesha - C 7	251	7	2	0	0	1	1409	602
Waukesha - C 8	107	0	3	0	1	1	257	138
Waukesha - C 9	165	25	15	1	0	0	1430	842
Waukesha - C 10	48	10	2	0	0	0	788	448
Waukesha - C 11	76	10	1	0	0	1	600	326
Waukesha - C 12	121	162	13	1	2	1	1599	984
Waukesha - C 13	35	46	3	1	1	1	1055	691
Waukesha - C 14	427	27	7	3	1	1	1044	527
Waukesha - C 15	291	52	5	4	0	5	604	306
Waukesha - C 16	265	30	11	1	3	2	683	351
Waukesha - C 17	130	35	10	1	0	1	1693	1005
Waukesha - C 18	157	37	9	1	1	6	1193	527
Waukesha - C 19	121	7	10	1	3	4	1173	631
Waukesha - C 20	107	83	3	2	1	1	1506	939
Waukesha - C 21	122	102	3	0	0	3	1119	677
Waukesha - C 22	106	5	4	1	3	1	997	572
Waukesha - C 23	47	6	2	0	0	0	941	570
Waukesha - C 24	161	12	6	0	0	0	695	363
Waukesha - C 25	140	21	13	0	1	2	765	364
Waukesha - C 26	91	3	8	0	1	1	421	177
Waukesha - C 27	11	6	1	0	0	0	33	16
Waukesha - C 28	189	11	3	1	0	1	486	217
Waukesha - C 29	172	44	7	0	0	0	466	219
Waukesha - C 30	79	70	10	0	1	2	1572	974
Waukesha - C 31	38	108	4	0	0	1	1338	900



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
VERNON - T 3	91	1	2	0	0	1	0
VERNON - T 4	157	1	3	0	0	1	0
VERNON - T 5	169	2	3	0	0	1	0
VERNON - T 6	84	1	1	0	0	0	0
VERNON - T 7	162	1	2	0	0	0	0
VERNON - T 8	166	1	2	0	0	0	0
VERNON - T 9	122	0	1	0	0	0	0
VERNON - T 10	137	0	1	0	0	0	0
VERNON - T 11	115	0	1	0	0	0	0
Wales - V 1	174	1	2	0	0	1	0
Wales - V 2	137	1	1	0	0	0	0
Wales - V 3	166	0	1	0	0	0	0
Wales - V 4	65	0	0	0	0	0	0
Waukesha - C 1	449	1	8	0	0	2	0
Waukesha - C 2	514	5	10	0	0	1	0
Waukesha - C 3	151	1	3	0	0	0	0
Waukesha - C 4	238	0	4	0	0	2	0
Waukesha - C 5	497	4	4	0	1	2	0
Waukesha - C 6	583	0	3	0	0	3	0
Waukesha - C 7	783	0	12	1	1	3	0
Waukesha - C 8	118	0	0	0	0	1	0
Waukesha - C 9	559	5	14	1	0	3	0
Waukesha - C 10	335	1	1	0	0	3	0
Waukesha - C 11	271	0	2	0	1	0	0
Waukesha - C 12	596	2	13	0	0	2	0
Waukesha - C 13	358	0	6	0	0	0	0
Waukesha - C 14	501	4	9	0	0	1	0
Waukesha - C 15	287	0	9	1	0	0	0
Waukesha - C 16	324	5	3	0	0	0	0
Waukesha - C 17	665	2	12	0	1	2	0
Waukesha - C 18	642	2	12	0	1	5	0
Waukesha - C 19	531	0	10	0	0	1	0
Waukesha - C 20	553	1	7	0	0	2	0
Waukesha - C 21	430	1	6	0	0	2	0
Waukesha - C 22	407	3	12	0	0	2	0
Waukesha - C 23	358	1	5	0	0	2	0
Waukesha - C 24	312	1	17	0	0	1	0
Waukesha - C 25	387	0	10	0	0	3	0
Waukesha - C 26	229	2	8	1	0	0	0
Waukesha - C 27	16	1	0	0	0	0	0
Waukesha - C 28	259	2	5	0	0	3	0
Waukesha - C 29	234	3	6	1	0	2	0
Waukesha - C 30	585	0	9	0	0	3	0
Waukesha - C 31	431	0	5	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
VERNON - T 3	0	1	320	221	92	6	1
VERNON - T 4	0	1	551	381	158	10	2
VERNON - T 5	0	0	597	413	171	11	2
VERNON - T 6	0	0	296	204	85	6	1
VERNON - T 7	0	0	573	397	164	10	2
VERNON - T 8	0	0	586	407	168	10	1
VERNON - T 9	0	0	431	299	124	7	1
VERNON - T 10	0	0	482	335	138	8	1
VERNON - T 11	0	0	405	281	116	7	1
Wales - V 1	0	2	544	362	172	8	1
Wales - V 2	0	1	429	286	135	7	1
Wales - V 3	0	1	516	346	163	7	0
Wales - V 4	0	0	201	135	64	2	0
Waukesha - C 1	0	2	1136	682	426	22	6
Waukesha - C 2	0	4	1216	686	501	23	4
Waukesha - C 3	0	0	362	202	149	8	3
Waukesha - C 4	0	1	514	278	215	18	3
Waukesha - C 5	0	3	1014	501	473	31	9
Waukesha - C 6	0	1	1147	574	542	23	8
Waukesha - C 7	0	7	960	587	341	24	6
Waukesha - C 8	0	0	246	128	111	7	0
Waukesha - C 9	0	6	1406	823	542	32	8
Waukesha - C 10	0	0	773	431	317	21	3
Waukesha - C 11	0	0	592	319	260	9	4
Waukesha - C 12	0	2	1563	954	567	36	4
Waukesha - C 13	0	0	1038	687	325	18	7
Waukesha - C 14	0	2	1009	507	461	33	5
Waukesha - C 15	0	1	591	312	257	19	2
Waukesha - C 16	0	0	675	346	310	13	4
Waukesha - C 17	0	6	1667	984	639	33	9
Waukesha - C 18	0	4	1138	526	574	26	11
Waukesha - C 19	0	0	1150	625	491	30	3
Waukesha - C 20	0	4	1465	911	516	32	6
Waukesha - C 21	0	3	1090	654	410	18	8
Waukesha - C 22	0	1	974	547	400	21	6
Waukesha - C 23	0	5	927	564	351	10	2
Waukesha - C 24	0	1	680	369	289	19	3
Waukesha - C 25	0	1	735	354	355	23	3
Waukesha - C 26	0	4	404	183	201	19	1
Waukesha - C 27	0	0	31	15	13	1	2
Waukesha - C 28	0	0	472	217	232	17	5
Waukesha - C 29	0	1	456	219	215	19	3
Waukesha - C 30	0	1	1554	964	564	21	4
Waukesha - C 31	0	2	1325	888	410	19	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
VERNON - T 3	0	0	0	302	221	77	4
VERNON - T 4	0	0	0	522	382	133	7
VERNON - T 5	0	0	0	565	413	144	8
VERNON - T 6	0	0	0	278	204	70	4
VERNON - T 7	0	0	0	541	397	137	7
VERNON - T 8	0	0	0	555	407	141	7
VERNON - T 9	0	0	0	409	300	104	5
VERNON - T 10	0	0	0	456	335	116	5
VERNON - T 11	0	0	0	382	281	97	4
Wales - V 1	0	0	1	505	355	142	8
Wales - V 2	0	0	0	398	280	112	6
Wales - V 3	0	0	0	482	340	136	6
Wales - V 4	0	0	0	187	132	53	2
Waukesha - C 1	0	0	0	931	619	311	0
Waukesha - C 2	0	0	2	1019	655	362	0
Waukesha - C 3	0	0	0	293	191	102	0
Waukesha - C 4	0	0	0	410	257	150	0
Waukesha - C 5	0	0	0	825	464	359	0
Waukesha - C 6	0	0	0	916	538	373	0
Waukesha - C 7	0	0	2	773	538	230	0
Waukesha - C 8	0	0	0	191	113	78	0
Waukesha - C 9	0	0	1	1150	755	395	0
Waukesha - C 10	0	0	1	615	398	216	0
Waukesha - C 11	0	0	0	476	295	180	0
Waukesha - C 12	0	0	2	1354	922	432	0
Waukesha - C 13	0	0	1	870	643	226	0
Waukesha - C 14	0	0	3	791	488	300	0
Waukesha - C 15	0	0	1	466	276	190	0
Waukesha - C 16	0	0	2	563	318	242	0
Waukesha - C 17	0	0	2	1416	943	473	0
Waukesha - C 18	0	0	1	893	456	436	0
Waukesha - C 19	0	0	1	951	602	348	0
Waukesha - C 20	0	0	0	1265	876	387	0
Waukesha - C 21	0	0	0	907	614	293	0
Waukesha - C 22	0	0	0	815	519	295	0
Waukesha - C 23	0	0	0	769	510	259	0
Waukesha - C 24	0	0	0	540	334	206	0
Waukesha - C 25	0	0	0	599	329	269	0
Waukesha - C 26	0	0	0	313	157	156	0
Waukesha - C 27	0	0	0	26	14	12	0
Waukesha - C 28	0	0	1	370	204	166	0
Waukesha - C 29	0	0	0	373	217	155	0
Waukesha - C 30	0	0	1	1318	898	420	0
Waukesha - C 31	0	0	3	1090	794	294	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
VERNON - T 3	0	306	223	0	1	82	297
VERNON - T 4	0	527	385	0	0	142	513
VERNON - T 5	0	571	417	0	0	154	553
VERNON - T 6	0	282	206	0	0	76	275
VERNON - T 7	0	549	401	0	0	148	532
VERNON - T 8	0	562	411	0	0	151	545
VERNON - T 9	0	413	302	0	0	111	401
VERNON - T 10	0	462	338	0	0	124	448
VERNON - T 11	0	388	284	0	0	104	376
Wales - V 1	0	0	0	0	0	0	511
Wales - V 2	0	0	0	0	0	0	402
Wales - V 3	0	0	0	0	0	0	488
Wales - V 4	0	0	0	0	0	0	190
Waukesha - C 1	1	0	0	0	0	0	1066
Waukesha - C 2	2	0	0	0	0	0	1109
Waukesha - C 3	0	0	0	0	0	0	335
Waukesha - C 4	3	0	0	0	0	0	471
Waukesha - C 5	2	0	0	0	0	0	937
Waukesha - C 6	5	0	0	0	0	0	1058
Waukesha - C 7	5	0	0	0	0	0	901
Waukesha - C 8	0	0	0	0	0	0	226
Waukesha - C 9	0	0	0	0	0	0	1278
Waukesha - C 10	1	0	0	0	0	0	705
Waukesha - C 11	1	0	0	0	0	0	537
Waukesha - C 12	0	0	0	0	0	0	1479
Waukesha - C 13	1	0	0	0	0	0	976
Waukesha - C 14	3	0	0	0	0	0	910
Waukesha - C 15	0	0	0	0	0	0	549
Waukesha - C 16	3	0	0	0	0	0	636
Waukesha - C 17	0	0	0	0	0	0	1570
Waukesha - C 18	1	0	0	0	0	0	1037
Waukesha - C 19	1	0	0	0	0	0	1081
Waukesha - C 20	2	0	0	0	0	0	1361
Waukesha - C 21	0	0	0	0	0	0	1025
Waukesha - C 22	1	0	0	0	0	0	926
Waukesha - C 23	0	0	0	0	0	0	882
Waukesha - C 24	0	0	0	0	0	0	632
Waukesha - C 25	1	0	0	0	0	0	681
Waukesha - C 26	0	0	0	0	0	0	364
Waukesha - C 27	0	0	0	0	0	0	29
Waukesha - C 28	0	0	0	0	0	0	425
Waukesha - C 29	1	0	0	0	0	0	413
Waukesha - C 30	0	0	0	0	0	0	1441
Waukesha - C 31	2	0	0	0	0	0	1236

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
VERNON - T 3	219	77	1	0	0	0
VERNON - T 4	379	133	1	0	0	0
VERNON - T 5	410	143	0	0	0	0
VERNON - T 6	204	71	0	0	0	0
VERNON - T 7	394	138	0	0	0	0
VERNON - T 8	404	141	0	0	0	0
VERNON - T 9	297	104	0	0	0	0
VERNON - T 10	332	116	0	0	0	0
VERNON - T 11	279	97	0	0	0	0
Wales - V 1	363	148	0	0	0	0
Wales - V 2	286	116	0	0	0	0
Wales - V 3	347	141	0	0	0	0
Wales - V 4	135	55	0	0	0	0
Waukesha - C 1	679	386	1	0	0	0
Waukesha - C 2	684	423	2	0	0	0
Waukesha - C 3	208	127	0	0	0	0
Waukesha - C 4	274	196	1	0	0	0
Waukesha - C 5	530	406	1	0	0	0
Waukesha - C 6	574	480	4	0	0	0
Waukesha - C 7	600	299	2	0	0	0
Waukesha - C 8	130	96	0	0	0	0
Waukesha - C 9	822	456	0	0	0	0
Waukesha - C 10	436	269	0	0	0	0
Waukesha - C 11	323	214	0	0	0	0
Waukesha - C 12	983	494	2	0	0	0
Waukesha - C 13	687	287	2	0	0	0
Waukesha - C 14	518	389	3	0	0	0
Waukesha - C 15	307	242	0	0	0	0
Waukesha - C 16	353	281	2	0	0	0
Waukesha - C 17	1024	545	1	0	0	0
Waukesha - C 18	512	523	2	0	0	0
Waukesha - C 19	644	435	2	0	0	0
Waukesha - C 20	920	441	0	0	0	0
Waukesha - C 21	659	366	0	0	0	0
Waukesha - C 22	558	367	1	0	0	0
Waukesha - C 23	573	302	7	0	0	0
Waukesha - C 24	364	268	0	0	0	0
Waukesha - C 25	358	323	0	0	0	0
Waukesha - C 26	171	193	0	0	0	0
Waukesha - C 27	15	14	0	0	0	0
Waukesha - C 28	223	202	0	0	0	0
Waukesha - C 29	227	186	0	0	0	0
Waukesha - C 30	962	478	1	0	0	0
Waukesha - C 31	892	343	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
VERNON - T 3	0	237	0	0	2	0	235	T
VERNON - T 4	0	410	0	0	3	0	407	T
VERNON - T 5	0	443	0	0	3	0	440	T
VERNON - T 6	0	219	0	0	1	0	218	T
VERNON - T 7	0	425	0	0	2	0	423	T
VERNON - T 8	0	436	0	0	2	0	434	T
VERNON - T 9	0	320	0	0	1	0	319	T
VERNON - T 10	0	358	0	0	1	0	357	T
VERNON - T 11	0	301	0	0	1	0	300	T
Wales - V 1	0	328	0	0	2	0	326	V
Wales - V 2	0	258	0	0	1	0	257	V
Wales - V 3	0	312	0	0	1	0	311	V
Wales - V 4	0	121	0	0	0	0	121	V
Waukesha - C 1	0	702	0	0	5	0	697	C
Waukesha - C 2	0	732	0	0	8	0	724	C
Waukesha - C 3	0	222	0	0	3	0	219	C
Waukesha - C 4	0	298	0	0	5	0	293	C
Waukesha - C 5	0	605	0	0	12	0	593	C
Waukesha - C 6	0	657	0	0	9	0	648	C
Waukesha - C 7	0	611	0	0	11	0	600	C
Waukesha - C 8	0	151	0	0	6	0	145	C
Waukesha - C 9	0	862	0	0	3	0	859	C
Waukesha - C 10	0	453	0	0	4	0	449	C
Waukesha - C 11	0	342	0	0	1	0	341	C
Waukesha - C 12	0	995	0	0	9	0	986	C
Waukesha - C 13	0	681	0	0	5	0	676	C
Waukesha - C 14	0	548	0	0	10	0	538	C
Waukesha - C 15	0	337	0	0	2	0	335	C
Waukesha - C 16	0	385	0	0	4	0	381	C
Waukesha - C 17	0	1073	0	0	7	0	1066	C
Waukesha - C 18	0	641	0	0	7	0	634	C
Waukesha - C 19	0	721	0	0	14	0	707	C
Waukesha - C 20	0	939	0	0	1	0	938	C
Waukesha - C 21	0	726	0	0	7	0	719	C
Waukesha - C 22	0	616	0	0	6	0	610	C
Waukesha - C 23	0	568	0	0	4	0	564	C
Waukesha - C 24	0	405	0	0	5	0	400	C
Waukesha - C 25	0	414	0	0	4	0	410	C
Waukesha - C 26	0	190	0	0	5	0	185	C
Waukesha - C 27	0	22	0	0	0	0	22	C
Waukesha - C 28	0	233	0	0	2	0	231	C
Waukesha - C 29	0	250	0	0	4	0	246	C
Waukesha - C 30	0	1030	0	0	9	0	1021	C
Waukesha - C 31	0	869	0	0	4	0	865	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55133842500032	Waukesha - C 32	97	33	5	55133842500032	84250	Waukesha
55133842500033	Waukesha - C 33	97	33	5	55133842500033	84250	Waukesha
55133842500034	Waukesha - C 34	98	33	5	55133842500034	84250	Waukesha
55133842500035	Waukesha - C 35	98	33	5	55133842500035	84250	Waukesha
55133842500036	Waukesha - C 36	98	33	5	55133842500036	84250	Waukesha
55133842500037	Waukesha - C 37	97	33	5	55133842500037	84250	Waukesha
55133842500038	Waukesha - C 38	97	33	5	55133842500038	84250	Waukesha
55133842750001	WAUKESHA - T 1	97	33	5	55133842750001	84275	WAUKESHA
55133842750002	WAUKESHA - T 2	97	33	1	55133842750002	84275	WAUKESHA
55133842750002B	WAUKESHA - T 2B	97	33	5	55133842750002B	84275	WAUKESHA
55133842750003	WAUKESHA - T 3	97	33	1	55133842750003	84275	WAUKESHA
55133842750004	WAUKESHA - T 4	97	33	1	55133842750004	84275	WAUKESHA
55133842750005	WAUKESHA - T 5	97	33	1	55133842750005	84275	WAUKESHA
55133842750006	WAUKESHA - T 6	97	33	1	55133842750006	84275	WAUKESHA
55133842750006B	WAUKESHA - T 6B	83	28	1	55133842750006B	84275	WAUKESHA
55133842750007	WAUKESHA - T 7	83	28	1	55133842750007	84275	WAUKESHA
55133842750008	WAUKESHA - T 8	97	33	5	55133842750008	84275	WAUKESHA
55133842750009	WAUKESHA - T 9	83	28	1	55133842750009	84275	WAUKESHA
55133842750010	WAUKESHA - T 10	83	28	1	55133842750010	84275	WAUKESHA
55133842750011	WAUKESHA - T 11	83	28	1	55133842750011	84275	WAUKESHA
55133842750012	WAUKESHA - T 12	83	28	5	55133842750012	84275	WAUKESHA
55135056250001	BEAR CREEK - T 1	6	2	8	55135056250001	05625	BEAR CREEK
55135072500001	Big Falls - V 1	40	14	8	55135072500001	07250	Big Falls
55135120000001	CALEDONIA - T 1	40	14	8	55135120000001	12000	CALEDONIA
55135120000002	CALEDONIA - T 2	40	14	8	55135120000002	12000	CALEDONIA
55135157250001	Clintonville - C 1	6	2	8	55135157250001	15725	Clintonville
55135157250002	Clintonville - C 2	6	2	8	55135157250002	15725	Clintonville
55135157250003	Clintonville - C 3	6	2	8	55135157250003	15725	Clintonville
55135157250004	Clintonville - C 4	6	2	8	55135157250004	15725	Clintonville
55135157250005	Clintonville - C 5	6	2	8	55135157250005	15725	Clintonville
55135157250006	Clintonville - C 6	6	2	8	55135157250006	15725	Clintonville
55135157250007	Clintonville - C 7	6	2	8	55135157250007	15725	Clintonville
55135190250001	DAYTON - T 1	40	14	8	55135190250001	19025	DAYTON
55135190250002	DAYTON - T 2	40	14	8	55135190250002	19025	DAYTON
55135190250003	DAYTON - T 3	40	14	8	55135190250003	19025	DAYTON
55135190250004	DAYTON - T 4	40	14	8	55135190250004	19025	DAYTON
55135212000001	DUPONT - T 1	40	14	8	55135212000001	21200	DUPONT
55135212000002	DUPONT - T 2	40	14	8	55135212000002	21200	DUPONT
55135238500001	Embarrass - V 1	6	2	8	55135238500001	23850	Embarrass
55135254000001	FARMINGTON - T 1	40	14	8	55135254000001	25400	FARMINGTON
55135254000002	FARMINGTON - T 2	40	14	8	55135254000002	25400	FARMINGTON
55135254000003	FARMINGTON - T 3	40	14	8	55135254000003	25400	FARMINGTON
55135254000004	FARMINGTON - T 4	40	14	8	55135254000004	25400	FARMINGTON
55135254000005	FARMINGTON - T 5	40	14	8	55135254000005	25400	FARMINGTON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513384250	Waukesha	55133	Waukesha - C 32	32	5513317	NO	2088	1891	17
5513384250	Waukesha	55133	Waukesha - C 33	33	5513317	NO	2017	1807	21
5513384250	Waukesha	55133	Waukesha - C 34	34	5513317	NO	650	578	7
5513384250	Waukesha	55133	Waukesha - C 35	35	5513316	NO	1755	1542	33
5513384250	Waukesha	55133	Waukesha - C 36	36	5513316	NO	2934	2638	25
5513384250	Waukesha	55133	Waukesha - C 37	37	5513317	NO	1993	1456	91
5513384250	Waukesha	55133	Waukesha - C 38	38	5513317	NO	2714	2186	106
5513384275	Waukesha	55133	WAUKESHA - T 1	1	5513315	NO	1000	897	14
5513384275	Waukesha	55133	WAUKESHA - T 2	2	5513315	NO	732	702	1
5513384275	Waukesha	55133	WAUKESHA - T 2B	2B	5513315	NO	0	0	0
5513384275	Waukesha	55133	WAUKESHA - T 3	3	5513315	NO	684	647	4
5513384275	Waukesha	55133	WAUKESHA - T 4	4	5513315	NO	847	787	1
5513384275	Waukesha	55133	WAUKESHA - T 5	5	5513315	NO	913	828	10
5513384275	Waukesha	55133	WAUKESHA - T 6	6	5513315	NO	943	878	1
5513384275	Waukesha	55133	WAUKESHA - T 6B	6B	5513315	NO	0	0	0
5513384275	Waukesha	55133	WAUKESHA - T 7	7	5513315	NO	787	743	4
5513384275	Waukesha	55133	WAUKESHA - T 8	8	5513315	NO	786	697	12
5513384275	Waukesha	55133	WAUKESHA - T 9	9	5513315	NO	862	785	4
5513384275	Waukesha	55133	WAUKESHA - T 10	10	5513315	NO	909	885	4
5513384275	Waukesha	55133	WAUKESHA - T 11	11	5513315	NO	665	646	3
5513384275	Waukesha	55133	WAUKESHA - T 12	12	5513315	NO	5	4	1
5513505625	Waupaca	55135	BEAR CREEK - T 1	1	5513506	NO	823	801	0
5513507250	Waupaca	55135	Big Falls - V 1	1	5513508	NO	61	60	0
5513512000	Waupaca	55135	CALEDONIA - T 1	1	5513521	NO	740	725	3
5513512000	Waupaca	55135	CALEDONIA - T 2	2	5513521	NO	887	848	11
5513515725	Waupaca	55135	Clintonville - C 1	1	5513502	NO	241	232	0
5513515725	Waupaca	55135	Clintonville - C 2	2	5513501	NO	663	642	4
5513515725	Waupaca	55135	Clintonville - C 3	3	5513502	NO	888	813	3
5513515725	Waupaca	55135	Clintonville - C 4	4	5513503	NO	945	866	3
5513515725	Waupaca	55135	Clintonville - C 5	5	5513503	NO	951	895	5
5513515725	Waupaca	55135	Clintonville - C 6	6	5513502	NO	389	365	4
5513515725	Waupaca	55135	Clintonville - C 7	7	5513502	NO	482	465	1
5513519025	Waupaca	55135	DAYTON - T 1	1	5513515	NO	930	898	3
5513519025	Waupaca	55135	DAYTON - T 2	2	5513515	NO	736	703	1
5513519025	Waupaca	55135	DAYTON - T 3	3	5513515	NO	307	301	0
5513519025	Waupaca	55135	DAYTON - T 4	4	5513516	NO	775	746	0
5513521200	Waupaca	55135	DUPONT - T 1	1	5513505	NO	673	655	0
5513521200	Waupaca	55135	DUPONT - T 2	2	5513504	NO	65	63	0
5513523850	Waupaca	55135	Embarrass - V 1	1	5513501	NO	404	390	3
5513525400	Waupaca	55135	FARMINGTON - T 1	1	5513514	NO	970	950	11
5513525400	Waupaca	55135	FARMINGTON - T 2	2	5513509	NO	405	395	0
5513525400	Waupaca	55135	FARMINGTON - T 3	3	5513514	NO	955	933	6
5513525400	Waupaca	55135	FARMINGTON - T 4	4	5513513	NO	694	662	2
5513525400	Waupaca	55135	FARMINGTON - T 5	5	5513513	NO	689	669	1



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Waukesha - C 32	104	61	4	0	3	8	1519	1399	5
Waukesha - C 33	146	34	6	1	0	2	1456	1340	7
Waukesha - C 34	39	26	0	0	0	0	547	507	1
Waukesha - C 35	52	120	5	0	1	2	1360	1227	22
Waukesha - C 36	139	113	9	0	9	1	2192	2016	14
Waukesha - C 37	381	47	9	6	1	2	1504	1187	40
Waukesha - C 38	323	79	12	0	3	5	2042	1723	55
WAUKESHA - T 1	52	33	0	0	0	4	803	743	6
WAUKESHA - T 2	21	7	1	0	0	0	569	545	0
WAUKESHA - T 2B	0	0	0	0	0	0	0	0	0
WAUKESHA - T 3	26	7	0	0	0	0	545	524	1
WAUKESHA - T 4	39	8	10	0	0	2	648	620	1
WAUKESHA - T 5	25	50	0	0	0	0	643	595	5
WAUKESHA - T 6	30	16	14	0	4	0	713	673	0
WAUKESHA - T 6B	0	0	0	0	0	0	0	0	0
WAUKESHA - T 7	29	9	0	0	0	2	585	560	1
WAUKESHA - T 8	59	8	9	0	0	1	632	571	7
WAUKESHA - T 9	31	33	7	2	0	0	658	602	1
WAUKESHA - T 10	12	8	0	0	0	0	691	672	2
WAUKESHA - T 11	14	1	1	0	0	0	512	499	3
WAUKESHA - T 12	0	0	0	0	0	0	5	4	1
BEAR CREEK - T 1	15	0	7	0	0	0	608	597	0
Big Falls - V 1	1	0	0	0	0	0	57	56	0
CALEDONIA - T 1	8	1	2	0	0	1	571	562	2
CALEDONIA - T 2	18	4	6	0	0	0	675	660	2
Clintonville - C 1	5	0	4	0	0	0	207	198	0
Clintonville - C 2	9	1	6	0	1	0	518	502	3
Clintonville - C 3	47	8	16	0	1	0	647	615	1
Clintonville - C 4	53	4	18	0	0	1	687	644	0
Clintonville - C 5	21	6	21	0	3	0	703	677	2
Clintonville - C 6	9	3	8	0	0	0	309	291	3
Clintonville - C 7	5	5	5	0	0	1	376	364	1
DAYTON - T 1	22	4	2	0	0	1	745	726	1
DAYTON - T 2	17	8	7	0	0	0	582	565	0
DAYTON - T 3	3	0	3	0	0	0	248	243	0
DAYTON - T 4	16	4	8	0	0	1	596	579	0
DUPONT - T 1	0	13	5	0	0	0	500	493	0
DUPONT - T 2	0	1	1	0	0	0	47	45	0
Embarrass - V 1	3	0	6	0	2	0	330	319	1
FARMINGTON - T 1	7	2	0	0	0	0	747	741	1
FARMINGTON - T 2	7	1	2	0	0	0	321	313	0
FARMINGTON - T 3	3	4	9	0	0	0	924	904	6
FARMINGTON - T 4	19	4	7	0	0	0	563	541	2
FARMINGTON - T 5	17	1	1	0	0	0	519	506	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Waukesha - C 32	62	43	3	0	0	7	1365	868
Waukesha - C 33	81	24	3	1	0	0	1198	729
Waukesha - C 34	22	17	0	0	0	0	343	188
Waukesha - C 35	31	73	4	0	1	2	1209	797
Waukesha - C 36	73	78	8	0	2	1	2026	1356
Waukesha - C 37	230	35	7	2	1	2	966	523
Waukesha - C 38	194	56	10	0	1	3	1472	822
WAUKESHA - T 1	31	22	0	0	0	1	672	469
WAUKESHA - T 2	18	5	1	0	0	0	476	332
WAUKESHA - T 2B	0	0	0	0	0	0	0	0
WAUKESHA - T 3	16	4	0	0	0	0	456	318
WAUKESHA - T 4	19	2	5	0	0	1	542	378
WAUKESHA - T 5	12	31	0	0	0	0	538	375
WAUKESHA - T 6	16	12	10	0	2	0	596	416
WAUKESHA - T 6B	0	0	0	0	0	0	0	0
WAUKESHA - T 7	17	7	0	0	0	0	488	342
WAUKESHA - T 8	38	8	7	0	0	1	523	368
WAUKESHA - T 9	23	26	4	2	0	0	545	383
WAUKESHA - T 10	11	6	0	0	0	0	573	402
WAUKESHA - T 11	8	1	1	0	0	0	423	298
WAUKESHA - T 12	0	0	0	0	0	0	10	7
BEAR CREEK - T 1	7	0	4	0	0	0	386	250
Big Falls - V 1	1	0	0	0	0	0	38	21
CALEDONIA - T 1	5	1	1	0	0	0	452	283
CALEDONIA - T 2	8	2	3	0	0	0	527	333
Clintonville - C 1	5	0	4	0	0	0	120	60
Clintonville - C 2	6	0	6	0	1	0	291	150
Clintonville - C 3	18	3	10	0	0	0	363	188
Clintonville - C 4	30	2	11	0	0	0	385	199
Clintonville - C 5	10	3	10	0	1	0	390	203
Clintonville - C 6	4	3	8	0	0	0	171	89
Clintonville - C 7	4	2	5	0	0	0	207	108
DAYTON - T 1	12	3	2	0	0	1	561	327
DAYTON - T 2	7	4	6	0	0	0	437	255
DAYTON - T 3	2	0	3	0	0	0	183	108
DAYTON - T 4	8	4	4	0	0	1	443	261
DUPONT - T 1	0	4	3	0	0	0	299	188
DUPONT - T 2	0	1	1	0	0	0	26	17
Embarrass - V 1	3	0	5	0	2	0	151	97
FARMINGTON - T 1	4	1	0	0	0	0	484	255
FARMINGTON - T 2	5	1	2	0	0	0	209	110
FARMINGTON - T 3	3	4	7	0	0	0	599	316
FARMINGTON - T 4	11	3	6	0	0	0	363	192
FARMINGTON - T 5	10	1	1	0	0	0	332	176

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Waukesha - C 32	488	0	6	1	0	1	0
Waukesha - C 33	457	3	7	0	0	1	0
Waukesha - C 34	152	0	1	0	0	2	0
Waukesha - C 35	405	0	6	0	0	1	0
Waukesha - C 36	650	2	13	0	0	2	0
Waukesha - C 37	418	4	13	0	0	3	0
Waukesha - C 38	631	3	11	0	0	1	0
WAUKESHA - T 1	196	1	3	0	0	2	0
WAUKESHA - T 2	139	1	2	0	0	1	0
WAUKESHA - T 2B	0	0	0	0	0	0	0
WAUKESHA - T 3	133	1	2	0	0	1	0
WAUKESHA - T 4	158	1	2	0	0	2	0
WAUKESHA - T 5	157	1	2	0	0	2	0
WAUKESHA - T 6	174	1	3	0	0	1	0
WAUKESHA - T 6B	0	0	0	0	0	0	0
WAUKESHA - T 7	142	1	2	0	0	0	0
WAUKESHA - T 8	153	0	1	0	0	0	0
WAUKESHA - T 9	160	0	1	0	0	1	0
WAUKESHA - T 10	168	0	2	0	0	1	0
WAUKESHA - T 11	124	0	1	0	0	0	0
WAUKESHA - T 12	3	0	0	0	0	0	0
BEAR CREEK - T 1	135	0	0	0	0	0	0
Big Falls - V 1	17	0	0	0	0	0	0
CALEDONIA - T 1	162	1	4	0	0	1	0
CALEDONIA - T 2	190	1	3	0	0	0	0
Clintonville - C 1	55	1	1	1	1	1	0
Clintonville - C 2	138	0	2	0	0	1	0
Clintonville - C 3	172	0	2	0	0	1	0
Clintonville - C 4	183	0	2	0	0	1	0
Clintonville - C 5	186	0	1	0	0	0	0
Clintonville - C 6	82	0	0	0	0	0	0
Clintonville - C 7	99	0	0	0	0	0	0
DAYTON - T 1	229	1	2	0	0	2	0
DAYTON - T 2	179	1	1	0	0	1	0
DAYTON - T 3	75	0	0	0	0	0	0
DAYTON - T 4	182	0	0	0	0	0	0
DUPONT - T 1	107	0	4	0	0	0	0
DUPONT - T 2	9	0	0	0	0	0	0
Embarrass - V 1	53	0	1	0	0	0	0
FARMINGTON - T 1	221	2	4	0	0	2	0
FARMINGTON - T 2	95	1	2	0	0	1	0
FARMINGTON - T 3	274	2	5	0	0	2	0
FARMINGTON - T 4	167	0	3	0	0	1	0
FARMINGTON - T 5	153	0	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Waukesha - C 32	0	1	1346	855	474	13	4
Waukesha - C 33	0	1	1171	708	438	22	3
Waukesha - C 34	0	0	334	185	144	4	1
Waukesha - C 35	0	0	1198	798	388	10	1
Waukesha - C 36	0	3	1991	1341	615	27	7
Waukesha - C 37	0	5	943	532	383	18	10
Waukesha - C 38	0	4	1437	783	605	45	4
WAUKESHA - T 1	0	1	662	454	195	9	3
WAUKESHA - T 2	0	1	469	322	138	6	2
WAUKESHA - T 2B	0	0	0	0	0	0	0
WAUKESHA - T 3	0	1	450	308	133	6	2
WAUKESHA - T 4	0	1	535	367	158	7	2
WAUKESHA - T 5	0	1	530	364	156	7	2
WAUKESHA - T 6	0	1	587	403	173	7	3
WAUKESHA - T 6B	0	0	0	0	0	0	0
WAUKESHA - T 7	0	1	479	331	141	5	2
WAUKESHA - T 8	0	1	517	357	153	6	1
WAUKESHA - T 9	0	0	537	371	159	6	1
WAUKESHA - T 10	0	0	566	390	167	7	2
WAUKESHA - T 11	0	0	419	289	124	5	1
WAUKESHA - T 12	0	0	10	6	3	1	0
BEAR CREEK - T 1	0	1	376	242	116	15	3
Big Falls - V 1	0	0	41	20	17	2	1
CALEDONIA - T 1	0	1	443	277	152	11	2
CALEDONIA - T 2	0	0	519	326	178	13	2
Clintonville - C 1	0	0	116	57	53	4	1
Clintonville - C 2	0	0	286	141	132	10	3
Clintonville - C 3	0	0	356	176	164	12	4
Clintonville - C 4	0	0	376	187	173	13	3
Clintonville - C 5	0	0	384	191	177	13	3
Clintonville - C 6	0	0	167	83	78	5	1
Clintonville - C 7	0	0	204	102	95	6	1
DAYTON - T 1	0	0	552	320	218	11	3
DAYTON - T 2	0	0	433	250	171	9	3
DAYTON - T 3	0	0	182	106	72	4	0
DAYTON - T 4	0	0	439	255	174	8	2
DUPONT - T 1	0	0	297	185	99	10	3
DUPONT - T 2	0	0	26	17	9	0	0
Embarrass - V 1	0	0	149	97	46	5	1
FARMINGTON - T 1	0	0	479	245	218	11	4
FARMINGTON - T 2	0	0	208	106	94	5	2
FARMINGTON - T 3	0	0	592	302	269	14	5
FARMINGTON - T 4	0	0	360	184	164	9	3
FARMINGTON - T 5	0	0	329	169	151	7	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Waukesha - C 32	0	0	0	1146	806	340	0
Waukesha - C 33	0	0	0	984	648	334	0
Waukesha - C 34	0	0	0	295	187	108	0
Waukesha - C 35	0	0	1	1064	752	311	0
Waukesha - C 36	0	0	1	1687	1196	491	0
Waukesha - C 37	0	0	0	722	449	273	0
Waukesha - C 38	0	0	0	1149	712	433	0
WAUKESHA - T 1	0	0	1	611	446	157	8
WAUKESHA - T 2	0	0	1	434	316	112	6
WAUKESHA - T 2B	0	0	0	0	0	0	0
WAUKESHA - T 3	0	0	1	415	303	107	5
WAUKESHA - T 4	0	0	1	493	360	127	6
WAUKESHA - T 5	0	0	1	489	357	126	6
WAUKESHA - T 6	0	0	1	542	396	140	6
WAUKESHA - T 6B	0	0	0	0	0	0	0
WAUKESHA - T 7	0	0	0	444	325	114	5
WAUKESHA - T 8	0	0	0	479	351	123	5
WAUKESHA - T 9	0	0	0	498	365	128	5
WAUKESHA - T 10	0	0	0	523	383	134	6
WAUKESHA - T 11	0	0	0	388	284	100	4
WAUKESHA - T 12	0	0	0	7	5	2	0
BEAR CREEK - T 1	0	0	0	361	237	124	0
Big Falls - V 1	0	0	1	38	23	15	0
CALEDONIA - T 1	0	0	1	426	290	136	0
CALEDONIA - T 2	0	0	0	502	342	160	0
Clintonville - C 1	0	0	1	110	61	48	0
Clintonville - C 2	0	0	0	274	153	120	0
Clintonville - C 3	0	0	0	340	190	150	0
Clintonville - C 4	0	0	0	360	202	158	0
Clintonville - C 5	0	0	0	368	206	162	0
Clintonville - C 6	0	0	0	161	90	71	0
Clintonville - C 7	0	0	0	196	110	86	0
DAYTON - T 1	0	0	0	527	330	196	0
DAYTON - T 2	0	0	0	412	258	154	0
DAYTON - T 3	0	0	0	175	110	65	0
DAYTON - T 4	0	0	0	419	263	156	0
DUPONT - T 1	0	0	0	275	188	86	0
DUPONT - T 2	0	0	0	24	17	7	0
Embarrass - V 1	0	0	0	145	97	48	0
FARMINGTON - T 1	0	0	1	460	262	197	0
FARMINGTON - T 2	0	0	1	199	113	85	0
FARMINGTON - T 3	0	0	2	569	324	244	0
FARMINGTON - T 4	0	0	0	344	196	148	0
FARMINGTON - T 5	0	0	0	317	181	136	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Waukesha - C 32	0	0	0	0	0	0	1270
Waukesha - C 33	2	0	0	0	0	0	1112
Waukesha - C 34	0	0	0	0	0	0	316
Waukesha - C 35	1	0	0	0	0	0	1142
Waukesha - C 36	0	0	0	0	0	0	1883
Waukesha - C 37	0	0	0	0	0	0	868
Waukesha - C 38	4	0	0	0	0	0	1333
WAUKESHA - T 1	0	235	177	0	0	58	617
WAUKESHA - T 2	0	166	125	0	0	41	438
WAUKESHA - T 2B	0	0	0	0	0	0	0
WAUKESHA - T 3	0	159	120	0	0	39	420
WAUKESHA - T 4	0	190	143	0	0	47	497
WAUKESHA - T 5	0	188	142	0	0	46	494
WAUKESHA - T 6	0	209	157	0	0	52	547
WAUKESHA - T 6B	0	0	0	0	0	0	0
WAUKESHA - T 7	0	169	128	0	0	41	449
WAUKESHA - T 8	0	183	138	0	0	45	483
WAUKESHA - T 9	0	191	144	0	0	47	503
WAUKESHA - T 10	0	200	151	0	0	49	529
WAUKESHA - T 11	0	148	112	0	0	36	391
WAUKESHA - T 12	0	8	6	0	0	2	9
BEAR CREEK - T 1	0	291	286	0	5	0	346
Big Falls - V 1	0	38	28	0	0	10	35
CALEDONIA - T 1	0	416	289	0	0	127	346
CALEDONIA - T 2	0	488	340	0	0	148	407
Clintonville - C 1	1	82	81	0	1	0	106
Clintonville - C 2	1	205	203	0	2	0	263
Clintonville - C 3	0	256	253	0	3	0	327
Clintonville - C 4	0	270	268	0	2	0	346
Clintonville - C 5	0	276	274	0	2	0	354
Clintonville - C 6	0	121	120	0	1	0	155
Clintonville - C 7	0	147	146	0	1	0	188
DAYTON - T 1	1	522	336	0	0	186	427
DAYTON - T 2	0	409	263	0	0	146	332
DAYTON - T 3	0	173	112	0	0	61	141
DAYTON - T 4	0	416	268	0	0	148	340
DUPONT - T 1	1	267	184	0	2	81	226
DUPONT - T 2	0	24	17	0	0	7	21
Embarrass - V 1	0	125	125	0	0	0	140
FARMINGTON - T 1	1	457	271	0	1	185	360
FARMINGTON - T 2	1	198	117	0	1	80	155
FARMINGTON - T 3	1	564	335	0	1	228	444
FARMINGTON - T 4	0	341	203	0	0	138	269
FARMINGTON - T 5	0	315	187	0	0	128	248

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Waukesha - C 32	889	381	0	0	0	0
Waukesha - C 33	725	386	1	0	0	0
Waukesha - C 34	197	119	0	0	0	0
Waukesha - C 35	803	339	0	0	0	0
Waukesha - C 36	1319	563	1	0	0	0
Waukesha - C 37	521	347	0	0	0	0
Waukesha - C 38	831	499	3	0	0	0
WAUKESHA - T 1	456	160	1	0	0	0
WAUKESHA - T 2	324	113	1	0	0	0
WAUKESHA - T 2B	0	0	0	0	0	0
WAUKESHA - T 3	310	109	1	0	0	0
WAUKESHA - T 4	368	129	0	0	0	0
WAUKESHA - T 5	366	128	0	0	0	0
WAUKESHA - T 6	405	142	0	0	0	0
WAUKESHA - T 6B	0	0	0	0	0	0
WAUKESHA - T 7	333	116	0	0	0	0
WAUKESHA - T 8	358	125	0	0	0	0
WAUKESHA - T 9	373	130	0	0	0	0
WAUKESHA - T 10	392	137	0	0	0	0
WAUKESHA - T 11	290	101	0	0	0	0
WAUKESHA - T 12	7	2	0	0	0	0
BEAR CREEK - T 1	242	104	0	0	0	0
Big Falls - V 1	33	0	2	0	0	0
CALEDONIA - T 1	345	0	1	0	0	0
CALEDONIA - T 2	407	0	0	0	0	0
Clintonville - C 1	56	49	1	0	0	0
Clintonville - C 2	141	121	1	0	0	0
Clintonville - C 3	175	152	0	0	0	0
Clintonville - C 4	186	160	0	0	0	0
Clintonville - C 5	190	164	0	0	0	0
Clintonville - C 6	83	72	0	0	0	0
Clintonville - C 7	101	87	0	0	0	0
DAYTON - T 1	416	0	11	0	0	0
DAYTON - T 2	324	0	8	0	0	0
DAYTON - T 3	138	0	3	0	0	0
DAYTON - T 4	332	0	8	0	0	0
DUPONT - T 1	225	0	1	0	0	0
DUPONT - T 2	21	0	0	0	0	0
Embarrass - V 1	100	40	0	0	0	0
FARMINGTON - T 1	351	0	9	0	0	0
FARMINGTON - T 2	151	0	4	0	0	0
FARMINGTON - T 3	433	0	11	0	0	0
FARMINGTON - T 4	263	0	6	0	0	0
FARMINGTON - T 5	243	0	5	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Waukesha - C 32	0	914	0	0	5	0	909	C
Waukesha - C 33	0	772	0	0	4	0	768	C
Waukesha - C 34	0	198	0	0	0	0	198	C
Waukesha - C 35	0	810	0	0	4	0	806	C
Waukesha - C 36	0	1320	0	0	10	0	1310	C
Waukesha - C 37	0	534	0	0	5	0	529	C
Waukesha - C 38	0	856	0	0	12	0	844	C
WAUKESHA - T 1	0	461	0	0	3	0	458	T
WAUKESHA - T 2	0	326	0	0	2	0	324	T
WAUKESHA - T 2B	0	0	0	0	0	0	0	T
WAUKESHA - T 3	0	313	0	0	2	0	311	T
WAUKESHA - T 4	0	371	0	0	2	0	369	T
WAUKESHA - T 5	0	369	0	0	2	0	367	T
WAUKESHA - T 6	0	409	0	0	3	0	406	T
WAUKESHA - T 6B	0	0	0	0	0	0	0	T
WAUKESHA - T 7	0	336	0	0	2	0	334	T
WAUKESHA - T 8	0	360	0	0	1	0	359	T
WAUKESHA - T 9	0	375	0	0	1	0	374	T
WAUKESHA - T 10	0	395	0	0	2	0	393	T
WAUKESHA - T 11	0	292	0	0	1	0	291	T
WAUKESHA - T 12	0	7	0	0	0	0	7	T
BEAR CREEK - T 1	0	295	0	0	4	0	291	T
Big Falls - V 1	0	33	0	0	3	0	30	V
CALEDONIA - T 1	0	336	0	0	1	0	335	T
CALEDONIA - T 2	0	395	0	0	0	0	395	T
Clintonville - C 1	0	85	0	0	1	0	84	C
Clintonville - C 2	0	211	0	0	2	0	209	C
Clintonville - C 3	0	263	0	0	2	0	261	C
Clintonville - C 4	0	280	0	0	2	0	278	C
Clintonville - C 5	0	285	0	0	2	0	283	C
Clintonville - C 6	0	124	0	0	0	0	124	C
Clintonville - C 7	0	151	0	0	0	0	151	C
DAYTON - T 1	0	413	0	0	4	0	409	T
DAYTON - T 2	0	322	0	0	2	0	320	T
DAYTON - T 3	0	137	0	0	1	0	136	T
DAYTON - T 4	0	328	0	0	2	0	326	T
DUPONT - T 1	0	219	0	0	1	0	218	T
DUPONT - T 2	0	20	0	0	0	0	20	T
Embarrass - V 1	0	120	0	0	0	0	120	V
FARMINGTON - T 1	0	355	0	0	4	0	351	T
FARMINGTON - T 2	0	153	0	0	2	0	151	T
FARMINGTON - T 3	0	438	0	0	5	0	433	T
FARMINGTON - T 4	0	266	0	0	2	0	264	T
FARMINGTON - T 5	0	245	0	0	2	0	243	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55135254000006	FARMINGTON - T 6	40	14	8	55135254000006	25400	FARMINGTON
55135278000001	Fremont - V 1	40	14	8	55135278000001	27800	Fremont
55135278500001	FREMONT - T 1	40	14	8	55135278500001	27850	FREMONT
55135278500002	FREMONT - T 2	40	14	8	55135278500002	27850	FREMONT
55135329250001	HARRISON - T 1	40	14	8	55135329250001	32925	HARRISON
55135338500001	HELVETIA - T 1	40	14	8	55135338500001	33850	HELVETIA
55135338500002	HELVETIA - T 2	40	14	8	55135338500002	33850	HELVETIA
55135370250001	Iola - V 1	40	14	8	55135370250001	37025	Iola
55135370250002	Iola - V 2	40	14	8	55135370250002	37025	Iola
55135370500001	IOLA - T 1	40	14	8	55135370500001	37050	IOLA
55135370500002	IOLA - T 2	40	14	8	55135370500002	37050	IOLA
55135426500001	LARRABEE - T 1	40	14	8	55135426500001	42650	LARRABEE
55135426500002	LARRABEE - T 2	40	14	8	55135426500002	42650	LARRABEE
55135430750001	LEBANON - T 1	6	2	8	55135430750001	43075	LEBANON
55135430750002	LEBANON - T 2	6	2	8	55135430750002	43075	LEBANON
55135430750003	LEBANON - T 3	6	2	8	55135430750003	43075	LEBANON
55135445750001	LIND - T 1	40	14	8	55135445750001	44575	LIND
55135445750002	LIND - T 2	40	14	8	55135445750002	44575	LIND
55135445750003	LIND - T 3	40	14	8	55135445750003	44575	LIND
55135453000001	LITTLE WOLF - T 1	40	14	8	55135453000001	45300	LITTLE WOLF
55135453000002	LITTLE WOLF - T 2	40	14	8	55135453000002	45300	LITTLE WOLF
55135453000003	LITTLE WOLF - T 3	40	14	8	55135453000003	45300	LITTLE WOLF
55135483500001	Manawa - C 1	40	14	8	55135483500001	48350	Manawa
55135483500002	Manawa - C 2	40	14	8	55135483500002	48350	Manawa
55135483500003	Manawa - C 3	40	14	8	55135483500003	48350	Manawa
55135494000001	Marion - C 1	40	14	8	55135494000001	49400	Marion
55135494000002	Marion - C 2	40	14	8	55135494000002	49400	Marion
55135494000003	Marion - C 3	40	14	8	55135494000003	49400	Marion
55135499750001	MATTESON - T 1	6	2	8	55135499750001	49975	MATTESON
55135550250001	MUKWA - T 1	40	14	8	55135550250001	55025	MUKWA
55135550250002	MUKWA - T 2	40	14	8	55135550250002	55025	MUKWA
55135550250003	MUKWA - T 3	40	14	8	55135550250003	55025	MUKWA
55135550250004	MUKWA - T 4	40	14	8	55135550250004	55025	MUKWA
55135550250005	MUKWA - T 5	40	14	8	55135550250005	55025	MUKWA
55135569250003	New London - C 3	40	14	8	55135569250003	56925	New London
55135569250004	New London - C 4	40	14	8	55135569250004	56925	New London
55135569250006	New London - C 6	40	14	8	55135569250006	56925	New London
55135569250007	New London - C 7	40	14	8	55135569250007	56925	New London
55135569250008	New London - C 8	40	14	8	55135569250008	56925	New London
55135569250009	New London - C 9	40	14	8	55135569250009	56925	New London
55135569250010	New London - C 10	40	14	8	55135569250010	56925	New London
55135569250011	New London - C 11	40	14	8	55135569250011	56925	New London
55135569250012	New London - C 12	40	14	8	55135569250012	56925	New London
55135594750001	Ogdensburg - V 1	40	14	8	55135594750001	59475	Ogdensburg

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513525400	Waupaca	55135	FARMINGTON - T 6	6	5513510	NO	261	256	0
5513527800	Waupaca	55135	Fremont - V 1	1	5513520	NO	679	658	3
5513527850	Waupaca	55135	FREMONT - T 1	1	5513520	NO	316	314	0
5513527850	Waupaca	55135	FREMONT - T 2	2	5513521	NO	281	274	1
5513532925	Waupaca	55135	HARRISON - T 1	1	5513508	NO	468	441	3
5513533850	Waupaca	55135	HELVETIA - T 1	1	5513508	NO	344	338	3
5513533850	Waupaca	55135	HELVETIA - T 2	2	5513506	NO	292	282	0
5513537025	Waupaca	55135	Iola - V 1	1	5513507	NO	664	648	3
5513537025	Waupaca	55135	Iola - V 2	2	5513507	NO	637	625	0
5513537050	Waupaca	55135	IOLA - T 1	1	5513508	NO	705	691	3
5513537050	Waupaca	55135	IOLA - T 2	2	5513507	NO	266	258	0
5513542650	Waupaca	55135	LARRABEE - T 1	1	5513504	NO	931	876	0
5513542650	Waupaca	55135	LARRABEE - T 2	2	5513504	NO	450	426	0
5513543075	Waupaca	55135	LEBANON - T 1	1	5513526	NO	793	772	3
5513543075	Waupaca	55135	LEBANON - T 2	2	5513506	NO	461	430	1
5513543075	Waupaca	55135	LEBANON - T 3	3	5513526	NO	411	401	3
5513544575	Waupaca	55135	LIND - T 1	1	5513520	NO	384	368	0
5513544575	Waupaca	55135	LIND - T 2	2	5513516	NO	709	683	3
5513544575	Waupaca	55135	LIND - T 3	3	5513516	NO	486	472	0
5513545300	Waupaca	55135	LITTLE WOLF - T 1	1	5513527	NO	601	587	0
5513545300	Waupaca	55135	LITTLE WOLF - T 2	2	5513517	NO	299	282	1
5513545300	Waupaca	55135	LITTLE WOLF - T 3	3	5513518	NO	524	515	1
5513548350	Waupaca	55135	Manawa - C 1	1	5513527	NO	454	439	4
5513548350	Waupaca	55135	Manawa - C 2	2	5513527	NO	458	431	1
5513548350	Waupaca	55135	Manawa - C 3	3	5513527	NO	459	450	0
5513549400	Waupaca	55135	Marion - C 1	1	5513505	NO	419	407	0
5513549400	Waupaca	55135	Marion - C 2	2	5513505	NO	417	405	0
5513549400	Waupaca	55135	Marion - C 3	3	5513505	NO	399	378	3
5513549975	Waupaca	55135	MATTESON - T 1	1	5513501	NO	936	905	1
5513555025	Waupaca	55135	MUKWA - T 1	1	5513526	NO	708	688	2
5513555025	Waupaca	55135	MUKWA - T 2	2	5513522	NO	393	389	0
5513555025	Waupaca	55135	MUKWA - T 3	3	5513522	NO	787	773	1
5513555025	Waupaca	55135	MUKWA - T 4	4	5513524	NO	294	288	0
5513555025	Waupaca	55135	MUKWA - T 5	5	5513522	NO	748	729	0
5513556925	Waupaca	55135	New London - C 3	3	5513525	NO	400	369	1
5513556925	Waupaca	55135	New London - C 4	4	5513525	NO	655	606	5
5513556925	Waupaca	55135	New London - C 6	6	5513525	NO	938	893	1
5513556925	Waupaca	55135	New London - C 7	7	5513524	NO	474	440	5
5513556925	Waupaca	55135	New London - C 8	8	5513524	NO	385	370	3
5513556925	Waupaca	55135	New London - C 9	9	5513524	NO	843	793	3
5513556925	Waupaca	55135	New London - C 10	10	5513523	NO	574	526	5
5513556925	Waupaca	55135	New London - C 11	11	5513523	NO	736	636	1
5513556925	Waupaca	55135	New London - C 12	12	5513523	NO	680	555	0
5513559475	Waupaca	55135	Ogdensburg - V 1	1	5513517	NO	185	178	0

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
FARMINGTON - T 6	2	2	1	0	0	0	199	194	0
Fremont - V 1	14	4	0	0	0	0	538	528	2
FREMONT - T 1	0	0	2	0	0	0	258	256	0
FREMONT - T 2	3	1	2	0	0	0	226	220	1
HARRISON - T 1	16	5	3	0	0	0	391	377	1
HELVETIA - T 1	2	1	0	0	0	0	282	279	1
HELVETIA - T 2	2	4	4	0	0	0	237	231	0
Iola - V 1	9	2	2	0	0	0	537	528	1
Iola - V 2	6	2	4	0	0	0	506	499	0
IOLA - T 1	7	1	0	3	0	0	547	537	1
IOLA - T 2	6	1	0	0	0	1	207	202	0
LARRABEE - T 1	38	1	16	0	0	0	718	684	0
LARRABEE - T 2	8	7	7	0	1	1	352	340	0
LEBANON - T 1	11	1	5	0	0	1	619	604	1
LEBANON - T 2	29	0	1	0	0	0	340	324	1
LEBANON - T 3	6	0	1	0	0	0	292	288	1
LIND - T 1	6	1	5	4	0	0	289	279	0
LIND - T 2	15	4	4	0	0	0	512	498	1
LIND - T 3	7	2	5	0	0	0	380	371	0
LITTLE WOLF - T 1	11	1	2	0	0	0	460	451	0
LITTLE WOLF - T 2	16	0	0	0	0	0	219	207	1
LITTLE WOLF - T 3	6	0	2	0	0	0	434	426	1
Manawa - C 1	3	5	3	0	0	0	331	319	2
Manawa - C 2	18	1	5	0	2	0	354	338	1
Manawa - C 3	6	0	3	0	0	0	347	344	0
Marion - C 1	4	1	7	0	0	0	337	330	0
Marion - C 2	10	0	1	0	0	1	317	309	0
Marion - C 3	8	0	10	0	0	0	295	284	1
MATTESON - T 1	11	3	12	0	2	2	718	700	1
MUKWA - T 1	7	2	9	0	0	0	548	533	1
MUKWA - T 2	2	0	2	0	0	0	312	309	0
MUKWA - T 3	8	4	1	0	0	0	625	618	1
MUKWA - T 4	1	5	0	0	0	0	214	208	0
MUKWA - T 5	14	4	1	0	0	0	570	561	0
New London - C 3	25	0	5	0	0	0	292	278	0
New London - C 4	25	17	1	1	0	0	457	427	2
New London - C 6	34	5	4	0	0	1	749	725	0
New London - C 7	24	1	4	0	0	0	322	309	1
New London - C 8	7	0	5	0	0	0	287	278	1
New London - C 9	38	0	9	0	0	0	597	573	1
New London - C 10	22	12	8	0	0	1	440	411	2
New London - C 11	77	8	14	0	0	0	567	513	1
New London - C 12	105	10	10	0	0	0	530	455	0
Ogdensburg - V 1	0	5	2	0	0	0	151	147	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
FARMINGTON - T 6	2	2	1	0	0	0	125	67
Fremont - V 1	7	1	0	0	0	0	407	274
FREMONT - T 1	0	0	2	0	0	0	196	116
FREMONT - T 2	2	1	2	0	0	0	168	100
HARRISON - T 1	11	1	1	0	0	0	252	135
HELVETIA - T 1	1	1	0	0	0	0	201	124
HELVETIA - T 2	2	3	1	0	0	0	167	104
Iola - V 1	4	2	2	0	0	0	341	160
Iola - V 2	4	1	2	0	0	0	316	150
IOLA - T 1	6	0	0	3	0	0	403	232
IOLA - T 2	3	1	0	0	0	1	149	87
LARRABEE - T 1	27	0	7	0	0	0	468	282
LARRABEE - T 2	4	4	3	0	1	0	225	137
LEBANON - T 1	8	0	5	0	0	1	430	230
LEBANON - T 2	14	0	1	0	0	0	237	126
LEBANON - T 3	2	0	1	0	0	0	200	108
LIND - T 1	5	1	3	1	0	0	202	116
LIND - T 2	10	0	3	0	0	0	350	204
LIND - T 3	6	1	2	0	0	0	259	151
LITTLE WOLF - T 1	6	1	2	0	0	0	307	196
LITTLE WOLF - T 2	11	0	0	0	0	0	142	92
LITTLE WOLF - T 3	5	0	2	0	0	0	283	184
Manawa - C 1	3	4	3	0	0	0	177	96
Manawa - C 2	11	1	3	0	0	0	186	102
Manawa - C 3	1	0	2	0	0	0	181	99
Marion - C 1	3	1	3	0	0	0	194	111
Marion - C 2	6	0	1	0	0	1	182	105
Marion - C 3	3	0	7	0	0	0	166	96
MATTESON - T 1	5	3	9	0	0	0	3499	3305
MUKWA - T 1	4	2	8	0	0	0	388	205
MUKWA - T 2	1	0	2	0	0	0	222	117
MUKWA - T 3	4	1	1	0	0	0	441	234
MUKWA - T 4	1	5	0	0	0	0	149	79
MUKWA - T 5	6	2	1	0	0	0	401	213
New London - C 3	10	0	4	0	0	0	173	77
New London - C 4	15	11	1	1	0	0	264	120
New London - C 6	16	5	3	0	0	0	429	196
New London - C 7	10	1	1	0	0	0	184	84
New London - C 8	4	0	4	0	0	0	164	75
New London - C 9	20	0	3	0	0	0	339	156
New London - C 10	11	8	7	0	0	1	249	115
New London - C 11	41	5	7	0	0	0	322	148
New London - C 12	60	8	7	0	0	0	300	138
Ogdensburg - V 1	0	2	2	0	0	0	82	34

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
FARMINGTON - T 6	58	0	0	0	0	0	0
Fremont - V 1	132	0	0	0	0	1	0
FREMONT - T 1	78	2	0	0	0	0	0
FREMONT - T 2	68	0	0	0	0	0	0
HARRISON - T 1	114	1	2	0	0	0	0
HELVETIA - T 1	73	0	4	0	0	0	0
HELVETIA - T 2	60	0	3	0	0	0	0
Iola - V 1	174	1	4	0	0	1	0
Iola - V 2	163	0	3	0	0	0	0
IOLA - T 1	165	3	3	0	0	0	0
IOLA - T 2	62	0	0	0	0	0	0
LARRABEE - T 1	181	1	2	0	0	1	1
LARRABEE - T 2	88	0	0	0	0	0	0
LEBANON - T 1	195	1	3	1	0	0	0
LEBANON - T 2	108	1	2	0	0	0	0
LEBANON - T 3	91	0	1	0	0	0	0
LIND - T 1	82	1	1	1	0	1	0
LIND - T 2	144	2	0	0	0	0	0
LIND - T 3	107	1	0	0	0	0	0
LITTLE WOLF - T 1	104	1	3	1	0	2	0
LITTLE WOLF - T 2	49	0	1	0	0	0	0
LITTLE WOLF - T 3	97	0	1	0	0	1	0
Manawa - C 1	77	0	2	1	0	1	0
Manawa - C 2	81	0	2	0	0	1	0
Manawa - C 3	79	0	2	0	0	1	0
Marion - C 1	81	0	2	0	0	0	0
Marion - C 2	76	0	1	0	0	0	0
Marion - C 3	70	0	0	0	0	0	0
MATTESON - T 1	191	0	2	0	1	0	0
MUKWA - T 1	178	1	3	0	0	1	0
MUKWA - T 2	101	1	2	0	0	1	0
MUKWA - T 3	202	1	3	0	0	1	0
MUKWA - T 4	69	0	1	0	0	0	0
MUKWA - T 5	184	1	2	0	0	1	0
New London - C 3	89	1	2	0	1	1	0
New London - C 4	140	1	2	0	0	1	0
New London - C 6	228	1	3	0	0	1	0
New London - C 7	98	0	1	0	0	1	0
New London - C 8	88	0	1	0	0	0	0
New London - C 9	181	0	2	0	0	0	0
New London - C 10	133	0	1	0	0	0	0
New London - C 11	172	0	2	0	0	0	0
New London - C 12	161	0	1	0	0	0	0
Ogdensburg - V 1	47	0	0	1	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
FARMINGTON - T 6	0	0	126	65	58	2	1
Fremont - V 1	0	0	403	268	127	5	3
FREMONT - T 1	0	0	193	111	75	4	2
FREMONT - T 2	0	0	165	97	65	3	0
HARRISON - T 1	0	0	250	135	109	4	2
HELVETIA - T 1	0	0	200	118	74	6	2
HELVETIA - T 2	0	0	165	98	62	5	0
Iola - V 1	0	1	334	159	164	9	2
Iola - V 2	0	0	311	149	154	7	1
IOLA - T 1	0	0	397	220	164	12	1
IOLA - T 2	0	0	148	83	61	4	0
LARRABEE - T 1	0	0	460	269	178	9	2
LARRABEE - T 2	0	0	221	131	86	4	0
LEBANON - T 1	0	0	426	221	187	14	3
LEBANON - T 2	0	0	233	121	102	7	2
LEBANON - T 3	0	0	198	104	87	6	1
LIND - T 1	0	0	198	114	79	3	1
LIND - T 2	0	0	346	200	140	4	2
LIND - T 3	0	0	254	148	103	3	0
LITTLE WOLF - T 1	0	0	299	196	95	6	1
LITTLE WOLF - T 2	0	0	141	92	45	3	0
LITTLE WOLF - T 3	0	0	277	184	88	5	0
Manawa - C 1	0	0	176	95	70	7	3
Manawa - C 2	0	0	185	101	75	7	2
Manawa - C 3	0	0	179	99	72	6	2
Marion - C 1	0	0	192	109	74	7	1
Marion - C 2	0	0	178	102	69	6	1
Marion - C 3	0	0	164	95	64	5	0
MATTESON - T 1	0	0	506	293	196	13	3
MUKWA - T 1	0	0	384	201	172	8	3
MUKWA - T 2	0	0	220	115	98	5	2
MUKWA - T 3	0	0	437	229	197	8	3
MUKWA - T 4	0	0	148	78	67	2	1
MUKWA - T 5	0	0	397	209	178	7	3
New London - C 3	1	1	167	75	83	6	2
New London - C 4	0	0	259	117	129	9	3
New London - C 6	0	0	424	192	211	15	5
New London - C 7	0	0	183	83	91	7	2
New London - C 8	0	0	161	74	81	5	1
New London - C 9	0	0	333	152	167	11	3
New London - C 10	0	0	245	112	123	8	2
New London - C 11	0	0	316	144	159	10	3
New London - C 12	0	0	295	135	149	9	2
Ogdensburg - V 1	0	0	80	34	43	1	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
FARMINGTON - T 6	0	0	0	121	69	52	0
Fremont - V 1	0	0	0	383	264	119	0
FREMONT - T 1	0	0	1	182	114	68	0
FREMONT - T 2	0	0	0	156	98	58	0
HARRISON - T 1	0	0	0	230	129	101	0
HELVETIA - T 1	0	0	0	187	126	61	0
HELVETIA - T 2	0	0	0	156	105	51	0
Iola - V 1	0	0	0	319	177	142	0
Iola - V 2	0	0	0	298	166	132	0
IOLA - T 1	0	0	0	374	230	144	0
IOLA - T 2	0	0	0	141	87	54	0
LARRABEE - T 1	0	0	2	446	295	151	0
LARRABEE - T 2	0	0	0	217	144	73	0
LEBANON - T 1	0	0	1	412	237	173	0
LEBANON - T 2	0	0	1	225	130	94	0
LEBANON - T 3	0	0	0	192	111	81	0
LIND - T 1	0	1	0	183	118	65	0
LIND - T 2	0	0	0	324	209	115	0
LIND - T 3	0	0	0	240	155	85	0
LITTLE WOLF - T 1	0	0	1	285	199	85	0
LITTLE WOLF - T 2	0	0	1	135	94	41	0
LITTLE WOLF - T 3	0	0	0	266	187	79	0
Manawa - C 1	0	0	1	160	98	62	0
Manawa - C 2	0	0	0	172	105	67	0
Manawa - C 3	0	0	0	166	102	64	0
Marion - C 1	0	0	1	178	113	65	0
Marion - C 2	0	0	0	167	107	60	0
Marion - C 3	0	0	0	154	98	56	0
MATTESON - T 1	0	0	1	464	309	154	0
MUKWA - T 1	0	0	0	373	214	159	0
MUKWA - T 2	0	0	0	213	122	91	0
MUKWA - T 3	0	0	0	426	245	181	0
MUKWA - T 4	0	0	0	144	83	61	0
MUKWA - T 5	0	0	0	386	222	164	0
New London - C 3	0	0	1	159	81	77	0
New London - C 4	0	0	1	247	126	120	0
New London - C 6	0	0	1	404	207	197	0
New London - C 7	0	0	0	173	89	84	0
New London - C 8	0	0	0	154	79	75	0
New London - C 9	0	0	0	320	164	156	0
New London - C 10	0	0	0	236	121	115	0
New London - C 11	0	0	0	304	156	148	0
New London - C 12	0	0	0	283	145	138	0
Ogdensburg - V 1	0	0	0	72	37	35	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
FARMINGTON - T 6	0	120	71	0	0	49	95
Fremont - V 1	0	389	263	0	0	126	325
FREMONT - T 1	0	183	119	0	0	64	149
FREMONT - T 2	0	160	104	0	0	56	127
HARRISON - T 1	0	233	138	0	0	95	178
HELVETIA - T 1	0	185	135	0	0	50	161
HELVETIA - T 2	0	153	112	0	0	41	133
Iola - V 1	0	318	186	0	0	132	264
Iola - V 2	0	298	175	0	0	123	247
IOLA - T 1	0	371	238	0	0	133	304
IOLA - T 2	0	139	90	0	0	49	114
LARRABEE - T 1	0	435	296	0	0	139	366
LARRABEE - T 2	0	212	145	0	0	67	178
LEBANON - T 1	2	304	302	0	2	0	384
LEBANON - T 2	1	167	166	0	1	0	212
LEBANON - T 3	0	142	142	0	0	0	179
LIND - T 1	0	188	121	0	1	66	153
LIND - T 2	0	329	213	0	1	115	272
LIND - T 3	0	242	157	0	0	85	199
LITTLE WOLF - T 1	1	291	217	0	0	74	249
LITTLE WOLF - T 2	0	139	103	0	0	36	119
LITTLE WOLF - T 3	0	273	204	0	0	69	233
Manawa - C 1	0	161	99	0	0	62	134
Manawa - C 2	0	171	106	0	0	65	142
Manawa - C 3	0	167	103	0	0	64	139
Marion - C 1	0	182	118	0	0	64	148
Marion - C 2	0	170	111	0	0	59	139
Marion - C 3	0	157	102	0	0	55	129
MATTESON - T 1	1	386	384	0	2	0	464
MUKWA - T 1	0	363	216	0	1	146	277
MUKWA - T 2	0	206	123	0	0	83	158
MUKWA - T 3	0	411	245	0	0	166	314
MUKWA - T 4	0	140	84	0	0	56	108
MUKWA - T 5	0	375	224	0	0	151	286
New London - C 3	1	156	84	0	1	71	123
New London - C 4	1	244	132	0	1	111	191
New London - C 6	0	398	216	0	0	182	313
New London - C 7	0	172	93	0	0	79	135
New London - C 8	0	153	83	0	0	70	120
New London - C 9	0	315	171	0	0	144	248
New London - C 10	0	232	126	0	0	106	182
New London - C 11	0	300	163	0	0	137	236
New London - C 12	0	280	152	0	0	128	219
Ogdensburg - V 1	0	72	41	0	0	31	53



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
FARMINGTON - T 6	93	0	2	0	0	0
Fremont - V 1	324	0	1	0	0	0
FREMONT - T 1	147	0	2	0	0	0
FREMONT - T 2	127	0	0	0	0	0
HARRISON - T 1	177	0	1	0	0	0
HELVETIA - T 1	160	0	1	0	0	0
HELVETIA - T 2	133	0	0	0	0	0
Iola - V 1	260	0	4	0	0	0
Iola - V 2	244	0	3	0	0	0
IOLA - T 1	301	0	3	0	0	0
IOLA - T 2	113	0	1	0	0	0
LARRABEE - T 1	361	0	5	0	0	0
LARRABEE - T 2	176	0	2	0	0	0
LEBANON - T 1	222	161	1	0	0	0
LEBANON - T 2	122	89	1	0	0	0
LEBANON - T 3	104	75	0	0	0	0
LIND - T 1	152	0	1	0	0	0
LIND - T 2	270	0	2	0	0	0
LIND - T 3	199	0	0	0	0	0
LITTLE WOLF - T 1	248	0	1	0	0	0
LITTLE WOLF - T 2	119	0	0	0	0	0
LITTLE WOLF - T 3	233	0	0	0	0	0
Manawa - C 1	131	0	3	0	0	0
Manawa - C 2	140	0	2	0	0	0
Manawa - C 3	137	0	2	0	0	0
Marion - C 1	148	0	0	0	0	0
Marion - C 2	139	0	0	0	0	0
Marion - C 3	129	0	0	0	0	0
MATTESON - T 1	299	164	1	0	0	0
MUKWA - T 1	275	0	2	0	0	0
MUKWA - T 2	157	0	1	0	0	0
MUKWA - T 3	312	0	2	0	0	0
MUKWA - T 4	107	0	1	0	0	0
MUKWA - T 5	285	0	1	0	0	0
New London - C 3	121	0	2	0	0	0
New London - C 4	189	0	2	0	0	0
New London - C 6	310	0	3	0	0	0
New London - C 7	134	0	1	0	0	0
New London - C 8	119	0	1	0	0	0
New London - C 9	246	0	2	0	0	0
New London - C 10	181	0	1	0	0	0
New London - C 11	234	0	2	0	0	0
New London - C 12	218	0	1	0	0	0
Ogdensburg - V 1	52	0	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
FARMINGTON - T 6	0	93	0	0	0	0	93	T
Fremont - V 1	0	319	0	0	1	0	318	V
FREMONT - T 1	0	146	0	0	1	0	145	T
FREMONT - T 2	0	126	0	0	0	0	126	T
HARRISON - T 1	0	182	0	0	0	0	182	T
HELVETIA - T 1	0	153	0	0	1	0	152	T
HELVETIA - T 2	0	127	0	0	0	0	127	T
Iola - V 1	0	253	0	0	4	0	249	V
Iola - V 2	0	235	0	0	2	0	233	V
IOLA - T 1	0	296	0	0	0	0	296	T
IOLA - T 2	0	112	0	0	0	0	112	T
LARRABEE - T 1	0	366	0	0	1	0	365	T
LARRABEE - T 2	0	178	0	0	0	0	178	T
LEBANON - T 1	0	311	0	0	2	0	309	T
LEBANON - T 2	0	171	0	0	1	0	170	T
LEBANON - T 3	0	145	0	0	0	0	145	T
LIND - T 1	0	148	0	0	1	0	147	T
LIND - T 2	0	258	0	0	0	0	258	T
LIND - T 3	0	192	0	0	0	0	192	T
LITTLE WOLF - T 1	0	240	0	0	1	0	239	T
LITTLE WOLF - T 2	0	113	0	0	0	0	113	T
LITTLE WOLF - T 3	0	224	0	0	0	0	224	T
Manawa - C 1	0	132	0	0	1	0	131	C
Manawa - C 2	0	141	0	0	1	0	140	C
Manawa - C 3	0	137	0	0	1	0	136	C
Marion - C 1	0	145	0	0	1	0	144	C
Marion - C 2	0	136	0	0	0	0	136	C
Marion - C 3	0	125	0	0	0	0	125	C
MATTESON - T 1	0	386	0	0	1	0	385	T
MUKWA - T 1	0	274	0	0	3	0	271	T
MUKWA - T 2	0	156	0	0	2	0	154	T
MUKWA - T 3	0	311	0	0	3	0	308	T
MUKWA - T 4	0	106	0	0	1	0	105	T
MUKWA - T 5	0	284	0	0	3	0	281	T
New London - C 3	0	122	0	0	2	0	120	C
New London - C 4	0	189	0	0	2	0	187	C
New London - C 6	0	310	0	0	3	0	307	C
New London - C 7	0	134	0	0	2	0	132	C
New London - C 8	0	119	0	0	1	0	118	C
New London - C 9	0	246	0	0	2	0	244	C
New London - C 10	0	180	0	0	1	0	179	C
New London - C 11	0	233	0	0	2	0	231	C
New London - C 12	0	217	0	0	1	0	216	C
Ogdensburg - V 1	0	53	0	0	1	0	52	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55135699000001	ROYALTON - T 1	40	14	8	55135699000001	69900	ROYALTON
55135699000002	ROYALTON - T 2	40	14	8	55135699000002	69900	ROYALTON
55135709000001	ST. LAWRENCE - T 1	40	14	8	55135709000001	70900	ST. LAWRENCE
55135709000002	ST. LAWRENCE - T 2	40	14	8	55135709000002	70900	ST. LAWRENCE
55135719750001	Scandinavia - V 1	40	14	8	55135719750001	71975	Scandinavia
55135720000001	SCANDINAVIA - T 1	40	14	8	55135720000001	72000	SCANDINAVIA
55135720000002	SCANDINAVIA - T 2	40	14	8	55135720000002	72000	SCANDINAVIA
55135817000001	UNION - T 1	40	14	8	55135817000001	81700	UNION
55135817000002	UNION - T 2	40	14	8	55135817000002	81700	UNION
55135843750001	Waupaca - C 1	40	14	8	55135843750001	84375	Waupaca
55135843750002	Waupaca - C 2	40	14	8	55135843750002	84375	Waupaca
55135843750003	Waupaca - C 3	40	14	8	55135843750003	84375	Waupaca
55135843750004	Waupaca - C 4	40	14	8	55135843750004	84375	Waupaca
55135843750005	Waupaca - C 5	40	14	8	55135843750005	84375	Waupaca
55135843750006	Waupaca - C 6	40	14	8	55135843750006	84375	Waupaca
55135843750007	Waupaca - C 7	40	14	8	55135843750007	84375	Waupaca
55135843750008	Waupaca - C 8	40	14	8	55135843750008	84375	Waupaca
55135843750009	Waupaca - C 9	40	14	8	55135843750009	84375	Waupaca
55135843750010	Waupaca - C 10	40	14	8	55135843750010	84375	Waupaca
55135843750011	Waupaca - C 11	40	14	8	55135843750011	84375	Waupaca
55135844000001	WAUPACA - T 1	40	14	8	55135844000001	84400	WAUPACA
55135844000002	WAUPACA - T 2	40	14	8	55135844000002	84400	WAUPACA
55135864000001	Weyauwega - C 1	40	14	8	55135864000001	86400	Weyauwega
55135864000002	Weyauwega - C 2	40	14	8	55135864000002	86400	Weyauwega
55135864000003	Weyauwega - C 3	40	14	8	55135864000003	86400	Weyauwega
55135864250001	WEYAUWEGA - T 1	40	14	8	55135864250001	86425	WEYAUWEGA
55135893750001	WYOMING - T 1	40	14	8	55135893750001	89375	WYOMING
55137039250001	AURORA - T 1	40	14	6	55137039250001	03925	AURORA
55137069250007	Berlin - C 7	41	14	6	55137069250007	06925	Berlin
55137083000001	BLOOMFIELD - T 1	40	14	6	55137083000001	08300	BLOOMFIELD
55137083000002	BLOOMFIELD - T 2	40	14	6	55137083000002	08300	BLOOMFIELD
55137163750001	Coloma - V 1	72	24	6	55137163750001	16375	Coloma
55137164000001	COLOMA - T 1	72	24	6	55137164000001	16400	COLOMA
55137184750001	DAKOTA - T 1	72	24	6	55137184750001	18475	DAKOTA
55137184750002	DAKOTA - T 2	72	24	6	55137184750002	18475	DAKOTA
55137193000001	DEERFIELD - T 1	72	24	6	55137193000001	19300	DEERFIELD
55137324500001	Hancock - V 1	72	24	6	55137324500001	32450	Hancock
55137324750001	HANCOCK - T 1	72	24	6	55137324750001	32475	HANCOCK
55137435000001	LEON - T 1	40	14	6	55137435000001	43500	LEON
55137435000002	LEON - T 2	40	14	6	55137435000002	43500	LEON
55137435000003	LEON - T 3	40	14	6	55137435000003	43500	LEON
55137454250001	Lohrville - V 1	40	14	6	55137454250001	45425	Lohrville
55137494250001	MARION - T 1	72	24	6	55137494250001	49425	MARION
55137494250002	MARION - T 2	72	24	6	55137494250002	49425	MARION

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513569900	Waupaca	55135	ROYALTON - T 1	1	5513518	NO	897	878	3
5513569900	Waupaca	55135	ROYALTON - T 2	2	5513518	NO	537	530	0
5513570900	Waupaca	55135	ST. LAWRENCE - T 1	1	5513509	NO	410	402	0
5513570900	Waupaca	55135	ST. LAWRENCE - T 2	2	5513517	NO	300	299	0
5513571975	Waupaca	55135	Scandinavia - V 1	1	5513509	NO	363	351	3
5513572000	Waupaca	55135	SCANDINAVIA - T 1	1	5513507	NO	339	333	0
5513572000	Waupaca	55135	SCANDINAVIA - T 2	2	5513509	NO	727	714	2
5513581700	Waupaca	55135	UNION - T 1	1	5513504	NO	461	455	0
5513581700	Waupaca	55135	UNION - T 2	2	5513506	NO	345	338	1
5513584375	Waupaca	55135	Waupaca - C 1	1	5513510	NO	655	630	6
5513584375	Waupaca	55135	Waupaca - C 2	2	5513512	NO	541	516	2
5513584375	Waupaca	55135	Waupaca - C 3	3	5513512	NO	762	727	6
5513584375	Waupaca	55135	Waupaca - C 4	4	5513510	NO	575	536	13
5513584375	Waupaca	55135	Waupaca - C 5	5	5513511	NO	424	415	4
5513584375	Waupaca	55135	Waupaca - C 6	6	5513511	NO	676	648	7
5513584375	Waupaca	55135	Waupaca - C 7	7	5513512	NO	641	579	23
5513584375	Waupaca	55135	Waupaca - C 8	8	5513513	NO	567	552	4
5513584375	Waupaca	55135	Waupaca - C 9	9	5513510	NO	425	400	0
5513584375	Waupaca	55135	Waupaca - C 10	10	5513511	NO	803	758	3
5513584375	Waupaca	55135	Waupaca - C 11	11	5513512	YES	0	0	0
5513584400	Waupaca	55135	WAUPACA - T 1	1	5513517	NO	635	627	1
5513584400	Waupaca	55135	WAUPACA - T 2	2	5513517	NO	538	508	4
5513586400	Waupaca	55135	Weyauwega - C 1	1	5513519	NO	629	563	4
5513586400	Waupaca	55135	Weyauwega - C 2	2	5513519	NO	641	619	5
5513586400	Waupaca	55135	Weyauwega - C 3	3	5513519	NO	630	577	3
5513586425	Waupaca	55135	WEYAUWEGA - T 1	1	5513520	NO	583	550	0
5513589375	Waupaca	55135	WYOMING - T 1	1	5513508	NO	329	323	1
5513703925	Waushara	55137	AURORA - T 1	1	5513701	NO	985	920	8
5513706925	Waushara	55137	Berlin - C 7	7	5513701	NO	89	76	0
5513708300	Waushara	55137	BLOOMFIELD - T 1	1	5513703	NO	698	679	1
5513708300	Waushara	55137	BLOOMFIELD - T 2	2	5513703	NO	354	348	0
5513716375	Waushara	55137	Coloma - V 1	1	5513711	NO	450	446	0
5513716400	Waushara	55137	COLOMA - T 1	1	5513711	NO	753	728	1
5513718475	Waushara	55137	DAKOTA - T 1	1	5513707	NO	811	607	0
5513718475	Waushara	55137	DAKOTA - T 2	2	5513707	NO	416	387	0
5513719300	Waushara	55137	DEERFIELD - T 1	1	5513709	NO	737	699	6
5513732450	Waushara	55137	Hancock - V 1	1	5513711	NO	417	365	4
5513732475	Waushara	55137	HANCOCK - T 1	1	5513711	NO	528	480	1
5513743500	Waushara	55137	LEON - T 1	1	5513702	NO	693	680	2
5513743500	Waushara	55137	LEON - T 2	2	5513702	NO	580	573	0
5513743500	Waushara	55137	LEON - T 3	3	5513703	NO	166	155	0
5513745425	Waushara	55137	Lohrville - V 1	1	5513701	NO	402	372	4
5513749425	Waushara	55137	MARION - T 1	1	5513706	NO	626	600	2
5513749425	Waushara	55137	MARION - T 2	2	5513706	NO	400	390	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
ROYALTON - T 1	6	5	5	0	0	0	701	691	0
ROYALTON - T 2	5	0	2	0	0	0	434	428	0
ST. LAWRENCE - T 1	5	1	2	0	0	0	333	327	0
ST. LAWRENCE - T 2	0	1	0	0	0	0	226	225	0
Scandinavia - V 1	8	0	1	0	0	0	270	265	1
SCANDINAVIA - T 1	2	4	0	0	0	0	250	246	0
SCANDINAVIA - T 2	2	3	3	0	3	0	567	562	1
UNION - T 1	2	0	4	0	0	0	353	348	0
UNION - T 2	1	0	5	0	0	0	267	260	1
Waupaca - C 1	13	1	4	0	1	0	450	434	2
Waupaca - C 2	17	0	6	0	0	0	394	377	1
Waupaca - C 3	14	4	10	0	0	1	561	546	2
Waupaca - C 4	12	5	4	0	0	5	424	400	10
Waupaca - C 5	1	0	4	0	0	0	363	358	1
Waupaca - C 6	14	0	3	0	3	1	532	515	5
Waupaca - C 7	21	6	9	2	0	1	573	523	23
Waupaca - C 8	6	2	3	0	0	0	504	492	3
Waupaca - C 9	11	0	12	0	2	0	322	309	0
Waupaca - C 10	30	4	7	0	0	1	604	581	1
Waupaca - C 11	0	0	0	0	0	0	0	0	0
WAUPACA - T 1	1	2	4	0	0	0	495	490	0
WAUPACA - T 2	16	4	4	0	2	0	412	396	1
Weyauwega - C 1	57	0	4	1	0	0	457	422	2
Weyauwega - C 2	14	1	2	0	0	0	478	461	3
Weyauwega - C 3	44	2	4	0	0	0	485	454	0
WEYAUWEGA - T 1	31	0	2	0	0	0	455	429	0
WYOMING - T 1	0	4	1	0	0	0	247	244	0
AURORA - T 1	27	23	6	0	0	1	755	720	3
Berlin - C 7	13	0	0	0	0	0	69	63	0
BLOOMFIELD - T 1	10	1	7	0	0	0	566	556	0
BLOOMFIELD - T 2	5	0	1	0	0	0	271	269	0
Coloma - V 1	4	0	0	0	0	0	333	330	0
COLOMA - T 1	8	12	4	0	0	0	614	599	1
DAKOTA - T 1	189	3	11	1	0	0	618	504	0
DAKOTA - T 2	20	8	1	0	0	0	328	312	0
DEERFIELD - T 1	25	0	7	0	0	0	589	568	1
Hancock - V 1	46	1	0	0	1	0	331	300	1
HANCOCK - T 1	44	0	2	0	1	0	442	415	0
LEON - T 1	9	0	2	0	0	0	565	557	2
LEON - T 2	2	2	3	0	0	0	481	474	0
LEON - T 3	7	0	4	0	0	0	138	131	0
Lohrville - V 1	16	2	8	0	0	0	325	305	2
MARION - T 1	16	6	2	0	0	0	507	491	0
MARION - T 2	3	0	6	0	0	0	322	314	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
ROYALTON - T 1	2	3	5	0	0	0	467	291
ROYALTON - T 2	4	0	2	0	0	0	285	179
ST. LAWRENCE - T 1	3	1	2	0	0	0	214	115
ST. LAWRENCE - T 2	0	1	0	0	0	0	141	77
Scandinavia - V 1	3	0	1	0	0	0	195	92
SCANDINAVIA - T 1	2	2	0	0	0	0	205	104
SCANDINAVIA - T 2	1	1	2	0	0	0	458	233
UNION - T 1	2	0	3	0	0	0	228	128
UNION - T 2	1	0	5	0	0	0	171	96
Waupaca - C 1	8	1	4	0	1	0	258	118
Waupaca - C 2	11	0	5	0	0	0	227	104
Waupaca - C 3	5	2	5	0	0	1	320	147
Waupaca - C 4	6	3	3	0	0	2	243	112
Waupaca - C 5	1	0	3	0	0	0	206	95
Waupaca - C 6	8	0	3	0	1	0	299	139
Waupaca - C 7	12	5	8	1	0	1	322	150
Waupaca - C 8	4	2	3	0	0	0	282	131
Waupaca - C 9	4	0	8	0	1	0	180	84
Waupaca - C 10	13	2	7	0	0	0	340	158
Waupaca - C 11	0	0	0	0	0	0	0	0
WAUPACA - T 1	1	2	2	0	0	0	365	212
WAUPACA - T 2	8	2	4	0	1	0	298	175
Weyauwega - C 1	31	0	1	1	0	0	235	111
Weyauwega - C 2	12	0	2	0	0	0	243	116
Weyauwega - C 3	27	2	2	0	0	0	245	117
WEYAUWEGA - T 1	25	0	1	0	0	0	310	170
WYOMING - T 1	0	2	1	0	0	0	166	82
AURORA - T 1	13	14	5	0	0	0	517	320
Berlin - C 7	6	0	0	0	0	0	50	36
BLOOMFIELD - T 1	5	1	4	0	0	0	356	249
BLOOMFIELD - T 2	1	0	1	0	0	0	168	119
Coloma - V 1	3	0	0	0	0	0	204	98
COLOMA - T 1	5	5	4	0	0	0	379	194
DAKOTA - T 1	104	2	7	1	0	0	359	223
DAKOTA - T 2	11	4	1	0	0	0	187	117
DEERFIELD - T 1	15	0	5	0	0	0	426	240
Hancock - V 1	29	1	0	0	0	0	214	102
HANCOCK - T 1	25	0	2	0	0	0	284	172
LEON - T 1	4	0	2	0	0	0	411	223
LEON - T 2	2	2	3	0	0	0	349	189
LEON - T 3	5	0	2	0	0	0	98	54
Lohrville - V 1	10	2	6	0	0	0	194	79
MARION - T 1	9	5	2	0	0	0	357	200
MARION - T 2	2	0	5	0	0	0	226	127

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
ROYALTON - T 1	171	2	1	1	0	1	0
ROYALTON - T 2	105	1	0	0	0	0	0
ST. LAWRENCE - T 1	96	0	2	0	0	1	0
ST. LAWRENCE - T 2	64	0	0	0	0	0	0
Scandinavia - V 1	99	0	2	0	0	2	0
SCANDINAVIA - T 1	99	1	1	0	0	0	0
SCANDINAVIA - T 2	224	1	0	0	0	0	0
UNION - T 1	100	0	0	0	0	0	0
UNION - T 2	75	0	0	0	0	0	0
Waupaca - C 1	135	1	2	0	0	1	0
Waupaca - C 2	118	1	2	0	0	1	0
Waupaca - C 3	168	1	2	0	0	1	0
Waupaca - C 4	127	0	2	0	0	1	0
Waupaca - C 5	108	0	2	0	0	1	0
Waupaca - C 6	158	0	1	0	0	1	0
Waupaca - C 7	170	0	1	0	0	1	0
Waupaca - C 8	150	0	1	0	0	0	0
Waupaca - C 9	95	0	1	0	0	0	0
Waupaca - C 10	180	0	1	0	0	1	0
Waupaca - C 11	0	0	0	0	0	0	0
WAUPACA - T 1	147	0	3	0	0	1	1
WAUPACA - T 2	122	0	1	0	0	0	0
Weyauwega - C 1	120	1	2	0	0	1	0
Weyauwega - C 2	125	0	1	0	0	1	0
Weyauwega - C 3	126	0	1	0	0	1	0
WEYAUWEGA - T 1	134	1	4	0	1	0	0
WYOMING - T 1	80	3	0	0	1	0	0
AURORA - T 1	190	0	3	0	0	4	0
Berlin - C 7	13	0	1	0	0	0	0
BLOOMFIELD - T 1	101	4	2	0	0	0	0
BLOOMFIELD - T 2	48	1	0	0	0	0	0
Coloma - V 1	104	0	1	0	1	0	0
COLOMA - T 1	177	0	5	0	0	1	0
DAKOTA - T 1	132	1	1	0	0	2	0
DAKOTA - T 2	70	0	0	0	0	0	0
DEERFIELD - T 1	182	1	1	0	0	2	0
Hancock - V 1	108	0	1	0	0	1	0
HANCOCK - T 1	108	4	0	0	0	0	0
LEON - T 1	182	1	3	1	0	0	0
LEON - T 2	155	1	3	0	0	0	0
LEON - T 3	44	0	0	0	0	0	0
Lohrville - V 1	114	0	1	0	0	0	0
MARION - T 1	150	1	2	1	1	1	0
MARION - T 2	94	1	2	0	0	1	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
ROYALTON - T 1	0	0	463	285	164	10	2
ROYALTON - T 2	0	0	282	175	100	6	0
ST. LAWRENCE - T 1	0	0	210	104	94	7	5
ST. LAWRENCE - T 2	0	0	138	69	63	4	2
Scandinavia - V 1	0	0	191	89	92	9	1
SCANDINAVIA - T 1	0	0	201	99	98	3	0
SCANDINAVIA - T 2	0	0	449	224	219	6	0
UNION - T 1	0	0	224	129	88	4	3
UNION - T 2	0	0	166	96	66	3	1
Waupaca - C 1	0	1	252	115	127	7	2
Waupaca - C 2	0	1	221	101	111	6	2
Waupaca - C 3	0	1	316	144	158	9	3
Waupaca - C 4	0	1	238	109	119	7	2
Waupaca - C 5	0	0	201	92	102	5	1
Waupaca - C 6	0	0	294	135	149	7	2
Waupaca - C 7	0	0	317	146	160	8	2
Waupaca - C 8	0	0	279	128	141	7	2
Waupaca - C 9	0	0	177	82	90	4	1
Waupaca - C 10	0	0	334	154	169	8	2
Waupaca - C 11	0	0	0	0	0	0	0
WAUPACA - T 1	1	0	360	206	138	13	3
WAUPACA - T 2	0	0	294	170	114	9	1
Weyauwega - C 1	0	0	232	110	113	6	2
Weyauwega - C 2	0	0	240	114	118	6	2
Weyauwega - C 3	0	0	241	115	119	6	1
WEYAUWEGA - T 1	0	0	302	169	123	7	2
WYOMING - T 1	0	0	163	76	85	0	2
AURORA - T 1	0	0	509	301	192	10	5
Berlin - C 7	0	0	49	35	14	0	0
BLOOMFIELD - T 1	0	0	352	232	107	11	2
BLOOMFIELD - T 2	0	0	164	110	50	4	0
Coloma - V 1	0	0	202	96	98	6	2
COLOMA - T 1	0	2	375	182	174	10	8
DAKOTA - T 1	0	0	351	213	132	4	2
DAKOTA - T 2	0	0	185	113	70	2	0
DEERFIELD - T 1	0	0	421	233	183	4	1
Hancock - V 1	0	2	205	93	100	12	0
HANCOCK - T 1	0	0	279	157	115	6	0
LEON - T 1	0	1	406	215	181	9	1
LEON - T 2	0	1	344	183	153	7	1
LEON - T 3	0	0	97	52	44	1	0
Lohrville - V 1	0	0	188	76	104	7	1
MARION - T 1	0	1	352	187	154	9	1
MARION - T 2	0	1	222	119	97	5	1



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
ROYALTON - T 1	0	0	2	436	282	154	0
ROYALTON - T 2	0	0	1	267	173	94	0
ST. LAWRENCE - T 1	0	0	0	191	111	80	0
ST. LAWRENCE - T 2	0	0	0	127	74	53	0
Scandinavia - V 1	0	0	0	180	103	77	0
SCANDINAVIA - T 1	0	0	1	192	109	83	0
SCANDINAVIA - T 2	0	0	0	432	244	188	0
UNION - T 1	0	0	0	208	123	85	0
UNION - T 2	0	0	0	157	93	64	0
Waupaca - C 1	0	0	1	243	124	118	0
Waupaca - C 2	0	0	1	213	109	103	0
Waupaca - C 3	0	0	2	303	155	147	0
Waupaca - C 4	0	0	1	229	117	111	0
Waupaca - C 5	0	0	1	196	100	95	0
Waupaca - C 6	0	0	1	287	147	139	0
Waupaca - C 7	0	0	1	306	157	149	0
Waupaca - C 8	0	0	1	269	138	131	0
Waupaca - C 9	0	0	0	172	88	84	0
Waupaca - C 10	0	0	1	323	166	157	0
Waupaca - C 11	0	0	0	0	0	0	0
WAUPACA - T 1	0	0	0	333	211	122	0
WAUPACA - T 2	0	0	0	275	175	100	0
Weyauwega - C 1	0	0	1	219	118	101	0
Weyauwega - C 2	0	0	0	229	123	106	0
Weyauwega - C 3	0	0	0	230	124	106	0
WEYAUWEGA - T 1	0	0	1	279	178	101	0
WYOMING - T 1	0	0	0	156	90	66	0
AURORA - T 1	0	0	1	466	325	141	0
Berlin - C 7	0	0	0	49	38	11	0
BLOOMFIELD - T 1	0	0	0	335	260	75	0
BLOOMFIELD - T 2	0	0	0	159	124	35	0
Coloma - V 1	0	0	0	185	110	75	0
COLOMA - T 1	0	0	1	359	221	138	0
DAKOTA - T 1	0	0	0	333	233	100	0
DAKOTA - T 2	0	0	0	175	123	52	0
DEERFIELD - T 1	0	0	0	410	263	147	0
Hancock - V 1	0	0	0	196	126	70	0
HANCOCK - T 1	0	0	1	266	189	76	0
LEON - T 1	0	0	0	380	238	142	0
LEON - T 2	0	0	0	323	202	121	0
LEON - T 3	0	0	0	91	57	34	0
Lohrville - V 1	0	0	0	176	88	88	0
MARION - T 1	0	0	1	340	216	123	0
MARION - T 2	0	0	0	215	137	78	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
ROYALTON - T 1	0	441	305	0	1	135	364
ROYALTON - T 2	0	271	188	0	0	83	224
ST. LAWRENCE - T 1	0	194	115	0	0	79	153
ST. LAWRENCE - T 2	0	130	77	0	0	53	103
Scandinavia - V 1	0	188	108	0	0	80	146
SCANDINAVIA - T 1	0	193	111	0	0	82	145
SCANDINAVIA - T 2	0	434	250	0	0	184	324
UNION - T 1	0	217	139	0	0	78	182
UNION - T 2	0	163	105	0	0	58	136
Waupaca - C 1	1	240	127	0	1	112	189
Waupaca - C 2	1	210	111	0	1	98	166
Waupaca - C 3	1	299	158	0	1	140	236
Waupaca - C 4	1	227	120	0	1	106	179
Waupaca - C 5	1	193	102	0	1	90	153
Waupaca - C 6	1	282	149	0	1	132	223
Waupaca - C 7	0	303	160	0	1	142	239
Waupaca - C 8	0	266	141	0	0	125	210
Waupaca - C 9	0	169	90	0	0	79	134
Waupaca - C 10	0	318	169	0	0	149	252
Waupaca - C 11	0	0	0	0	0	0	0
WAUPACA - T 1	0	340	225	0	0	115	280
WAUPACA - T 2	0	280	186	0	0	94	232
Weyauwega - C 1	0	220	126	0	0	94	181
Weyauwega - C 2	0	231	132	0	0	99	189
Weyauwega - C 3	0	232	133	0	0	99	191
WEYAUWEGA - T 1	0	290	184	0	1	105	230
WYOMING - T 1	0	164	95	0	0	69	116
AURORA - T 1	0	507	340	0	1	166	402
Berlin - C 7	0	49	39	0	0	10	47
BLOOMFIELD - T 1	0	339	259	0	0	80	295
BLOOMFIELD - T 2	0	161	124	0	0	37	140
Coloma - V 1	0	192	100	0	0	92	190
COLOMA - T 1	0	367	195	0	0	172	361
DAKOTA - T 1	0	345	217	0	1	127	336
DAKOTA - T 2	0	180	114	0	0	66	177
DEERFIELD - T 1	0	418	217	0	0	201	409
Hancock - V 1	0	207	98	0	0	109	202
HANCOCK - T 1	1	270	147	0	0	123	266
LEON - T 1	0	398	235	0	0	163	310
LEON - T 2	0	337	199	0	0	138	264
LEON - T 3	0	96	57	0	0	39	74
Lohrville - V 1	0	178	86	0	0	92	134
MARION - T 1	1	339	193	0	1	145	336
MARION - T 2	0	215	123	0	0	92	213

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
ROYALTON - T 1	362	0	2	0	0	0
ROYALTON - T 2	223	0	1	0	0	0
ST. LAWRENCE - T 1	151	0	2	0	0	0
ST. LAWRENCE - T 2	102	0	1	0	0	0
Scandinavia - V 1	146	0	0	0	0	0
SCANDINAVIA - T 1	141	0	4	0	0	0
SCANDINAVIA - T 2	317	0	7	0	0	0
UNION - T 1	181	0	1	0	0	0
UNION - T 2	136	0	0	0	0	0
Waupaca - C 1	181	0	8	0	0	0
Waupaca - C 2	159	0	7	0	0	0
Waupaca - C 3	226	0	10	0	0	0
Waupaca - C 4	171	0	8	0	0	0
Waupaca - C 5	146	0	7	0	0	0
Waupaca - C 6	214	0	9	0	0	0
Waupaca - C 7	230	0	9	0	0	0
Waupaca - C 8	202	0	8	0	0	0
Waupaca - C 9	129	0	5	0	0	0
Waupaca - C 10	242	0	10	0	0	0
Waupaca - C 11	0	0	0	0	0	0
WAUPACA - T 1	275	0	5	0	0	0
WAUPACA - T 2	228	0	4	0	0	0
Weyauwega - C 1	179	0	2	0	0	0
Weyauwega - C 2	187	0	2	0	0	0
Weyauwega - C 3	189	0	2	0	0	0
WEYAUWEGA - T 1	230	0	0	0	0	0
WYOMING - T 1	116	0	0	0	0	0
AURORA - T 1	400	0	2	0	0	0
Berlin - C 7	39	8	0	0	0	0
BLOOMFIELD - T 1	292	0	3	0	0	0
BLOOMFIELD - T 2	139	0	1	0	0	0
Coloma - V 1	98	92	0	0	0	0
COLOMA - T 1	195	166	0	0	0	0
DAKOTA - T 1	212	124	0	0	0	0
DAKOTA - T 2	112	65	0	0	0	0
DEERFIELD - T 1	228	181	0	0	0	0
Hancock - V 1	106	95	1	0	0	0
HANCOCK - T 1	167	99	0	0	0	0
LEON - T 1	307	0	3	0	0	0
LEON - T 2	262	0	2	0	0	0
LEON - T 3	74	0	0	0	0	0
Lohrville - V 1	133	0	1	0	0	0
MARION - T 1	196	139	1	0	0	0
MARION - T 2	125	88	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
ROYALTON - T 1	0	355	0	0	1	0	354	T
ROYALTON - T 2	0	218	0	0	0	0	218	T
ST. LAWRENCE - T 1	0	152	0	0	2	0	150	T
ST. LAWRENCE - T 2	0	101	0	0	0	0	101	T
Scandinavia - V 1	0	145	0	0	3	0	142	V
SCANDINAVIA - T 1	0	138	0	0	1	0	137	T
SCANDINAVIA - T 2	0	311	0	0	1	0	310	T
UNION - T 1	0	180	0	0	1	0	179	T
UNION - T 2	0	135	0	0	0	0	135	T
Waupaca - C 1	0	186	0	0	3	0	183	C
Waupaca - C 2	0	164	0	0	3	0	161	C
Waupaca - C 3	0	231	0	0	3	0	228	C
Waupaca - C 4	0	176	0	0	3	0	173	C
Waupaca - C 5	0	150	0	0	2	0	148	C
Waupaca - C 6	0	218	0	0	2	0	216	C
Waupaca - C 7	0	234	0	0	2	0	232	C
Waupaca - C 8	0	206	0	0	2	0	204	C
Waupaca - C 9	0	131	0	0	1	0	130	C
Waupaca - C 10	0	248	0	0	3	0	245	C
Waupaca - C 11	0	0	0	0	0	0	0	C
WAUPACA - T 1	0	268	0	0	1	0	267	T
WAUPACA - T 2	0	222	0	0	0	0	222	T
Weyauwega - C 1	0	173	0	0	2	0	171	C
Weyauwega - C 2	0	180	0	0	2	0	178	C
Weyauwega - C 3	0	181	0	0	1	0	180	C
WEYAUWEGA - T 1	0	219	0	0	0	0	219	T
WYOMING - T 1	0	110	0	0	1	0	109	T
AURORA - T 1	0	404	0	0	1	0	403	T
Berlin - C 7	0	42	0	0	0	0	42	C
BLOOMFIELD - T 1	0	292	0	0	3	0	289	T
BLOOMFIELD - T 2	0	139	0	0	1	0	138	T
Coloma - V 1	0	163	0	0	0	0	163	V
COLOMA - T 1	0	293	0	0	3	0	290	T
DAKOTA - T 1	0	294	0	0	4	0	290	T
DAKOTA - T 2	0	154	0	0	1	0	153	T
DEERFIELD - T 1	0	339	0	0	1	0	338	T
Hancock - V 1	0	157	0	0	3	0	154	V
HANCOCK - T 1	0	223	0	0	0	0	223	T
LEON - T 1	0	316	0	0	2	0	314	T
LEON - T 2	0	269	0	0	2	0	267	T
LEON - T 3	0	76	0	0	0	0	76	T
Lohrville - V 1	0	143	0	0	2	0	141	V
MARION - T 1	0	280	0	0	3	0	277	T
MARION - T 2	0	178	0	0	2	0	176	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55137494250003	MARION - T 3	72	24	6	55137494250003	49425	MARION
55137494250004	MARION - T 4	72	24	6	55137494250004	49425	MARION
55137548250001	MOUNT MORRIS - T 1	40	14	6	55137548250001	54825	MOUNT MORRIS
55137548250002	MOUNT MORRIS - T 2	40	14	6	55137548250002	54825	MOUNT MORRIS
55137592250001	OASIS - T 1	72	24	6	55137592250001	59225	OASIS
55137631500001	Plainfield - V 1	72	24	6	55137631500001	63150	Plainfield
55137631750001	PLAINFIELD - T 1	72	24	6	55137631750001	63175	PLAINFIELD
55137649750001	POYSIPPI - T 1	40	14	6	55137649750001	64975	POYSIPPI
55137666250001	Redgranite - V 1	40	14	6	55137666250001	66625	Redgranite
55137666250002	Redgranite - V 2	40	14	6	55137666250002	66625	Redgranite
55137666250003	Redgranite - V 3	40	14	6	55137666250003	66625	Redgranite
55137675500001	RICHFORD - T 1	72	24	6	55137675500001	67550	RICHFORD
55137675500002	RICHFORD - T 2	72	24	6	55137675500002	67550	RICHFORD
55137694250001	ROSE - T 1	72	24	6	55137694250001	69425	ROSE
55137694250002	ROSE - T 2	72	24	6	55137694250002	69425	ROSE
55137718250001	SAXEVILLE - T 1	40	14	6	55137718250001	71825	SAXEVILLE
55137764000001	SPRINGWATER - T 1	40	14	6	55137764000001	76400	SPRINGWATER
55137764000002	SPRINGWATER - T 2	40	14	6	55137764000002	76400	SPRINGWATER
55137834250001	WARREN - T 1	40	14	6	55137834250001	83425	WARREN
55137846250001	Wautoma - C 1	72	24	6	55137846250001	84625	Wautoma
55137846250002	Wautoma - C 2	72	24	6	55137846250002	84625	Wautoma
55137846250003	Wautoma - C 3	72	24	6	55137846250003	84625	Wautoma
55137846500001	WAUTOMA - T 1	72	24	6	55137846500001	84650	WAUTOMA
55137846500002	WAUTOMA - T 2	72	24	6	55137846500002	84650	WAUTOMA
55137846500003	WAUTOMA - T 3	72	24	6	55137846500003	84650	WAUTOMA
55137870750001	Wild Rose - V 1	40	14	6	55137870750001	87075	Wild Rose
55139010250001	ALGOMA - T 1	53	18	6	55139010250001	01025	ALGOMA
55139010250002	ALGOMA - T 2	53	18	6	55139010250002	01025	ALGOMA
55139010250003	ALGOMA - T 3	53	18	6	55139010250003	01025	ALGOMA
55139010250004	ALGOMA - T 4	53	18	6	55139010250004	01025	ALGOMA
55139010250005	ALGOMA - T 5	53	18	6	55139010250005	01025	ALGOMA
55139010250006	ALGOMA - T 6	53	18	6	55139010250006	01025	ALGOMA
55139010250007	ALGOMA - T 7	53	18	6	55139010250007	01025	ALGOMA
55139010250008	ALGOMA - T 8	53	18	6	55139010250008	01025	ALGOMA
55139010250009	ALGOMA - T 9	53	18	6	55139010250009	01025	ALGOMA
55139010250010	ALGOMA - T 10	53	18	6	55139010250010	01025	ALGOMA
55139023750031	Appleton - C 31	57	19	6	55139023750031	02375	Appleton
55139023750032	Appleton - C 32	57	19	6	55139023750032	02375	Appleton
55139080000001	BLACK WOLF - T 1	53	18	6	55139080000001	08000	BLACK WOLF
55139080000002	BLACK WOLF - T 2	53	18	6	55139080000002	08000	BLACK WOLF
55139080000003	BLACK WOLF - T 3	53	18	6	55139080000003	08000	BLACK WOLF
55139151500001	CLAYTON - T 1	55	19	8	55139151500001	15150	CLAYTON
55139151500002	CLAYTON - T 2	55	19	8	55139151500002	15150	CLAYTON
55139151500003	CLAYTON - T 3	55	19	8	55139151500003	15150	CLAYTON

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513749425	Waushara	55137	MARION - T 3	3	5513707	NO	430	412	0
5513749425	Waushara	55137	MARION - T 4	4	5513707	NO	582	558	0
5513754825	Waushara	55137	MOUNT MORRIS - T 1	1	5513706	NO	629	612	1
5513754825	Waushara	55137	MOUNT MORRIS - T 2	2	5513706	NO	468	453	4
5513759225	Waushara	55137	OASIS - T 1	1	5513710	NO	389	374	2
5513763150	Waushara	55137	Plainfield - V 1	1	5513710	NO	862	691	6
5513763175	Waushara	55137	PLAINFIELD - T 1	1	5513710	NO	550	471	10
5513764975	Waushara	55137	POYSIPPI - T 1	1	5513702	NO	931	899	5
5513766625	Waushara	55137	Redgranite - V 1	1	5513704	NO	498	441	4
5513766625	Waushara	55137	Redgranite - V 2	2	5513704	NO	482	448	5
5513766625	Waushara	55137	Redgranite - V 3	3	5513704	NO	1169	747	383
5513767550	Waushara	55137	RICHFORD - T 1	1	5513711	NO	128	124	0
5513767550	Waushara	55137	RICHFORD - T 2	2	5513709	NO	484	467	0
5513769425	Waushara	55137	ROSE - T 1	1	5513705	NO	221	210	1
5513769425	Waushara	55137	ROSE - T 2	2	5513710	NO	419	392	1
5513771825	Waushara	55137	SAXEVILLE - T 1	1	5513703	NO	986	968	2
5513776400	Waushara	55137	SPRINGWATER - T 1	1	5513705	NO	541	523	4
5513776400	Waushara	55137	SPRINGWATER - T 2	2	5513705	NO	733	699	4
5513783425	Waushara	55137	WARREN - T 1	1	5513701	NO	668	645	4
5513784625	Waushara	55137	Wautoma - C 1	1	5513708	NO	754	637	8
5513784625	Waushara	55137	Wautoma - C 2	2	5513708	NO	729	548	16
5513784625	Waushara	55137	Wautoma - C 3	3	5513708	NO	735	601	8
5513784650	Waushara	55137	WAUTOMA - T 1	1	5513709	NO	604	576	0
5513784650	Waushara	55137	WAUTOMA - T 2	2	5513709	NO	475	462	0
5513784650	Waushara	55137	WAUTOMA - T 3	3	5513706	NO	199	176	0
5513787075	Waushara	55137	Wild Rose - V 1	1	5513705	NO	725	678	2
5513901025	Winnebago	55139	ALGOMA - T 1	1	5513924	NO	727	701	1
5513901025	Winnebago	55139	ALGOMA - T 2	2	5513931	NO	834	778	3
5513901025	Winnebago	55139	ALGOMA - T 3	3	5513931	NO	879	845	6
5513901025	Winnebago	55139	ALGOMA - T 4	4	5513931	NO	890	862	5
5513901025	Winnebago	55139	ALGOMA - T 5	5	5513931	NO	718	672	6
5513901025	Winnebago	55139	ALGOMA - T 6	6	5513931	NO	742	711	2
5513901025	Winnebago	55139	ALGOMA - T 7	7	5513924	NO	932	846	0
5513901025	Winnebago	55139	ALGOMA - T 8	8	5513931	NO	585	545	6
5513901025	Winnebago	55139	ALGOMA - T 9	9	5513924	NO	388	370	4
5513901025	Winnebago	55139	ALGOMA - T 10	10	5513932	NO	124	123	0
5513902375	Winnebago	55139	Appleton - C 31	31	5513926	YES	317	178	30
5513902375	Winnebago	55139	Appleton - C 32	32	5513926	NO	1173	820	72
5513908000	Winnebago	55139	BLACK WOLF - T 1	1	5513932	NO	792	776	6
5513908000	Winnebago	55139	BLACK WOLF - T 2	2	5513932	NO	845	811	2
5513908000	Winnebago	55139	BLACK WOLF - T 3	3	5513932	NO	773	751	3
5513915150	Winnebago	55139	CLAYTON - T 1	1	5513929	NO	571	565	0
5513915150	Winnebago	55139	CLAYTON - T 2	2	5513929	NO	567	543	2
5513915150	Winnebago	55139	CLAYTON - T 3	3	5513929	NO	668	641	1

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
MARION - T 3	8	6	2	0	2	0	385	371	0
MARION - T 4	14	6	4	0	0	0	494	476	0
MOUNT MORRIS - T 1	8	6	2	0	0	0	533	520	0
MOUNT MORRIS - T 2	9	0	1	1	0	0	411	404	0
OASIS - T 1	9	0	3	1	0	0	322	314	0
Plainfield - V 1	155	4	6	0	0	0	609	508	2
PLAINFIELD - T 1	60	3	5	0	1	0	421	380	3
POYSIPPI - T 1	24	0	3	0	0	0	718	699	2
Redgranite - V 1	38	3	10	0	0	2	375	347	2
Redgranite - V 2	24	2	2	0	1	0	380	360	1
Redgranite - V 3	3	2	28	6	0	0	1145	723	383
RICHFORD - T 1	4	0	0	0	0	0	91	90	0
RICHFORD - T 2	15	0	2	0	0	0	326	317	0
ROSE - T 1	10	0	0	0	0	0	173	165	0
ROSE - T 2	21	0	5	0	0	0	348	333	1
SAXEVILLE - T 1	7	6	3	0	0	0	799	785	2
SPRINGWATER - T 1	7	4	3	0	0	0	471	458	4
SPRINGWATER - T 2	18	3	9	0	0	0	623	604	1
WARREN - T 1	14	1	4	0	0	0	526	512	2
Wautoma - C 1	90	1	15	0	0	3	549	485	6
Wautoma - C 2	151	7	7	0	0	0	560	456	13
Wautoma - C 3	110	5	6	0	5	0	547	475	6
WAUTOMA - T 1	23	2	2	1	0	0	473	460	0
WAUTOMA - T 2	11	0	2	0	0	0	389	380	0
WAUTOMA - T 3	17	4	2	0	0	0	154	143	0
Wild Rose - V 1	35	5	3	0	2	0	586	558	1
ALGOMA - T 1	5	16	4	0	0	0	545	532	1
ALGOMA - T 2	10	36	2	0	4	1	602	565	2
ALGOMA - T 3	5	19	4	0	0	0	651	629	3
ALGOMA - T 4	5	18	0	0	0	0	656	640	3
ALGOMA - T 5	8	22	4	0	0	6	516	491	3
ALGOMA - T 6	13	15	0	0	0	1	504	491	0
ALGOMA - T 7	26	57	3	0	0	0	644	598	0
ALGOMA - T 8	3	27	3	0	0	1	452	431	2
ALGOMA - T 9	12	0	1	0	1	0	318	308	2
ALGOMA - T 10	1	0	0	0	0	0	93	92	0
Appleton - C 31	69	34	4	0	2	0	218	136	13
Appleton - C 32	180	76	18	0	0	7	865	667	30
BLACK WOLF - T 1	2	4	4	0	0	0	634	626	1
BLACK WOLF - T 2	6	17	8	0	0	1	679	662	1
BLACK WOLF - T 3	5	11	3	0	0	0	629	618	2
CLAYTON - T 1	3	2	1	0	0	0	462	457	0
CLAYTON - T 2	3	18	1	0	0	0	415	402	0
CLAYTON - T 3	7	15	2	0	0	2	478	463	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
MARION - T 3	8	4	1	0	1	0	267	152
MARION - T 4	10	4	4	0	0	0	340	194
MOUNT MORRIS - T 1	7	4	2	0	0	0	420	230
MOUNT MORRIS - T 2	6	0	1	0	0	0	321	177
OASIS - T 1	4	0	3	1	0	0	219	134
Plainfield - V 1	91	2	6	0	0	0	365	174
PLAINFIELD - T 1	32	2	3	0	1	0	265	156
POYSIPPI - T 1	14	0	3	0	0	0	489	311
Redgranite - V 1	19	0	6	0	0	1	87	35
Redgranite - V 2	14	2	2	0	1	0	84	35
Redgranite - V 3	3	2	28	6	0	0	251	105
RICHFORD - T 1	1	0	0	0	0	0	53	33
RICHFORD - T 2	8	0	1	0	0	0	183	117
ROSE - T 1	8	0	0	0	0	0	117	52
ROSE - T 2	11	0	3	0	0	0	226	104
SAXEVILLE - T 1	4	5	3	0	0	0	579	312
SPRINGWATER - T 1	6	1	2	0	0	0	359	183
SPRINGWATER - T 2	9	1	8	0	0	0	470	240
WARREN - T 1	10	1	1	0	0	0	336	161
Wautoma - C 1	46	1	11	0	0	0	251	122
Wautoma - C 2	79	5	7	0	0	0	255	125
Wautoma - C 3	55	3	6	0	2	0	247	121
WAUTOMA - T 1	9	2	1	1	0	0	352	188
WAUTOMA - T 2	7	0	2	0	0	0	287	154
WAUTOMA - T 3	7	2	2	0	0	0	111	60
Wild Rose - V 1	18	5	3	0	1	0	335	145
ALGOMA - T 1	1	9	2	0	0	0	487	280
ALGOMA - T 2	5	23	2	0	4	1	537	310
ALGOMA - T 3	3	13	3	0	0	0	580	335
ALGOMA - T 4	4	9	0	0	0	0	584	337
ALGOMA - T 5	4	13	2	0	0	3	456	265
ALGOMA - T 6	7	6	0	0	0	0	445	258
ALGOMA - T 7	12	31	3	0	0	0	569	330
ALGOMA - T 8	2	13	3	0	0	1	399	232
ALGOMA - T 9	6	0	1	0	1	0	281	163
ALGOMA - T 10	1	0	0	0	0	0	80	47
Appleton - C 31	56	11	2	0	0	0	108	44
Appleton - C 32	102	52	10	0	0	4	383	149
BLACK WOLF - T 1	2	2	3	0	0	0	529	308
BLACK WOLF - T 2	3	10	3	0	0	0	567	330
BLACK WOLF - T 3	3	4	2	0	0	0	519	305
CLAYTON - T 1	2	2	1	0	0	0	383	235
CLAYTON - T 2	2	10	1	0	0	0	342	211
CLAYTON - T 3	3	10	2	0	0	0	395	243



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
MARION - T 3	113	0	1	0	0	1	0
MARION - T 4	145	0	1	0	0	0	0
MOUNT MORRIS - T 1	186	1	2	0	0	0	0
MOUNT MORRIS - T 2	143	0	1	0	0	0	0
OASIS - T 1	85	0	0	0	0	0	0
Plainfield - V 1	188	0	1	1	0	0	0
PLAINFIELD - T 1	101	3	2	0	1	1	0
POYSIPPI - T 1	171	2	5	0	0	0	0
Redgranite - V 1	47	1	1	0	1	1	0
Redgranite - V 2	47	0	1	0	0	0	0
Redgranite - V 3	142	0	2	0	0	1	0
RICHFORD - T 1	18	1	1	0	0	0	0
RICHFORD - T 2	64	0	2	0	0	0	0
ROSE - T 1	60	1	1	0	1	1	0
ROSE - T 2	120	0	1	0	0	1	0
SAXEVILLE - T 1	262	0	1	1	0	1	0
SPRINGWATER - T 1	173	0	1	0	1	0	0
SPRINGWATER - T 2	228	0	1	0	0	0	0
WARREN - T 1	170	2	1	0	0	1	0
Wautoma - C 1	125	0	2	0	0	2	0
Wautoma - C 2	128	0	1	0	0	1	0
Wautoma - C 3	124	0	1	0	0	1	0
WAUTOMA - T 1	158	1	3	0	1	1	0
WAUTOMA - T 2	129	1	2	0	0	1	0
WAUTOMA - T 3	51	0	0	0	0	0	0
Wild Rose - V 1	185	1	3	0	0	1	0
ALGOMA - T 1	200	1	4	0	0	1	0
ALGOMA - T 2	220	1	4	0	0	1	0
ALGOMA - T 3	238	1	5	0	0	0	0
ALGOMA - T 4	240	1	5	0	0	0	0
ALGOMA - T 5	188	0	3	0	0	0	0
ALGOMA - T 6	184	0	3	0	0	0	0
ALGOMA - T 7	235	0	4	0	0	0	0
ALGOMA - T 8	165	0	2	0	0	0	0
ALGOMA - T 9	116	0	2	0	0	0	0
ALGOMA - T 10	33	0	0	0	0	0	0
Appleton - C 31	63	0	1	0	0	0	0
Appleton - C 32	225	1	4	0	0	2	0
BLACK WOLF - T 1	215	1	2	1	0	1	0
BLACK WOLF - T 2	230	1	3	0	0	2	0
BLACK WOLF - T 3	213	0	1	0	0	0	0
CLAYTON - T 1	140	1	4	0	0	2	0
CLAYTON - T 2	126	0	4	0	0	1	0
CLAYTON - T 3	145	0	5	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
MARION - T 3	0	0	264	141	116	6	1
MARION - T 4	0	0	337	181	149	7	0
MOUNT MORRIS - T 1	0	1	409	218	179	10	2
MOUNT MORRIS - T 2	0	0	312	167	138	6	1
OASIS - T 1	0	0	215	126	81	4	4
Plainfield - V 1	0	1	348	164	170	8	6
PLAINFIELD - T 1	0	1	261	135	109	13	3
POYSIPPI - T 1	0	0	481	322	146	7	6
Redgranite - V 1	0	1	82	31	47	3	1
Redgranite - V 2	0	1	83	32	48	3	0
Redgranite - V 3	0	1	245	94	142	9	0
RICHFORD - T 1	0	0	54	33	17	3	1
RICHFORD - T 2	0	0	178	114	57	7	0
ROSE - T 1	0	1	114	47	61	3	2
ROSE - T 2	0	0	219	93	120	4	2
SAXEVILLE - T 1	0	2	573	299	247	19	8
SPRINGWATER - T 1	0	1	357	177	170	6	3
SPRINGWATER - T 2	0	1	464	232	223	7	2
WARREN - T 1	0	1	331	151	170	7	2
Wautoma - C 1	0	0	246	117	118	9	1
Wautoma - C 2	0	0	247	119	119	8	1
Wautoma - C 3	0	0	239	115	116	8	0
WAUTOMA - T 1	0	0	345	182	155	6	1
WAUTOMA - T 2	0	0	282	149	127	5	1
WAUTOMA - T 3	0	0	110	59	50	1	0
Wild Rose - V 1	0	0	325	144	170	7	4
ALGOMA - T 1	0	1	480	276	193	9	1
ALGOMA - T 2	0	1	530	305	213	10	1
ALGOMA - T 3	0	1	572	329	231	10	1
ALGOMA - T 4	0	1	576	332	233	10	0
ALGOMA - T 5	0	0	452	261	183	8	0
ALGOMA - T 6	0	0	441	254	179	8	0
ALGOMA - T 7	0	0	561	325	227	9	0
ALGOMA - T 8	0	0	393	228	159	6	0
ALGOMA - T 9	0	0	276	160	112	4	0
ALGOMA - T 10	0	0	79	46	32	1	0
Appleton - C 31	0	0	104	50	52	0	2
Appleton - C 32	0	2	369	154	193	15	6
BLACK WOLF - T 1	0	1	521	301	208	9	2
BLACK WOLF - T 2	0	1	556	321	223	10	1
BLACK WOLF - T 3	0	0	511	297	205	8	1
CLAYTON - T 1	0	1	375	231	131	10	2
CLAYTON - T 2	0	0	337	208	118	9	1
CLAYTON - T 3	0	0	388	239	136	10	2

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
MARION - T 3	0	0	0	256	164	92	0
MARION - T 4	0	0	0	328	209	119	0
MOUNT MORRIS - T 1	0	0	0	368	230	138	0
MOUNT MORRIS - T 2	0	0	0	282	177	105	0
OASIS - T 1	0	0	0	213	149	64	0
Plainfield - V 1	0	0	0	331	196	135	0
PLAINFIELD - T 1	0	0	1	244	175	69	0
POYSIPPI - T 1	0	0	0	456	347	108	0
Redgranite - V 1	0	0	0	74	38	36	0
Redgranite - V 2	0	0	0	73	38	35	0
Redgranite - V 3	0	0	0	222	115	107	0
RICHFORD - T 1	0	0	0	51	37	14	0
RICHFORD - T 2	0	0	0	175	128	47	0
ROSE - T 1	0	1	0	106	56	50	0
ROSE - T 2	0	0	0	211	111	100	0
SAXEVILLE - T 1	0	0	0	545	363	182	0
SPRINGWATER - T 1	0	0	1	321	193	128	0
SPRINGWATER - T 2	0	0	0	422	255	167	0
WARREN - T 1	0	0	1	320	177	143	0
Wautoma - C 1	0	0	1	237	140	97	0
Wautoma - C 2	0	0	0	242	143	99	0
Wautoma - C 3	0	0	0	235	139	96	0
WAUTOMA - T 1	0	0	1	329	208	121	0
WAUTOMA - T 2	0	0	0	270	171	99	0
WAUTOMA - T 3	0	0	0	106	67	39	0
Wild Rose - V 1	0	0	0	297	184	113	0
ALGOMA - T 1	0	0	1	465	320	144	0
ALGOMA - T 2	0	0	1	514	354	159	0
ALGOMA - T 3	0	0	1	555	382	172	0
ALGOMA - T 4	0	0	1	560	385	174	0
ALGOMA - T 5	0	0	0	441	303	137	0
ALGOMA - T 6	0	0	0	429	296	133	0
ALGOMA - T 7	0	0	0	546	377	169	0
ALGOMA - T 8	0	0	0	384	265	119	0
ALGOMA - T 9	0	0	0	269	186	83	0
ALGOMA - T 10	0	0	0	78	54	24	0
Appleton - C 31	0	0	0	99	48	51	0
Appleton - C 32	0	0	1	359	185	171	0
BLACK WOLF - T 1	0	0	1	507	348	158	0
BLACK WOLF - T 2	0	0	1	541	372	168	0
BLACK WOLF - T 3	0	0	0	500	344	156	0
CLAYTON - T 1	0	0	1	369	247	121	0
CLAYTON - T 2	0	0	1	331	222	109	0
CLAYTON - T 3	0	0	1	382	256	126	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
MARION - T 3	0	256	146	0	0	110	253
MARION - T 4	0	328	187	0	0	141	324
MOUNT MORRIS - T 1	0	397	231	0	0	166	288
MOUNT MORRIS - T 2	0	304	177	0	0	127	221
OASIS - T 1	0	215	117	0	0	98	214
Plainfield - V 1	0	352	161	0	0	191	344
PLAINFIELD - T 1	0	260	133	0	0	127	256
POYSIPPI - T 1	1	477	347	0	0	130	404
Redgranite - V 1	0	78	39	0	0	39	55
Redgranite - V 2	0	79	39	0	0	40	56
Redgranite - V 3	0	235	117	0	0	118	166
RICHFORD - T 1	0	51	33	0	0	18	51
RICHFORD - T 2	0	180	117	0	0	63	179
ROSE - T 1	0	112	50	0	0	62	110
ROSE - T 2	0	223	99	0	0	124	218
SAXEVILLE - T 1	0	553	350	0	0	203	431
SPRINGWATER - T 1	0	339	196	0	0	143	255
SPRINGWATER - T 2	0	444	257	0	0	187	336
WARREN - T 1	0	322	185	0	0	137	234
Wautoma - C 1	0	238	120	0	1	117	236
Wautoma - C 2	0	241	122	0	0	119	239
Wautoma - C 3	0	235	119	0	0	116	232
WAUTOMA - T 1	0	334	178	0	0	156	329
WAUTOMA - T 2	0	276	147	0	0	129	270
WAUTOMA - T 3	0	107	57	0	0	50	106
Wild Rose - V 1	0	313	174	0	0	139	241
ALGOMA - T 1	1	472	270	0	1	201	459
ALGOMA - T 2	1	522	299	0	1	222	507
ALGOMA - T 3	1	564	323	0	1	240	548
ALGOMA - T 4	1	566	325	0	0	241	551
ALGOMA - T 5	1	445	256	0	0	189	435
ALGOMA - T 6	0	435	250	0	0	185	422
ALGOMA - T 7	0	554	318	0	0	236	539
ALGOMA - T 8	0	389	223	0	0	166	378
ALGOMA - T 9	0	273	157	0	0	116	265
ALGOMA - T 10	0	80	46	0	0	34	77
Appleton - C 31	0	0	0	0	0	0	71
Appleton - C 32	3	0	0	0	0	0	271
BLACK WOLF - T 1	1	520	300	0	0	220	504
BLACK WOLF - T 2	1	555	320	0	0	235	537
BLACK WOLF - T 3	0	514	297	0	0	217	497
CLAYTON - T 1	1	0	0	0	0	0	369
CLAYTON - T 2	0	0	0	0	0	0	331
CLAYTON - T 3	0	0	0	0	0	0	381

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
MARION - T 3	148	105	0	0	0	0
MARION - T 4	190	134	0	0	0	0
MOUNT MORRIS - T 1	286	0	2	0	0	0
MOUNT MORRIS - T 2	220	0	1	0	0	0
OASIS - T 1	133	81	0	0	0	0
Plainfield - V 1	160	184	0	0	0	0
PLAINFIELD - T 1	167	89	0	0	0	0
POYSIPPI - T 1	403	0	1	0	0	0
Redgranite - V 1	55	0	0	0	0	0
Redgranite - V 2	56	0	0	0	0	0
Redgranite - V 3	166	0	0	0	0	0
RICHFORD - T 1	35	16	0	0	0	0
RICHFORD - T 2	123	56	0	0	0	0
ROSE - T 1	49	61	0	0	0	0
ROSE - T 2	96	122	0	0	0	0
SAXEVILLE - T 1	430	0	1	0	0	0
SPRINGWATER - T 1	251	0	4	0	0	0
SPRINGWATER - T 2	332	0	4	0	0	0
WARREN - T 1	232	0	2	0	0	0
Wautoma - C 1	118	118	0	0	0	0
Wautoma - C 2	119	120	0	0	0	0
Wautoma - C 3	116	116	0	0	0	0
WAUTOMA - T 1	179	150	0	0	0	0
WAUTOMA - T 2	147	123	0	0	0	0
WAUTOMA - T 3	58	48	0	0	0	0
Wild Rose - V 1	240	0	1	0	0	0
ALGOMA - T 1	290	167	2	0	0	0
ALGOMA - T 2	320	185	2	0	0	0
ALGOMA - T 3	346	200	2	0	0	0
ALGOMA - T 4	349	201	1	0	0	0
ALGOMA - T 5	275	159	1	0	0	0
ALGOMA - T 6	267	154	1	0	0	0
ALGOMA - T 7	341	197	1	0	0	0
ALGOMA - T 8	240	138	0	0	0	0
ALGOMA - T 9	168	97	0	0	0	0
ALGOMA - T 10	49	28	0	0	0	0
Appleton - C 31	2	64	5	0	0	0
Appleton - C 32	0	265	6	0	0	0
BLACK WOLF - T 1	320	183	1	0	0	0
BLACK WOLF - T 2	342	195	0	0	0	0
BLACK WOLF - T 3	317	180	0	0	0	0
CLAYTON - T 1	264	93	1	0	0	0
CLAYTON - T 2	237	84	1	0	0	0
CLAYTON - T 3	273	96	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
MARION - T 3	0	213	0	0	2	0	211	T
MARION - T 4	0	271	0	0	2	0	269	T
MOUNT MORRIS - T 1	0	303	0	0	2	0	301	T
MOUNT MORRIS - T 2	0	233	0	0	1	0	232	T
OASIS - T 1	0	183	0	0	1	0	182	T
Plainfield - V 1	0	283	0	0	2	0	281	V
PLAINFIELD - T 1	0	224	0	0	2	0	222	T
POYSIPPI - T 1	0	412	0	0	1	0	411	T
Redgranite - V 1	0	59	0	0	1	0	58	V
Redgranite - V 2	0	60	0	0	1	0	59	V
Redgranite - V 3	0	177	0	0	1	0	176	V
RICHFORD - T 1	0	45	0	0	1	0	44	T
RICHFORD - T 2	0	159	0	0	3	0	156	T
ROSE - T 1	0	90	0	0	3	0	87	T
ROSE - T 2	0	176	0	0	4	0	172	T
SAXEVILLE - T 1	0	442	0	0	1	0	441	T
SPRINGWATER - T 1	0	254	0	0	3	0	251	T
SPRINGWATER - T 2	0	333	0	0	2	0	331	T
WARREN - T 1	0	246	0	0	4	0	242	T
Wautoma - C 1	0	205	0	0	2	0	203	C
Wautoma - C 2	0	208	0	0	1	0	207	C
Wautoma - C 3	0	202	0	0	1	0	201	C
WAUTOMA - T 1	0	275	0	0	2	0	273	T
WAUTOMA - T 2	0	227	0	0	2	0	225	T
WAUTOMA - T 3	0	88	0	0	0	0	88	T
Wild Rose - V 1	0	245	0	0	0	0	245	V
ALGOMA - T 1	0	382	0	0	5	0	377	T
ALGOMA - T 2	0	422	0	0	5	0	417	T
ALGOMA - T 3	0	456	0	0	6	0	450	T
ALGOMA - T 4	0	460	0	0	6	0	454	T
ALGOMA - T 5	0	361	0	0	4	0	357	T
ALGOMA - T 6	0	351	0	0	3	0	348	T
ALGOMA - T 7	0	450	0	0	5	0	445	T
ALGOMA - T 8	0	315	0	0	3	0	312	T
ALGOMA - T 9	0	221	0	0	2	0	219	T
ALGOMA - T 10	0	64	0	0	0	0	64	T
Appleton - C 31	0	65	0	0	2	0	63	C
Appleton - C 32	0	265	0	0	9	0	256	C
BLACK WOLF - T 1	0	425	0	0	6	0	419	T
BLACK WOLF - T 2	0	454	0	0	6	0	448	T
BLACK WOLF - T 3	0	419	0	0	5	0	414	T
CLAYTON - T 1	11	314	0	0	4	0	310	T
CLAYTON - T 2	9	281	0	0	3	0	278	T
CLAYTON - T 3	11	324	0	0	4	0	320	T

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55139151500004	CLAYTON - T 4	55	19	8	55139151500004	15150	CLAYTON
55139151500005	CLAYTON - T 5	55	19	8	55139151500005	15150	CLAYTON
55139151500006	CLAYTON - T 6	55	19	8	55139151500006	15150	CLAYTON
55139151500007	CLAYTON - T 7	55	19	8	55139151500007	15150	CLAYTON
55139508250001	Menasha - C 1	57	19	6	55139508250001	50825	Menasha
55139508250001B	Menasha - C 1B	55	19	6	55139508250001B	50825	Menasha
55139508250002	Menasha - C 2	57	19	6	55139508250002	50825	Menasha
55139508250003	Menasha - C 3	57	19	6	55139508250003	50825	Menasha
55139508250004	Menasha - C 4	57	19	6	55139508250004	50825	Menasha
55139508250005	Menasha - C 5	57	19	6	55139508250005	50825	Menasha
55139508250005B	Menasha - C 5B	55	19	6	55139508250005B	50825	Menasha
55139508250006	Menasha - C 6	57	19	6	55139508250006	50825	Menasha
55139508250007	Menasha - C 7	57	19	6	55139508250007	50825	Menasha
55139508250008	Menasha - C 8	57	19	6	55139508250008	50825	Menasha
55139508250009	Menasha - C 9	57	19	6	55139508250009	50825	Menasha
55139508250010	Menasha - C 10	57	19	6	55139508250010	50825	Menasha
55139508250011	Menasha - C 11	57	19	6	55139508250011	50825	Menasha
55139508250012	Menasha - C 12	57	19	6	55139508250012	50825	Menasha
55139508250013	Menasha - C 13	57	19	6	55139508250013	50825	Menasha
55139508250014	Menasha - C 14	57	19	6	55139508250014	50825	Menasha
55139508250015	Menasha - C 15	57	19	6	55139508250015	50825	Menasha
55139508500001	MENASHA - T 1	55	19	6	55139508500001	50850	MENASHA
55139508500002	MENASHA - T 2	55	19	6	55139508500002	50850	MENASHA
55139508500003	MENASHA - T 3	55	19	6	55139508500003	50850	MENASHA
55139508500004	MENASHA - T 4	55	19	6	55139508500004	50850	MENASHA
55139508500005	MENASHA - T 5	55	19	6	55139508500005	50850	MENASHA
55139508500006	MENASHA - T 6	55	19	6	55139508500006	50850	MENASHA
55139508500007	MENASHA - T 7	55	19	6	55139508500007	50850	MENASHA
55139508500008	MENASHA - T 8	57	19	6	55139508500008	50850	MENASHA
55139508500009	MENASHA - T 9	57	19	6	55139508500009	50850	MENASHA
55139508500010	MENASHA - T 10	57	19	6	55139508500010	50850	MENASHA
55139508500011	MENASHA - T 11	57	19	6	55139508500011	50850	MENASHA
55139508500012	MENASHA - T 12	57	19	6	55139508500012	50850	MENASHA
55139508500013	MENASHA - T 13	57	19	6	55139508500013	50850	MENASHA
55139557500001	Neenah - C 1	55	19	6	55139557500001	55750	Neenah
55139557500002	Neenah - C 2	55	19	6	55139557500002	55750	Neenah
55139557500003	Neenah - C 3	55	19	6	55139557500003	55750	Neenah
55139557500004	Neenah - C 4	55	19	6	55139557500004	55750	Neenah
55139557500005	Neenah - C 5	55	19	6	55139557500005	55750	Neenah
55139557500006	Neenah - C 6	55	19	6	55139557500006	55750	Neenah
55139557500007	Neenah - C 7	55	19	6	55139557500007	55750	Neenah
55139557500008	Neenah - C 8	55	19	6	55139557500008	55750	Neenah
55139557500009	Neenah - C 9	55	19	6	55139557500009	55750	Neenah
55139557500010	Neenah - C 10	55	19	6	55139557500010	55750	Neenah

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513915150	Winnebago	55139	CLAYTON - T 4	4	5513936	NO	507	493	3
5513915150	Winnebago	55139	CLAYTON - T 5	5	5513930	NO	559	540	2
5513915150	Winnebago	55139	CLAYTON - T 6	6	5513930	NO	524	518	4
5513915150	Winnebago	55139	CLAYTON - T 7	7	5513930	NO	555	533	3
5513950825	Winnebago	55139	Menasha - C 1	1	5513902	NO	869	749	21
5513950825	Winnebago	55139	Menasha - C 1B	1B	5513902	NO	0	0	0
5513950825	Winnebago	55139	Menasha - C 2	2	5513902	NO	1192	1081	13
5513950825	Winnebago	55139	Menasha - C 3	3	5513902	NO	843	735	16
5513950825	Winnebago	55139	Menasha - C 4	4	5513902	NO	1712	1501	50
5513950825	Winnebago	55139	Menasha - C 5	5	5513902	NO	1206	1066	7
5513950825	Winnebago	55139	Menasha - C 5B	5B	5513901	NO	0	0	0
5513950825	Winnebago	55139	Menasha - C 6	6	5513901	NO	871	799	11
5513950825	Winnebago	55139	Menasha - C 7	7	5513901	NO	611	543	8
5513950825	Winnebago	55139	Menasha - C 8	8	5513901	NO	1264	1137	30
5513950825	Winnebago	55139	Menasha - C 9	9	5513901	NO	653	576	8
5513950825	Winnebago	55139	Menasha - C 10	10	5513903	NO	1053	790	54
5513950825	Winnebago	55139	Menasha - C 11	11	5513903	NO	1321	1189	10
5513950825	Winnebago	55139	Menasha - C 12	12	5513903	NO	1000	819	15
5513950825	Winnebago	55139	Menasha - C 13	13	5513903	NO	1207	1108	14
5513950825	Winnebago	55139	Menasha - C 14	14	5513904	NO	641	563	23
5513950825	Winnebago	55139	Menasha - C 15	15	5513901	NO	701	533	9
5513950850	Winnebago	55139	MENASHA - T 1	1	5513927	NO	1162	1036	2
5513950850	Winnebago	55139	MENASHA - T 2	2	5513929	NO	1415	1300	19
5513950850	Winnebago	55139	MENASHA - T 3	3	5513929	NO	1457	1371	12
5513950850	Winnebago	55139	MENASHA - T 4	4	5513928	NO	1419	1348	8
5513950850	Winnebago	55139	MENASHA - T 5	5	5513928	NO	1316	1255	6
5513950850	Winnebago	55139	MENASHA - T 6	6	5513928	NO	1872	1724	40
5513950850	Winnebago	55139	MENASHA - T 7	7	5513927	NO	1947	1697	14
5513950850	Winnebago	55139	MENASHA - T 8	8	5513927	NO	1443	1222	9
5513950850	Winnebago	55139	MENASHA - T 9	9	5513926	NO	1308	1215	8
5513950850	Winnebago	55139	MENASHA - T 10	10	5513904	NO	870	780	9
5513950850	Winnebago	55139	MENASHA - T 11	11	5513926	NO	1821	1159	101
5513950850	Winnebago	55139	MENASHA - T 12	12	5513904	NO	1711	1521	21
5513950850	Winnebago	55139	MENASHA - T 13	13	5513904	NO	757	709	19
5513955750	Winnebago	55139	Neenah - C 1	1	5513905	NO	1054	924	24
5513955750	Winnebago	55139	Neenah - C 2	2	5513905	NO	1081	985	8
5513955750	Winnebago	55139	Neenah - C 3	3	5513905	NO	1275	1179	13
5513955750	Winnebago	55139	Neenah - C 4	4	5513905	NO	1264	1171	17
5513955750	Winnebago	55139	Neenah - C 5	5	5513906	NO	947	862	6
5513955750	Winnebago	55139	Neenah - C 6	6	5513906	NO	973	902	6
5513955750	Winnebago	55139	Neenah - C 7	7	5513908	NO	1056	940	43
5513955750	Winnebago	55139	Neenah - C 8	8	5513906	NO	851	805	5
5513955750	Winnebago	55139	Neenah - C 9	9	5513906	NO	1042	975	9
5513955750	Winnebago	55139	Neenah - C 10	10	5513908	NO	1045	982	5



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
CLAYTON - T 4	1	8	2	0	0	0	362	352	1
CLAYTON - T 5	8	2	7	0	0	0	419	408	0
CLAYTON - T 6	1	1	0	0	0	0	382	380	1
CLAYTON - T 7	15	1	3	0	0	0	392	381	3
Menasha - C 1	70	4	25	0	0	0	697	625	16
Menasha - C 1B	0	0	0	0	0	0	0	0	0
Menasha - C 2	51	36	7	2	2	0	889	840	6
Menasha - C 3	63	12	13	0	0	4	615	561	5
Menasha - C 4	94	28	30	2	0	7	1221	1110	25
Menasha - C 5	82	31	19	1	0	0	957	872	3
Menasha - C 5B	0	0	0	0	0	0	0	0	0
Menasha - C 6	46	7	7	0	0	1	653	603	5
Menasha - C 7	47	7	5	0	1	0	454	422	0
Menasha - C 8	56	29	11	0	1	0	956	895	10
Menasha - C 9	42	18	5	0	0	4	512	467	5
Menasha - C 10	135	52	11	2	1	8	828	670	22
Menasha - C 11	72	39	9	0	0	2	992	935	4
Menasha - C 12	122	40	3	0	0	1	768	671	4
Menasha - C 13	59	20	5	0	1	0	907	857	5
Menasha - C 14	37	9	3	0	1	5	510	454	17
Menasha - C 15	140	14	4	1	0	0	542	437	5
MENASHA - T 1	96	23	5	0	0	0	809	734	2
MENASHA - T 2	44	43	6	1	0	2	1085	1011	11
MENASHA - T 3	41	13	19	0	1	0	1152	1109	4
MENASHA - T 4	21	40	0	2	0	0	1108	1066	4
MENASHA - T 5	33	12	10	0	0	0	964	932	2
MENASHA - T 6	48	47	13	0	0	0	1441	1369	17
MENASHA - T 7	104	120	12	0	0	0	1588	1425	5
MENASHA - T 8	178	20	14	0	0	0	1133	1015	5
MENASHA - T 9	50	29	6	0	0	0	1074	1016	3
MENASHA - T 10	37	36	7	0	0	1	666	618	1
MENASHA - T 11	366	151	31	0	6	7	1374	980	54
MENASHA - T 12	104	53	12	0	0	0	1397	1278	12
MENASHA - T 13	9	10	6	0	4	0	598	572	8
Neenah - C 1	64	21	17	1	1	2	833	759	9
Neenah - C 2	46	31	11	0	0	0	787	739	4
Neenah - C 3	47	19	15	0	0	2	953	900	5
Neenah - C 4	24	29	22	0	0	1	961	905	4
Neenah - C 5	47	11	14	1	0	6	745	695	5
Neenah - C 6	47	6	11	0	1	0	756	715	2
Neenah - C 7	55	9	7	1	0	1	867	804	21
Neenah - C 8	10	13	10	2	1	5	610	586	2
Neenah - C 9	30	14	14	0	0	0	784	748	3
Neenah - C 10	39	9	9	0	0	1	764	729	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
CLAYTON - T 4	1	6	2	0	0	0	297	184
CLAYTON - T 5	4	1	6	0	0	0	342	212
CLAYTON - T 6	1	0	0	0	0	0	312	194
CLAYTON - T 7	7	1	0	0	0	0	320	199
Menasha - C 1	36	4	16	0	0	0	444	175
Menasha - C 1B	0	0	0	0	0	0	0	0
Menasha - C 2	24	12	6	0	1	0	566	223
Menasha - C 3	32	8	8	0	0	1	393	155
Menasha - C 4	46	18	19	0	0	3	773	306
Menasha - C 5	49	21	11	1	0	0	606	240
Menasha - C 5B	0	0	0	0	0	0	0	0
Menasha - C 6	31	6	7	0	0	1	415	164
Menasha - C 7	26	3	2	0	1	0	287	114
Menasha - C 8	27	16	7	0	1	0	603	240
Menasha - C 9	26	11	2	0	0	1	321	129
Menasha - C 10	84	37	7	2	1	5	518	207
Menasha - C 11	33	15	5	0	0	0	622	248
Menasha - C 12	67	23	2	0	0	1	482	192
Menasha - C 13	31	9	5	0	0	0	569	227
Menasha - C 14	27	6	3	0	1	2	318	127
Menasha - C 15	86	9	4	1	0	0	338	135
MENASHA - T 1	55	13	5	0	0	0	544	270
MENASHA - T 2	27	29	6	1	0	0	727	363
MENASHA - T 3	18	8	12	0	1	0	770	385
MENASHA - T 4	12	25	0	1	0	0	741	370
MENASHA - T 5	18	7	5	0	0	0	644	322
MENASHA - T 6	18	24	13	0	0	0	960	481
MENASHA - T 7	57	91	10	0	0	0	1056	530
MENASHA - T 8	89	14	10	0	0	0	752	378
MENASHA - T 9	33	18	4	0	0	0	712	358
MENASHA - T 10	19	21	6	0	0	1	441	222
MENASHA - T 11	216	90	24	0	4	6	912	458
MENASHA - T 12	66	31	10	0	0	0	928	466
MENASHA - T 13	6	5	5	0	2	0	396	199
Neenah - C 1	33	18	11	1	1	1	610	277
Neenah - C 2	20	17	7	0	0	0	576	262
Neenah - C 3	24	13	10	0	0	1	695	317
Neenah - C 4	13	21	18	0	0	0	699	319
Neenah - C 5	24	7	12	1	0	1	544	248
Neenah - C 6	27	1	10	0	1	0	551	251
Neenah - C 7	31	7	2	1	0	1	630	288
Neenah - C 8	4	8	7	1	1	1	444	203
Neenah - C 9	15	5	13	0	0	0	570	261
Neenah - C 10	20	7	6	0	0	1	556	254

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
CLAYTON - T 4	109	0	3	0	0	1	0
CLAYTON - T 5	126	0	3	0	0	1	0
CLAYTON - T 6	115	0	3	0	0	0	0
CLAYTON - T 7	118	0	3	0	0	0	0
Menasha - C 1	255	2	6	1	1	2	0
Menasha - C 1B	0	0	0	0	0	0	0
Menasha - C 2	325	2	8	1	1	3	0
Menasha - C 3	225	1	6	1	1	2	0
Menasha - C 4	446	2	11	0	1	3	0
Menasha - C 5	349	2	9	0	0	3	0
Menasha - C 5B	0	0	0	0	0	0	0
Menasha - C 6	239	2	6	0	0	2	0
Menasha - C 7	166	1	4	0	0	1	0
Menasha - C 8	349	2	8	0	0	2	0
Menasha - C 9	186	0	4	0	0	1	0
Menasha - C 10	301	1	6	0	0	1	0
Menasha - C 11	361	1	8	0	0	2	0
Menasha - C 12	280	1	6	0	0	1	0
Menasha - C 13	330	1	7	0	0	2	0
Menasha - C 14	185	0	4	0	0	1	0
Menasha - C 15	197	0	4	0	0	1	0
MENASHA - T 1	260	1	6	1	1	2	1
MENASHA - T 2	348	1	8	0	1	3	0
MENASHA - T 3	369	2	8	0	0	3	0
MENASHA - T 4	355	2	8	0	0	3	0
MENASHA - T 5	309	1	7	0	0	2	0
MENASHA - T 6	462	2	10	0	0	2	0
MENASHA - T 7	509	1	11	0	0	2	0
MENASHA - T 8	362	1	7	0	0	2	0
MENASHA - T 9	343	0	7	0	0	2	0
MENASHA - T 10	213	0	4	0	0	1	0
MENASHA - T 11	439	1	9	0	0	2	0
MENASHA - T 12	447	1	9	0	0	2	0
MENASHA - T 13	191	0	4	0	0	1	0
Neenah - C 1	315	2	8	1	1	2	1
Neenah - C 2	297	2	8	0	1	2	1
Neenah - C 3	360	2	10	0	1	2	0
Neenah - C 4	363	2	10	0	0	2	0
Neenah - C 5	282	2	8	0	0	2	0
Neenah - C 6	286	2	8	0	0	2	0
Neenah - C 7	328	1	9	0	0	2	0
Neenah - C 8	231	0	6	0	0	2	0
Neenah - C 9	296	1	8	0	0	2	0
Neenah - C 10	289	1	8	0	0	2	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
CLAYTON - T 4	0	0	293	181	102	8	1
CLAYTON - T 5	0	0	337	209	118	8	1
CLAYTON - T 6	0	0	305	190	107	7	0
CLAYTON - T 7	0	0	313	195	110	8	0
Menasha - C 1	0	2	433	170	238	19	4
Menasha - C 1B	0	0	0	0	0	0	0
Menasha - C 2	0	3	552	217	304	24	5
Menasha - C 3	0	2	381	150	210	17	3
Menasha - C 4	0	4	755	298	417	32	6
Menasha - C 5	0	3	594	234	327	26	5
Menasha - C 5B	0	0	0	0	0	0	0
Menasha - C 6	0	2	407	160	223	18	4
Menasha - C 7	0	1	281	111	155	11	3
Menasha - C 8	0	2	593	234	327	25	5
Menasha - C 9	0	1	315	125	175	13	2
Menasha - C 10	0	2	509	201	282	21	4
Menasha - C 11	0	2	609	241	338	25	4
Menasha - C 12	0	2	472	187	261	20	3
Menasha - C 13	0	2	558	221	309	23	4
Menasha - C 14	0	1	312	124	173	13	2
Menasha - C 15	0	1	332	132	184	14	2
MENASHA - T 1	0	2	533	264	244	20	3
MENASHA - T 2	0	3	713	354	326	27	4
MENASHA - T 3	0	3	757	376	347	28	4
MENASHA - T 4	0	3	727	361	333	27	4
MENASHA - T 5	0	3	634	314	290	24	4
MENASHA - T 6	0	3	946	470	433	35	5
MENASHA - T 7	0	3	1042	518	478	39	5
MENASHA - T 8	0	2	739	368	340	27	3
MENASHA - T 9	0	2	701	349	322	26	3
MENASHA - T 10	0	1	435	216	200	16	2
MENASHA - T 11	0	3	898	447	412	33	4
MENASHA - T 12	0	3	912	454	419	33	4
MENASHA - T 13	0	1	388	194	179	14	1
Neenah - C 1	1	2	600	278	292	22	4
Neenah - C 2	1	2	566	262	276	21	3
Neenah - C 3	0	3	683	318	334	25	4
Neenah - C 4	0	3	688	320	337	25	4
Neenah - C 5	0	2	535	248	262	20	3
Neenah - C 6	0	2	542	252	265	20	3
Neenah - C 7	0	2	622	289	304	23	4
Neenah - C 8	0	2	439	204	214	16	3
Neenah - C 9	0	2	562	261	275	21	3
Neenah - C 10	0	2	548	255	268	20	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
CLAYTON - T 4	0	0	1	289	194	95	0
CLAYTON - T 5	0	0	1	332	223	109	0
CLAYTON - T 6	0	0	1	303	203	100	0
CLAYTON - T 7	0	0	0	311	209	102	0
Menasha - C 1	0	0	2	417	221	194	0
Menasha - C 1B	0	0	0	0	0	0	0
Menasha - C 2	0	0	2	531	281	248	0
Menasha - C 3	0	0	1	369	195	172	0
Menasha - C 4	0	0	2	729	386	340	0
Menasha - C 5	0	0	2	572	303	267	0
Menasha - C 5B	0	0	0	0	0	0	0
Menasha - C 6	0	0	2	391	207	182	0
Menasha - C 7	0	0	1	272	144	127	0
Menasha - C 8	0	0	2	568	302	265	0
Menasha - C 9	0	0	0	303	161	142	0
Menasha - C 10	0	0	1	492	261	230	0
Menasha - C 11	0	0	1	589	313	275	0
Menasha - C 12	0	0	1	456	242	213	0
Menasha - C 13	0	0	1	539	286	252	0
Menasha - C 14	0	0	0	302	161	141	0
Menasha - C 15	0	0	0	321	171	150	0
MENASHA - T 1	0	0	2	516	317	197	0
MENASHA - T 2	0	0	2	691	425	264	0
MENASHA - T 3	0	0	2	733	451	280	0
MENASHA - T 4	0	0	2	705	434	269	0
MENASHA - T 5	0	0	2	614	378	234	0
MENASHA - T 6	0	0	3	918	565	350	0
MENASHA - T 7	0	0	2	1011	622	386	0
MENASHA - T 8	0	0	1	719	444	274	0
MENASHA - T 9	0	0	1	681	420	260	0
MENASHA - T 10	0	0	1	422	260	161	0
MENASHA - T 11	0	0	2	872	537	333	0
MENASHA - T 12	0	0	2	887	546	339	0
MENASHA - T 13	0	0	0	379	234	145	0
Neenah - C 1	1	1	2	582	343	237	0
Neenah - C 2	1	1	2	550	324	224	0
Neenah - C 3	0	0	2	665	392	271	0
Neenah - C 4	0	0	2	670	395	273	0
Neenah - C 5	0	0	2	521	307	212	0
Neenah - C 6	0	0	2	528	311	215	0
Neenah - C 7	0	0	2	605	357	246	0
Neenah - C 8	0	0	2	426	251	174	0
Neenah - C 9	0	0	2	548	323	223	0
Neenah - C 10	0	0	2	533	314	217	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
CLAYTON - T 4	0	0	0	0	0	0	287
CLAYTON - T 5	0	0	0	0	0	0	332
CLAYTON - T 6	0	0	0	0	0	0	302
CLAYTON - T 7	0	0	0	0	0	0	309
Menasha - C 1	2	0	0	0	0	0	339
Menasha - C 1B	0	0	0	0	0	0	0
Menasha - C 2	2	0	0	0	0	0	431
Menasha - C 3	2	0	0	0	0	0	299
Menasha - C 4	3	0	0	0	0	0	592
Menasha - C 5	2	0	0	0	0	0	464
Menasha - C 5B	0	0	0	0	0	0	0
Menasha - C 6	2	0	0	0	0	0	315
Menasha - C 7	1	0	0	0	0	0	219
Menasha - C 8	1	0	0	0	0	0	462
Menasha - C 9	0	0	0	0	0	0	246
Menasha - C 10	1	0	0	0	0	0	398
Menasha - C 11	1	0	0	0	0	0	477
Menasha - C 12	1	0	0	0	0	0	369
Menasha - C 13	1	0	0	0	0	0	437
Menasha - C 14	0	0	0	0	0	0	244
Menasha - C 15	0	0	0	0	0	0	261
MENASHA - T 1	2	0	0	0	0	0	478
MENASHA - T 2	2	0	0	0	0	0	640
MENASHA - T 3	2	0	0	0	0	0	679
MENASHA - T 4	2	0	0	0	0	0	653
MENASHA - T 5	2	0	0	0	0	0	569
MENASHA - T 6	3	0	0	0	0	0	850
MENASHA - T 7	3	0	0	0	0	0	933
MENASHA - T 8	1	0	0	0	0	0	664
MENASHA - T 9	1	0	0	0	0	0	629
MENASHA - T 10	1	0	0	0	0	0	389
MENASHA - T 11	2	0	0	0	0	0	806
MENASHA - T 12	2	0	0	0	0	0	819
MENASHA - T 13	0	0	0	0	0	0	349
Neenah - C 1	2	0	0	0	0	0	588
Neenah - C 2	2	0	0	0	0	0	556
Neenah - C 3	2	0	0	0	0	0	673
Neenah - C 4	2	0	0	0	0	0	680
Neenah - C 5	2	0	0	0	0	0	526
Neenah - C 6	2	0	0	0	0	0	534
Neenah - C 7	2	0	0	0	0	0	611
Neenah - C 8	1	0	0	0	0	0	430
Neenah - C 9	2	0	0	0	0	0	553
Neenah - C 10	2	0	0	0	0	0	540

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
CLAYTON - T 4	207	73	0	0	0	0
CLAYTON - T 5	239	84	0	0	0	0
CLAYTON - T 6	218	76	0	0	0	0
CLAYTON - T 7	223	78	0	0	0	0
Menasha - C 1	5	323	11	0	0	0
Menasha - C 1B	0	0	0	0	0	0
Menasha - C 2	6	411	14	0	0	0
Menasha - C 3	4	285	10	0	0	0
Menasha - C 4	8	565	19	0	0	0
Menasha - C 5	6	443	15	0	0	0
Menasha - C 5B	0	0	0	0	0	0
Menasha - C 6	4	302	9	0	0	0
Menasha - C 7	3	210	6	0	0	0
Menasha - C 8	6	442	14	0	0	0
Menasha - C 9	2	237	7	0	0	0
Menasha - C 10	4	382	12	0	0	0
Menasha - C 11	5	458	14	0	0	0
Menasha - C 12	4	354	11	0	0	0
Menasha - C 13	5	419	13	0	0	0
Menasha - C 14	2	235	7	0	0	0
Menasha - C 15	3	250	8	0	0	0
MENASHA - T 1	218	245	6	0	0	0
MENASHA - T 2	292	328	7	0	0	0
MENASHA - T 3	310	348	8	0	0	0
MENASHA - T 4	298	335	7	0	0	0
MENASHA - T 5	260	291	7	0	0	0
MENASHA - T 6	388	435	10	0	0	0
MENASHA - T 7	427	479	9	0	0	0
MENASHA - T 8	304	341	7	0	0	0
MENASHA - T 9	288	324	6	0	0	0
MENASHA - T 10	178	200	4	0	0	0
MENASHA - T 11	369	414	8	0	0	0
MENASHA - T 12	375	421	8	0	0	0
MENASHA - T 13	160	180	3	0	0	0
Neenah - C 1	360	206	2	0	0	0
Neenah - C 2	340	195	2	0	0	0
Neenah - C 3	412	236	2	0	0	0
Neenah - C 4	416	238	2	0	0	0
Neenah - C 5	322	184	2	0	0	0
Neenah - C 6	327	187	1	0	0	0
Neenah - C 7	375	214	1	0	0	0
Neenah - C 8	264	151	0	0	0	0
Neenah - C 9	339	194	1	0	0	0
Neenah - C 10	331	189	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
CLAYTON - T 4	7	245	0	0	3	0	242	T
CLAYTON - T 5	9	283	0	0	3	0	280	T
CLAYTON - T 6	8	257	0	0	2	0	255	T
CLAYTON - T 7	8	264	0	0	2	0	262	T
Menasha - C 1	0	319	0	0	10	0	309	C
Menasha - C 1B	0	0	0	0	0	0	0	C
Menasha - C 2	0	407	0	0	13	0	394	C
Menasha - C 3	0	282	0	0	9	0	273	C
Menasha - C 4	0	559	0	0	18	0	541	C
Menasha - C 5	0	438	0	0	14	0	424	C
Menasha - C 5B	0	0	0	0	0	0	0	C
Menasha - C 6	0	299	0	0	10	0	289	C
Menasha - C 7	0	208	0	0	7	0	201	C
Menasha - C 8	0	438	0	0	14	0	424	C
Menasha - C 9	0	233	0	0	7	0	226	C
Menasha - C 10	0	377	0	0	11	0	366	C
Menasha - C 11	0	452	0	0	14	0	438	C
Menasha - C 12	0	350	0	0	11	0	339	C
Menasha - C 13	0	414	0	0	13	0	401	C
Menasha - C 14	0	232	0	0	7	0	225	C
Menasha - C 15	0	246	0	0	7	0	239	C
MENASHA - T 1	9	414	0	0	9	0	405	T
MENASHA - T 2	13	555	0	0	12	0	543	T
MENASHA - T 3	13	589	0	0	12	0	577	T
MENASHA - T 4	13	567	0	0	12	0	555	T
MENASHA - T 5	11	493	0	0	10	0	483	T
MENASHA - T 6	17	737	0	0	15	0	722	T
MENASHA - T 7	18	810	0	0	16	0	794	T
MENASHA - T 8	12	578	0	0	11	0	567	T
MENASHA - T 9	11	547	0	0	10	0	537	T
MENASHA - T 10	7	339	0	0	6	0	333	T
MENASHA - T 11	15	701	0	0	14	0	687	T
MENASHA - T 12	15	713	0	0	14	0	699	T
MENASHA - T 13	6	305	0	0	6	0	299	T
Neenah - C 1	20	466	0	0	11	0	455	C
Neenah - C 2	19	440	0	0	10	0	430	C
Neenah - C 3	23	533	0	0	12	0	521	C
Neenah - C 4	24	537	0	0	12	0	525	C
Neenah - C 5	18	417	0	0	10	0	407	C
Neenah - C 6	19	423	0	0	10	0	413	C
Neenah - C 7	21	485	0	0	11	0	474	C
Neenah - C 8	15	342	0	0	8	0	334	C
Neenah - C 9	19	439	0	0	10	0	429	C
Neenah - C 10	19	428	0	0	10	0	418	C



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55139557500011	Neenah - C 11	55	19	6	55139557500011	55750	Neenah
55139557500012	Neenah - C 12	55	19	6	55139557500012	55750	Neenah
55139557500013	Neenah - C 13	55	19	6	55139557500013	55750	Neenah
55139557500014	Neenah - C 14	55	19	6	55139557500014	55750	Neenah
55139557500015	Neenah - C 15	55	19	6	55139557500015	55750	Neenah
55139557500016	Neenah - C 16	55	19	6	55139557500016	55750	Neenah
55139557500017	Neenah - C 17	55	19	6	55139557500017	55750	Neenah
55139557500018	Neenah - C 18	55	19	6	55139557500018	55750	Neenah
55139557500019	Neenah - C 19	55	19	6	55139557500019	55750	Neenah
55139557500020	Neenah - C 20	55	19	6	55139557500020	55750	Neenah
55139557500021	Neenah - C 21	55	19	6	55139557500021	55750	Neenah
55139557500022	Neenah - C 22	55	19	6	55139557500022	55750	Neenah
55139557500023	Neenah - C 23	55	19	6	55139557500023	55750	Neenah
55139557500024	Neenah - C 24	55	19	6	55139557500024	55750	Neenah
55139557750001	NEENAH - T 1	55	19	6	55139557750001	55775	NEENAH
55139557750002	NEENAH - T 2	55	19	6	55139557750002	55775	NEENAH
55139557750003	NEENAH - T 3	55	19	6	55139557750003	55775	NEENAH
55139557750004	NEENAH - T 4	55	19	6	55139557750004	55775	NEENAH
55139558500001	NEKIMI - T 1	53	18	6	55139558500001	55850	NEKIMI
55139558500002	NEKIMI - T 2	53	18	6	55139558500002	55850	NEKIMI
55139561000001	NEPEUSKUN - T 1	53	18	6	55139561000001	56100	NEPEUSKUN
55139598750001	Omro - C 1	53	18	6	55139598750001	59875	Omro
55139598750002	Omro - C 2	53	18	6	55139598750002	59875	Omro
55139598750003	Omro - C 3	53	18	6	55139598750003	59875	Omro
55139598750004	Omro - C 4	53	18	6	55139598750004	59875	Omro
55139598750005	Omro - C 5	53	18	6	55139598750005	59875	Omro
55139598750006	Omro - C 6	53	18	6	55139598750006	59875	Omro
55139598750007	Omro - C 7	53	18	6	55139598750007	59875	Omro
55139599000001	OMRO - T 1	53	18	6	55139599000001	59900	OMRO
55139599000002	OMRO - T 2	53	18	6	55139599000002	59900	OMRO
55139599000003	OMRO - T 3	53	18	6	55139599000003	59900	OMRO
55139605000001	Oshkosh - C 1	54	18	6	55139605000001	60500	Oshkosh
55139605000002	Oshkosh - C 2	54	18	6	55139605000002	60500	Oshkosh
55139605000003	Oshkosh - C 3	54	18	6	55139605000003	60500	Oshkosh
55139605000004	Oshkosh - C 4	54	18	6	55139605000004	60500	Oshkosh
55139605000005	Oshkosh - C 5	54	18	6	55139605000005	60500	Oshkosh
55139605000006	Oshkosh - C 6	54	18	6	55139605000006	60500	Oshkosh
55139605000007	Oshkosh - C 7	54	18	6	55139605000007	60500	Oshkosh
55139605000008	Oshkosh - C 8	54	18	6	55139605000008	60500	Oshkosh
55139605000009	Oshkosh - C 9	54	18	6	55139605000009	60500	Oshkosh
55139605000010	Oshkosh - C 10	54	18	6	55139605000010	60500	Oshkosh
55139605000011	Oshkosh - C 11	54	18	6	55139605000011	60500	Oshkosh
55139605000012	Oshkosh - C 12	54	18	6	55139605000012	60500	Oshkosh
55139605000013	Oshkosh - C 13	54	18	6	55139605000013	60500	Oshkosh

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513955750	Winnebago	55139	Neenah - C 11	11	5513908	NO	1280	1168	32
5513955750	Winnebago	55139	Neenah - C 12	12	5513907	NO	987	922	3
5513955750	Winnebago	55139	Neenah - C 13	13	5513907	NO	954	908	1
5513955750	Winnebago	55139	Neenah - C 14	14	5513907	NO	970	901	24
5513955750	Winnebago	55139	Neenah - C 15	15	5513907	NO	961	897	3
5513955750	Winnebago	55139	Neenah - C 16	16	5513908	NO	1242	1010	62
5513955750	Winnebago	55139	Neenah - C 17	17	5513909	NO	896	829	14
5513955750	Winnebago	55139	Neenah - C 18	18	5513909	NO	911	837	11
5513955750	Winnebago	55139	Neenah - C 19	19	5513906	NO	921	853	4
5513955750	Winnebago	55139	Neenah - C 20	20	5513910	NO	1194	1076	46
5513955750	Winnebago	55139	Neenah - C 21	21	5513910	NO	1166	1091	8
5513955750	Winnebago	55139	Neenah - C 22	22	5513910	NO	1103	1071	3
5513955750	Winnebago	55139	Neenah - C 23	23	5513910	NO	1235	1012	86
5513955750	Winnebago	55139	Neenah - C 24	24	5513910	NO	1098	1076	0
5513955775	Winnebago	55139	NEENAH - T 1	1	5513930	NO	778	751	2
5513955775	Winnebago	55139	NEENAH - T 2	2	5513907	NO	849	807	4
5513955775	Winnebago	55139	NEENAH - T 3	3	5513909	NO	735	710	0
5513955775	Winnebago	55139	NEENAH - T 4	4	5513909	NO	870	836	7
5513955850	Winnebago	55139	NEKIMI - T 1	1	5513932	NO	545	539	0
5513955850	Winnebago	55139	NEKIMI - T 2	2	5513932	NO	884	842	2
5513956100	Winnebago	55139	NEPEUSKUN - T 1	1	5513933	NO	710	681	3
5513959875	Winnebago	55139	Omro - C 1	1	5513934	NO	586	546	3
5513959875	Winnebago	55139	Omro - C 2	2	5513934	NO	575	564	3
5513959875	Winnebago	55139	Omro - C 3	3	5513934	NO	567	512	9
5513959875	Winnebago	55139	Omro - C 4	4	5513934	NO	628	610	1
5513959875	Winnebago	55139	Omro - C 5	5	5513934	NO	375	346	11
5513959875	Winnebago	55139	Omro - C 6	6	5513934	NO	381	364	0
5513959875	Winnebago	55139	Omro - C 7	7	5513934	NO	405	389	3
5513959900	Winnebago	55139	OMRO - T 1	1	5513933	NO	981	939	11
5513959900	Winnebago	55139	OMRO - T 2	2	5513934	NO	582	573	1
5513959900	Winnebago	55139	OMRO - T 3	3	5513934	NO	553	540	0
5513960500	Winnebago	55139	Oshkosh - C 1	1	5513915	NO	2449	2235	39
5513960500	Winnebago	55139	Oshkosh - C 2	2	5513915	NO	2225	2073	31
5513960500	Winnebago	55139	Oshkosh - C 3	3	5513916	NO	2516	2315	66
5513960500	Winnebago	55139	Oshkosh - C 4	4	5513916	NO	2209	1990	63
5513960500	Winnebago	55139	Oshkosh - C 5	5	5513917	NO	2111	1871	67
5513960500	Winnebago	55139	Oshkosh - C 6	6	5513917	NO	2525	2143	102
5513960500	Winnebago	55139	Oshkosh - C 7	7	5513918	NO	2245	2004	32
5513960500	Winnebago	55139	Oshkosh - C 8	8	5513918	NO	2432	2167	79
5513960500	Winnebago	55139	Oshkosh - C 9	9	5513919	NO	1990	1756	82
5513960500	Winnebago	55139	Oshkosh - C 10	10	5513919	NO	2601	2358	53
5513960500	Winnebago	55139	Oshkosh - C 11	11	5513920	NO	2400	2188	50
5513960500	Winnebago	55139	Oshkosh - C 12	12	5513920	NO	2326	2068	50
5513960500	Winnebago	55139	Oshkosh - C 13	13	5513921	NO	2311	2158	23

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Neenah - C 11	51	12	13	0	1	3	970	906	17
Neenah - C 12	21	33	3	1	0	4	709	677	2
Neenah - C 13	19	20	4	2	0	0	685	658	0
Neenah - C 14	19	23	3	0	0	0	713	677	10
Neenah - C 15	50	8	3	0	0	0	689	662	2
Neenah - C 16	136	19	10	1	0	4	932	815	27
Neenah - C 17	28	16	5	0	2	2	710	672	7
Neenah - C 18	40	8	15	0	0	0	706	671	3
Neenah - C 19	39	18	4	1	0	2	706	666	2
Neenah - C 20	21	28	20	0	1	2	923	853	20
Neenah - C 21	31	22	14	0	0	0	907	860	4
Neenah - C 22	8	10	9	0	2	0	859	834	2
Neenah - C 23	87	31	14	0	2	3	852	750	39
Neenah - C 24	8	9	3	0	2	0	713	700	0
NEENAH - T 1	12	8	3	0	1	1	598	585	0
NEENAH - T 2	12	24	2	0	0	0	645	628	3
NEENAH - T 3	17	5	3	0	0	0	581	567	0
NEENAH - T 4	9	10	4	2	0	2	624	605	3
NEKIMI - T 1	4	1	1	0	0	0	445	520	0
NEKIMI - T 2	25	10	5	0	0	0	688	668	0
NEPEUSKUN - T 1	13	6	7	0	0	0	545	531	3
Omro - C 1	24	1	7	0	5	0	447	425	2
Omro - C 2	6	1	1	0	0	0	458	453	0
Omro - C 3	42	0	4	0	0	0	409	374	4
Omro - C 4	9	3	5	0	0	0	456	444	0
Omro - C 5	12	0	6	0	0	0	259	246	4
Omro - C 6	15	0	2	0	0	0	285	274	0
Omro - C 7	8	1	4	0	0	0	320	312	1
OMRO - T 1	29	0	2	0	0	0	765	743	3
OMRO - T 2	7	0	0	0	0	1	446	441	0
OMRO - T 3	10	2	1	0	0	0	437	426	0
Oshkosh - C 1	68	85	21	0	0	1	2021	1896	18
Oshkosh - C 2	44	53	19	3	0	2	1910	1790	24
Oshkosh - C 3	50	39	36	3	2	5	2514	2314	65
Oshkosh - C 4	49	79	22	0	1	5	2134	1939	47
Oshkosh - C 5	82	70	15	1	2	3	1661	1507	44
Oshkosh - C 6	111	114	37	1	4	13	2103	1846	62
Oshkosh - C 7	70	111	20	3	2	3	1733	1606	15
Oshkosh - C 8	71	65	43	1	4	2	1908	1746	44
Oshkosh - C 9	70	51	27	0	3	1	1758	1591	53
Oshkosh - C 10	75	82	21	1	6	5	1921	1777	29
Oshkosh - C 11	81	52	22	0	2	5	1845	1722	28
Oshkosh - C 12	101	73	26	0	1	7	1777	1615	22
Oshkosh - C 13	55	56	11	2	2	4	1762	1688	9

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Neenah - C 11	30	8	6	0	1	2	704	322
Neenah - C 12	10	15	3	1	0	1	514	235
Neenah - C 13	13	8	4	2	0	0	496	227
Neenah - C 14	12	12	2	0	0	0	516	236
Neenah - C 15	18	5	2	0	0	0	496	228
Neenah - C 16	71	11	6	0	0	2	672	309
Neenah - C 17	18	9	3	0	0	1	511	235
Neenah - C 18	18	6	8	0	0	0	509	234
Neenah - C 19	23	11	2	1	0	1	509	234
Neenah - C 20	14	18	16	0	1	1	666	306
Neenah - C 21	17	17	9	0	0	0	655	301
Neenah - C 22	5	10	7	0	1	0	620	285
Neenah - C 23	34	19	8	0	2	0	614	282
Neenah - C 24	4	7	2	0	0	0	514	236
NEENAH - T 1	6	3	3	0	0	1	518	288
NEENAH - T 2	5	7	2	0	0	0	556	310
NEENAH - T 3	10	3	1	0	0	0	498	278
NEENAH - T 4	5	6	3	1	0	1	534	299
NEKIMI - T 1	4	1	1	0	0	0	357	208
NEKIMI - T 2	10	6	4	0	0	0	541	320
NEPEUSKUN - T 1	3	3	5	0	0	0	418	251
Omro - C 1	10	0	7	0	3	0	294	139
Omro - C 2	4	0	1	0	0	0	298	142
Omro - C 3	28	0	3	0	0	0	266	127
Omro - C 4	6	3	3	0	0	0	293	140
Omro - C 5	6	0	3	0	0	0	166	80
Omro - C 6	9	0	2	0	0	0	182	88
Omro - C 7	5	0	2	0	0	0	203	98
OMRO - T 1	17	0	2	0	0	0	600	323
OMRO - T 2	4	0	0	0	0	1	347	188
OMRO - T 3	8	2	1	0	0	0	339	184
Oshkosh - C 1	40	49	17	0	0	1	1255	528
Oshkosh - C 2	30	46	17	2	0	1	1260	460
Oshkosh - C 3	50	39	36	3	2	5	1313	496
Oshkosh - C 4	46	77	19	0	1	5	1208	499
Oshkosh - C 5	54	44	9	1	1	1	1017	338
Oshkosh - C 6	67	89	28	1	3	7	1152	373
Oshkosh - C 7	38	52	16	2	2	2	1304	511
Oshkosh - C 8	41	44	27	1	3	2	1190	392
Oshkosh - C 9	48	39	23	0	3	1	852	278
Oshkosh - C 10	39	52	15	1	5	3	1262	460
Oshkosh - C 11	40	32	22	0	0	1	1182	473
Oshkosh - C 12	60	56	19	0	0	5	1062	352
Oshkosh - C 13	29	25	7	2	1	1	1277	567

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Neenah - C 11	366	1	10	0	0	2	0
Neenah - C 12	267	1	7	0	0	2	0
Neenah - C 13	258	1	6	0	0	2	0
Neenah - C 14	269	1	6	0	0	2	0
Neenah - C 15	259	1	6	0	0	1	0
Neenah - C 16	351	1	8	0	0	1	0
Neenah - C 17	267	1	6	0	0	1	0
Neenah - C 18	266	1	6	0	0	1	0
Neenah - C 19	266	1	6	0	0	1	0
Neenah - C 20	348	1	8	0	0	1	0
Neenah - C 21	342	1	8	0	0	1	0
Neenah - C 22	324	1	8	0	0	1	0
Neenah - C 23	321	1	8	0	0	1	0
Neenah - C 24	269	1	6	0	0	1	0
NEENAH - T 1	221	1	6	0	0	1	0
NEENAH - T 2	238	0	6	0	0	1	0
NEENAH - T 3	214	0	5	0	0	1	0
NEENAH - T 4	230	0	5	0	0	0	0
NEKIMI - T 1	142	0	3	0	0	1	1
NEKIMI - T 2	217	0	4	0	0	0	0
NEPEUSKUN - T 1	160	0	1	1	0	3	0
Omro - C 1	146	1	5	0	1	1	0
Omro - C 2	149	1	5	0	0	1	0
Omro - C 3	133	1	4	0	0	1	0
Omro - C 4	148	1	4	0	0	0	0
Omro - C 5	84	0	2	0	0	0	0
Omro - C 6	92	0	2	0	0	0	0
Omro - C 7	103	0	2	0	0	0	0
OMRO - T 1	264	2	7	0	0	1	0
OMRO - T 2	154	1	3	0	0	0	0
OMRO - T 3	150	1	3	0	0	0	0
Oshkosh - C 1	702	3	12	0	0	6	0
Oshkosh - C 2	771	1	12	0	1	9	0
Oshkosh - C 3	792	1	19	0	1	2	0
Oshkosh - C 4	686	0	15	0	0	6	0
Oshkosh - C 5	639	2	22	0	1	6	0
Oshkosh - C 6	736	0	24	0	0	6	0
Oshkosh - C 7	776	1	9	0	0	4	0
Oshkosh - C 8	771	1	14	0	0	4	0
Oshkosh - C 9	551	1	15	0	0	1	0
Oshkosh - C 10	761	0	22	2	1	10	0
Oshkosh - C 11	684	3	13	1	1	3	0
Oshkosh - C 12	685	4	13	0	1	2	0
Oshkosh - C 13	690	3	10	0	1	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Neenah - C 11	0	3	694	323	340	25	4
Neenah - C 12	0	2	506	236	249	18	2
Neenah - C 13	0	2	489	228	241	17	2
Neenah - C 14	0	2	508	237	250	18	2
Neenah - C 15	0	1	491	229	242	17	2
Neenah - C 16	0	2	664	310	326	24	3
Neenah - C 17	0	1	505	236	248	18	2
Neenah - C 18	0	1	503	235	247	18	2
Neenah - C 19	0	1	503	235	247	18	2
Neenah - C 20	0	2	657	307	323	23	3
Neenah - C 21	0	2	645	301	317	23	3
Neenah - C 22	0	1	612	285	301	22	3
Neenah - C 23	0	1	606	283	298	21	3
Neenah - C 24	0	1	507	237	249	18	2
NEENAH - T 1	0	1	508	282	210	13	2
NEENAH - T 2	0	1	548	304	227	14	2
NEENAH - T 3	0	0	492	274	204	13	1
NEENAH - T 4	0	0	525	293	218	13	1
NEKIMI - T 1	1	1	353	201	140	8	2
NEKIMI - T 2	0	0	537	309	214	11	2
NEPEUSKUN - T 1	0	2	416	247	158	10	1
Omro - C 1	0	1	285	135	139	9	1
Omro - C 2	0	0	293	139	143	9	1
Omro - C 3	0	0	261	124	128	8	1
Omro - C 4	0	0	287	137	141	8	1
Omro - C 5	0	0	162	78	80	4	0
Omro - C 6	0	0	179	86	88	5	0
Omro - C 7	0	0	200	96	99	5	0
OMRO - T 1	0	3	592	310	265	11	5
OMRO - T 2	0	1	344	181	154	6	3
OMRO - T 3	0	1	333	176	150	5	2
Oshkosh - C 1	0	4	1225	531	660	25	6
Oshkosh - C 2	0	6	1231	466	722	32	4
Oshkosh - C 3	0	2	1249	508	704	27	7
Oshkosh - C 4	0	2	1153	533	583	30	5
Oshkosh - C 5	0	9	990	361	581	34	11
Oshkosh - C 6	0	13	1127	381	671	59	7
Oshkosh - C 7	0	3	1285	499	756	20	5
Oshkosh - C 8	0	8	1169	390	733	38	6
Oshkosh - C 9	0	6	828	301	479	32	9
Oshkosh - C 10	0	6	1238	492	682	52	9
Oshkosh - C 11	0	4	1144	456	645	29	10
Oshkosh - C 12	0	5	1039	360	638	35	6
Oshkosh - C 13	1	2	1244	558	642	35	8

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Neenah - C 11	0	0	2	675	398	275	0
Neenah - C 12	0	0	1	492	291	201	0
Neenah - C 13	0	0	1	475	281	194	0
Neenah - C 14	0	0	1	495	293	202	0
Neenah - C 15	0	0	1	478	283	195	0
Neenah - C 16	0	0	1	647	382	264	0
Neenah - C 17	0	0	1	492	291	201	0
Neenah - C 18	0	0	1	490	290	200	0
Neenah - C 19	0	0	1	490	290	200	0
Neenah - C 20	0	0	1	641	379	261	0
Neenah - C 21	0	0	1	630	372	257	0
Neenah - C 22	0	0	1	597	353	243	0
Neenah - C 23	0	0	1	592	350	241	0
Neenah - C 24	0	0	1	495	293	202	0
NEENAH - T 1	0	0	1	496	331	164	0
NEENAH - T 2	0	0	1	535	357	177	0
NEENAH - T 3	0	0	0	480	321	158	0
NEENAH - T 4	0	0	0	514	344	170	0
NEKIMI - T 1	0	0	2	345	244	100	0
NEKIMI - T 2	0	0	1	528	375	153	0
NEPEUSKUN - T 1	0	0	0	404	291	113	0
Omro - C 1	0	0	1	281	168	112	0
Omro - C 2	0	0	1	287	172	115	0
Omro - C 3	0	0	0	257	154	103	0
Omro - C 4	0	0	0	284	171	113	0
Omro - C 5	0	0	0	161	97	64	0
Omro - C 6	0	0	0	177	106	71	0
Omro - C 7	0	0	0	198	119	79	0
OMRO - T 1	0	0	1	578	373	204	0
OMRO - T 2	0	0	0	336	217	118	0
OMRO - T 3	0	0	0	328	212	116	0
Oshkosh - C 1	0	0	3	1200	672	526	0
Oshkosh - C 2	0	0	7	1188	569	613	0
Oshkosh - C 3	0	0	3	1139	505	629	0
Oshkosh - C 4	0	0	2	1068	554	510	0
Oshkosh - C 5	0	0	3	945	428	513	0
Oshkosh - C 6	0	0	9	1069	468	599	0
Oshkosh - C 7	0	0	5	1251	632	616	0
Oshkosh - C 8	0	0	2	1127	527	596	0
Oshkosh - C 9	0	0	7	774	338	432	0
Oshkosh - C 10	0	0	3	1185	578	603	0
Oshkosh - C 11	0	0	4	1108	590	516	0
Oshkosh - C 12	0	0	0	986	461	523	0
Oshkosh - C 13	0	0	1	1213	714	499	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Neenah - C 11	2	0	0	0	0	0	684
Neenah - C 12	0	0	0	0	0	0	501
Neenah - C 13	0	0	0	0	0	0	483
Neenah - C 14	0	0	0	0	0	0	501
Neenah - C 15	0	0	0	0	0	0	484
Neenah - C 16	1	0	0	0	0	0	654
Neenah - C 17	0	0	0	0	0	0	499
Neenah - C 18	0	0	0	0	0	0	495
Neenah - C 19	0	0	0	0	0	0	495
Neenah - C 20	1	0	0	0	0	0	648
Neenah - C 21	1	0	0	0	0	0	636
Neenah - C 22	1	0	0	0	0	0	603
Neenah - C 23	1	0	0	0	0	0	599
Neenah - C 24	0	0	0	0	0	0	500
NEENAH - T 1	1	0	0	0	0	0	503
NEENAH - T 2	1	0	0	0	0	0	541
NEENAH - T 3	1	0	0	0	0	0	485
NEENAH - T 4	0	0	0	0	0	0	520
NEKIMI - T 1	1	345	203	0	1	141	335
NEKIMI - T 2	0	529	312	0	1	216	515
NEPEUSKUN - T 1	0	404	255	0	0	149	389
Omro - C 1	1	283	137	0	1	145	278
Omro - C 2	0	289	141	0	0	148	285
Omro - C 3	0	258	126	0	0	132	252
Omro - C 4	0	286	139	0	0	147	281
Omro - C 5	0	162	79	0	0	83	159
Omro - C 6	0	178	87	0	0	91	175
Omro - C 7	0	201	98	0	0	103	197
OMRO - T 1	1	586	320	0	0	266	573
OMRO - T 2	1	341	187	0	0	154	334
OMRO - T 3	0	333	182	0	0	151	326
Oshkosh - C 1	2	1213	500	0	3	710	1201
Oshkosh - C 2	6	1215	441	0	4	770	1197
Oshkosh - C 3	5	1195	478	0	5	712	1154
Oshkosh - C 4	4	1107	457	0	2	648	1070
Oshkosh - C 5	4	971	346	0	4	621	959
Oshkosh - C 6	2	1114	375	0	3	736	1090
Oshkosh - C 7	3	1280	486	0	2	792	1258
Oshkosh - C 8	4	1163	365	0	2	796	1139
Oshkosh - C 9	4	818	277	0	2	539	793
Oshkosh - C 10	4	1221	459	0	6	756	1210
Oshkosh - C 11	2	1132	458	0	1	673	1125
Oshkosh - C 12	2	1023	347	0	2	674	1005
Oshkosh - C 13	0	1237	547	0	0	690	1227



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Neenah - C 11	419	240	1	0	0	0
Neenah - C 12	307	175	1	0	0	0
Neenah - C 13	296	170	1	0	0	0
Neenah - C 14	308	175	1	0	0	0
Neenah - C 15	298	169	1	0	0	0
Neenah - C 16	402	229	1	0	0	0
Neenah - C 17	306	175	1	0	0	0
Neenah - C 18	304	174	1	0	0	0
Neenah - C 19	304	174	1	0	0	0
Neenah - C 20	398	227	1	0	0	0
Neenah - C 21	391	223	1	0	0	0
Neenah - C 22	371	211	1	0	0	0
Neenah - C 23	368	210	1	0	0	0
Neenah - C 24	307	175	1	0	0	0
NEENAH - T 1	352	137	1	0	0	0
NEENAH - T 2	378	148	1	0	0	0
NEENAH - T 3	341	132	1	0	0	0
NEENAH - T 4	366	142	0	0	0	0
NEKIMI - T 1	220	114	1	0	0	0
NEKIMI - T 2	340	175	0	0	0	0
NEPEUSKUN - T 1	259	129	1	0	0	0
Omro - C 1	150	127	1	0	0	0
Omro - C 2	154	130	1	0	0	0
Omro - C 3	137	115	0	0	0	0
Omro - C 4	153	128	0	0	0	0
Omro - C 5	86	73	0	0	0	0
Omro - C 6	95	80	0	0	0	0
Omro - C 7	107	90	0	0	0	0
OMRO - T 1	351	221	1	0	0	0
OMRO - T 2	204	129	1	0	0	0
OMRO - T 3	200	126	0	0	0	0
Oshkosh - C 1	505	692	4	0	0	0
Oshkosh - C 2	428	765	4	0	0	0
Oshkosh - C 3	458	692	4	0	0	0
Oshkosh - C 4	461	606	3	0	0	0
Oshkosh - C 5	338	618	3	0	0	0
Oshkosh - C 6	352	734	4	0	0	0
Oshkosh - C 7	444	809	5	0	0	0
Oshkosh - C 8	351	787	1	0	0	0
Oshkosh - C 9	269	522	2	0	0	0
Oshkosh - C 10	424	784	2	0	0	0
Oshkosh - C 11	446	676	3	0	0	0
Oshkosh - C 12	325	680	0	0	0	0
Oshkosh - C 13	550	676	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Neenah - C 11	24	542	0	0	12	0	530	C
Neenah - C 12	18	395	0	0	8	0	387	C
Neenah - C 13	16	382	0	0	8	0	374	C
Neenah - C 14	17	397	0	0	8	0	389	C
Neenah - C 15	16	384	0	0	8	0	376	C
Neenah - C 16	22	519	0	0	11	0	508	C
Neenah - C 17	17	395	0	0	8	0	387	C
Neenah - C 18	16	393	0	0	8	0	385	C
Neenah - C 19	16	393	0	0	8	0	385	C
Neenah - C 20	22	515	0	0	11	0	504	C
Neenah - C 21	21	506	0	0	11	0	495	C
Neenah - C 22	20	479	0	0	10	0	469	C
Neenah - C 23	20	475	0	0	10	0	465	C
Neenah - C 24	17	397	0	0	8	0	389	C
NEENAH - T 1	13	423	0	0	5	0	418	T
NEENAH - T 2	14	455	0	0	5	0	450	T
NEENAH - T 3	11	409	0	0	4	0	405	T
NEENAH - T 4	12	439	0	0	4	0	435	T
NEKIMI - T 1	0	290	0	0	4	0	286	T
NEKIMI - T 2	0	445	0	0	5	0	440	T
NEPEUSKUN - T 1	0	352	0	0	2	0	350	T
Omro - C 1	0	230	0	0	6	0	224	C
Omro - C 2	0	236	0	0	6	0	230	C
Omro - C 3	0	211	0	0	6	0	205	C
Omro - C 4	0	234	0	0	6	0	228	C
Omro - C 5	0	132	0	0	3	0	129	C
Omro - C 6	0	145	0	0	3	0	142	C
Omro - C 7	0	164	0	0	4	0	160	C
OMRO - T 1	0	491	0	0	12	0	479	T
OMRO - T 2	0	284	0	0	6	0	278	T
OMRO - T 3	0	279	0	0	6	0	273	T
Oshkosh - C 1	0	911	0	0	17	0	894	C
Oshkosh - C 2	0	879	0	0	35	0	844	C
Oshkosh - C 3	0	941	0	0	27	0	914	C
Oshkosh - C 4	0	889	0	0	29	0	860	C
Oshkosh - C 5	0	755	0	0	46	0	709	C
Oshkosh - C 6	0	809	0	0	39	0	770	C
Oshkosh - C 7	0	916	0	0	53	0	863	C
Oshkosh - C 8	0	863	0	0	49	0	814	C
Oshkosh - C 9	0	591	0	0	31	0	560	C
Oshkosh - C 10	0	900	0	0	39	0	861	C
Oshkosh - C 11	0	870	0	0	32	0	838	C
Oshkosh - C 12	0	744	0	0	41	0	703	C
Oshkosh - C 13	0	940	0	0	26	0	914	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55139605000014	Oshkosh - C 14	54	18	6	55139605000014	60500	Oshkosh
55139605000015	Oshkosh - C 15	54	18	6	55139605000015	60500	Oshkosh
55139605000016	Oshkosh - C 16	54	18	6	55139605000016	60500	Oshkosh
55139605000017	Oshkosh - C 17	54	18	6	55139605000017	60500	Oshkosh
55139605000018	Oshkosh - C 18	54	18	6	55139605000018	60500	Oshkosh
55139605000019	Oshkosh - C 19	54	18	6	55139605000019	60500	Oshkosh
55139605000020	Oshkosh - C 20	54	18	6	55139605000020	60500	Oshkosh
55139605000021	Oshkosh - C 21	54	18	6	55139605000021	60500	Oshkosh
55139605000022A	Oshkosh - C 22A	54	18	6	55139605000022A	60500	Oshkosh
55139605000022B	Oshkosh - C 22B	53	18	6	55139605000022B	60500	Oshkosh
55139605000023A	Oshkosh - C 23A	54	18	6	55139605000023A	60500	Oshkosh
55139605000023B	Oshkosh - C 23B	53	18	6	55139605000023B	60500	Oshkosh
55139605000024	Oshkosh - C 24	53	18	6	55139605000024	60500	Oshkosh
55139605000025A	Oshkosh - C 25A	53	18	6	55139605000025A	60500	Oshkosh
55139605000025B	Oshkosh - C 25B	54	18	6	55139605000025B	60500	Oshkosh
55139605000026	Oshkosh - C 26	53	18	6	55139605000026	60500	Oshkosh
55139605000027	Oshkosh - C 27	54	18	6	55139605000027	60500	Oshkosh
55139605000028A	Oshkosh - C 28A	54	18	6	55139605000028A	60500	Oshkosh
55139605000028B	Oshkosh - C 28B	53	18	6	55139605000028B	60500	Oshkosh
55139605000029A	Oshkosh - C 29A	53	18	6	55139605000029A	60500	Oshkosh
55139605000029B	Oshkosh - C 29B	54	18	6	55139605000029B	60500	Oshkosh
55139605000030	Oshkosh - C 30	53	18	6	55139605000030	60500	Oshkosh
55139605000031	Oshkosh - C 31	53	18	6	55139605000031	60500	Oshkosh
55139605000032	Oshkosh - C 32	53	18	6	55139605000032	60500	Oshkosh
55139605000033	Oshkosh - C 33	53	18	6	55139605000033	60500	Oshkosh
55139605000034	Oshkosh - C 34	53	18	6	55139605000034	60500	Oshkosh
55139605250001	OSHKOSH - T 1	53	18	6	55139605250001	60525	OSHKOSH
55139605250001B	OSHKOSH - T 1B	53	18	8	55139605250001B	60525	OSHKOSH
55139605250002	OSHKOSH - T 2	53	18	6	55139605250002	60525	OSHKOSH
55139605250003	OSHKOSH - T 3	53	18	6	55139605250003	60525	OSHKOSH
55139605250004	OSHKOSH - T 4	53	18	6	55139605250004	60525	OSHKOSH
55139605250005	OSHKOSH - T 5	53	18	6	55139605250005	60525	OSHKOSH
55139648750001	POYGAN - T 1	56	19	6	55139648750001	64875	POYGAN
55139648750002	POYGAN - T 2	56	19	6	55139648750002	64875	POYGAN
55139701250001	RUSHFORD - T 1	53	18	6	55139701250001	70125	RUSHFORD
55139701250002	RUSHFORD - T 2	53	18	6	55139701250002	70125	RUSHFORD
55139821750001	UTICA - T 1	53	18	6	55139821750001	82175	UTICA
55139821750002	UTICA - T 2	53	18	6	55139821750002	82175	UTICA
55139828750001	VINLAND - T 1	56	19	6	55139828750001	82875	VINLAND
55139828750001B	VINLAND - T 1B	56	19	8	55139828750001B	82875	VINLAND
55139828750002	VINLAND - T 2	56	19	6	55139828750002	82875	VINLAND
55139876500001	WINCHESTER - T 1	56	19	8	55139876500001	87650	WINCHESTER
55139876500002	WINCHESTER - T 2	56	19	8	55139876500002	87650	WINCHESTER
55139879000001	Winneconne - V 1	56	19	8	55139879000001	87900	Winneconne

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513960500	Winnebago	55139	Oshkosh - C 14	14	5513921	NO	2386	2222	36
5513960500	Winnebago	55139	Oshkosh - C 15	15	5513922	NO	2138	1983	39
5513960500	Winnebago	55139	Oshkosh - C 16	16	5513922	NO	2483	2330	42
5513960500	Winnebago	55139	Oshkosh - C 17	17	5513923	NO	2739	2384	61
5513960500	Winnebago	55139	Oshkosh - C 18	18	5513923	NO	1881	1757	12
5513960500	Winnebago	55139	Oshkosh - C 19	19	5513924	NO	1718	1581	4
5513960500	Winnebago	55139	Oshkosh - C 20	20	5513924	NO	822	784	4
5513960500	Winnebago	55139	Oshkosh - C 21	21	5513925	NO	2113	1849	46
5513960500	Winnebago	55139	Oshkosh - C 22A	22A	5513925	NO	2391	2251	16
5513960500	Winnebago	55139	Oshkosh - C 22B	22B	5513925	YES	0	0	0
5513960500	Winnebago	55139	Oshkosh - C 23A	23A	5513914	NO	1592	1501	16
5513960500	Winnebago	55139	Oshkosh - C 23B	23B	5513914	NO	371	285	32
5513960500	Winnebago	55139	Oshkosh - C 24	24	5513914	NO	2407	1802	412
5513960500	Winnebago	55139	Oshkosh - C 25A	25A	5513913	NO	532	489	9
5513960500	Winnebago	55139	Oshkosh - C 25B	25B	5513913	NO	1760	1609	30
5513960500	Winnebago	55139	Oshkosh - C 26	26	5513913	NO	1977	1682	76
5513960500	Winnebago	55139	Oshkosh - C 27	27	5513911	NO	2282	2009	54
5513960500	Winnebago	55139	Oshkosh - C 28A	28A	5513911	NO	1926	1744	24
5513960500	Winnebago	55139	Oshkosh - C 28B	28B	5513911	NO	465	425	15
5513960500	Winnebago	55139	Oshkosh - C 29A	29A	5513932	YES	3	3	0
5513960500	Winnebago	55139	Oshkosh - C 29B	29B	5513932	NO	679	633	3
5513960500	Winnebago	55139	Oshkosh - C 30	30	5513912	NO	2178	1413	622
5513960500	Winnebago	55139	Oshkosh - C 31	31	5513912	NO	905	717	26
5513960500	Winnebago	55139	Oshkosh - C 32	32	5513912	YES	0	0	0
5513960500	Winnebago	55139	Oshkosh - C 33	33	5513932	YES	0	0	0
5513960500	Winnebago	55139	Oshkosh - C 34	34	5513914	YES	7	7	0
5513960525	Winnebago	55139	OSHKOSH - T 1	1	5513912	NO	846	800	1
5513960525	Winnebago	55139	OSHKOSH - T 1B	1B	5513912	NO	44	44	0
5513960525	Winnebago	55139	OSHKOSH - T 2	2	5513912	NO	750	724	8
5513960525	Winnebago	55139	OSHKOSH - T 3	3	5513930	NO	291	286	0
5513960525	Winnebago	55139	OSHKOSH - T 4	4	5513914	NO	258	248	1
5513960525	Winnebago	55139	OSHKOSH - T 5	5	5513913	NO	277	240	4
5513964875	Winnebago	55139	POYGAN - T 1	1	5513936	NO	415	400	3
5513964875	Winnebago	55139	POYGAN - T 2	2	5513936	NO	886	878	0
5513970125	Winnebago	55139	RUSHFORD - T 1	1	5513933	NO	904	887	5
5513970125	Winnebago	55139	RUSHFORD - T 2	2	5513933	NO	657	640	2
5513982175	Winnebago	55139	UTICA - T 1	1	5513933	NO	788	755	0
5513982175	Winnebago	55139	UTICA - T 2	2	5513933	NO	511	506	0
5513982875	Winnebago	55139	VINLAND - T 1	1	5513930	NO	872	851	4
5513982875	Winnebago	55139	VINLAND - T 1B	1B	5513930	NO	22	21	0
5513982875	Winnebago	55139	VINLAND - T 2	2	5513930	NO	871	859	0
5513987650	Winnebago	55139	WINCHESTER - T 1	1	5513936	NO	815	803	0
5513987650	Winnebago	55139	WINCHESTER - T 2	2	5513936	NO	948	928	1
5513987900	Winnebago	55139	Winneconne - V 1	1	5513935	NO	603	586	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Oshkosh - C 14	58	50	13	2	0	5	1881	1782	19
Oshkosh - C 15	48	54	12	0	1	1	1657	1563	18
Oshkosh - C 16	50	47	14	0	0	0	1999	1900	24
Oshkosh - C 17	130	134	19	0	3	8	2291	2058	36
Oshkosh - C 18	34	65	11	0	0	2	1626	1543	8
Oshkosh - C 19	31	86	15	0	1	0	1131	1060	2
Oshkosh - C 20	13	13	8	0	0	0	546	525	1
Oshkosh - C 21	61	140	11	0	1	5	1678	1533	14
Oshkosh - C 22A	52	44	20	4	4	0	1875	1797	6
Oshkosh - C 22B	0	0	0	0	0	0	0	0	0
Oshkosh - C 23A	28	44	2	0	0	1	1264	1210	5
Oshkosh - C 23B	6	44	3	1	0	0	287	238	21
Oshkosh - C 24	42	60	61	6	7	17	2107	1570	395
Oshkosh - C 25A	18	9	2	0	2	3	421	400	5
Oshkosh - C 25B	44	53	22	0	2	0	1433	1352	15
Oshkosh - C 26	35	155	26	2	1	0	1625	1387	68
Oshkosh - C 27	78	97	22	4	6	12	1760	1613	22
Oshkosh - C 28A	38	103	12	2	0	3	1487	1385	12
Oshkosh - C 28B	7	17	1	0	0	0	349	333	5
Oshkosh - C 29A	0	0	0	0	0	0	3	3	0
Oshkosh - C 29B	13	28	2	0	0	0	542	512	1
Oshkosh - C 30	19	13	88	9	0	14	2143	1386	621
Oshkosh - C 31	38	114	6	0	0	4	644	545	14
Oshkosh - C 32	0	0	0	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0	0	0	0
Oshkosh - C 34	0	0	0	0	0	0	6	6	0
OSHKOSH - T 1	16	23	5	1	0	0	671	647	1
OSHKOSH - T 1B	0	0	0	0	0	0	34	34	0
OSHKOSH - T 2	2	11	3	0	1	1	630	609	5
OSHKOSH - T 3	4	1	0	0	0	0	246	243	0
OSHKOSH - T 4	4	4	1	0	0	0	206	200	1
OSHKOSH - T 5	4	23	6	0	0	0	206	185	2
POYGAN - T 1	1	6	4	1	0	0	307	297	0
POYGAN - T 2	4	0	4	0	0	0	713	706	0
RUSHFORD - T 1	10	2	0	0	0	0	710	701	2
RUSHFORD - T 2	8	2	2	3	0	0	489	482	1
UTICA - T 1	16	9	7	0	1	0	610	596	0
UTICA - T 2	3	2	0	0	0	0	414	411	0
VINLAND - T 1	4	3	10	0	0	0	679	668	2
VINLAND - T 1B	1	0	0	0	0	0	16	15	0
VINLAND - T 2	7	3	2	0	0	0	731	723	0
WINCHESTER - T 1	9	0	1	2	0	0	617	610	0
WINCHESTER - T 2	6	6	7	0	0	0	735	726	0
Winneconne - V 1	11	0	4	0	0	0	476	465	1

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Oshkosh - C 14	29	36	11	2	0	2	1312	596
Oshkosh - C 15	30	35	10	0	0	1	1225	497
Oshkosh - C 16	30	35	10	0	0	0	1443	656
Oshkosh - C 17	79	98	15	0	1	4	1201	428
Oshkosh - C 18	21	45	8	0	0	1	1245	609
Oshkosh - C 19	15	43	10	0	1	0	953	464
Oshkosh - C 20	7	9	4	0	0	0	481	279
Oshkosh - C 21	29	88	10	0	0	4	1039	451
Oshkosh - C 22A	30	25	15	1	1	0	1539	810
Oshkosh - C 22B	0	0	0	0	0	0	0	0
Oshkosh - C 23A	19	27	2	0	0	1	1091	515
Oshkosh - C 23B	3	21	3	1	0	0	79	23
Oshkosh - C 24	33	34	57	6	4	8	708	347
Oshkosh - C 25A	8	5	2	0	0	1	269	105
Oshkosh - C 25B	25	27	12	0	2	0	953	352
Oshkosh - C 26	30	112	25	2	1	0	738	323
Oshkosh - C 27	40	58	17	3	0	7	1203	405
Oshkosh - C 28A	21	56	9	1	0	3	1078	443
Oshkosh - C 28B	4	7	0	0	0	0	221	89
Oshkosh - C 29A	0	0	0	0	0	0	446	269
Oshkosh - C 29B	8	20	1	0	0	0	0	0
Oshkosh - C 30	18	7	88	9	0	14	155	73
Oshkosh - C 31	18	59	6	0	0	2	394	169
Oshkosh - C 32	0	0	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0	0	0
Oshkosh - C 34	0	0	0	0	0	0	2	0
OSHKOSH - T 1	5	14	3	1	0	0	533	308
OSHKOSH - T 1B	0	0	0	0	0	0	71	39
OSHKOSH - T 2	2	10	3	0	0	1	497	289
OSHKOSH - T 3	2	1	0	0	0	0	192	112
OSHKOSH - T 4	2	3	0	0	0	0	160	94
OSHKOSH - T 5	4	11	4	0	0	0	160	94
POYGAN - T 1	0	5	4	1	0	0	229	128
POYGAN - T 2	4	0	3	0	0	0	525	297
RUSHFORD - T 1	7	0	0	0	0	0	524	293
RUSHFORD - T 2	3	0	2	1	0	0	356	201
UTICA - T 1	8	2	4	0	0	0	486	295
UTICA - T 2	1	2	0	0	0	0	325	199
VINLAND - T 1	3	1	5	0	0	0	562	318
VINLAND - T 1B	1	0	0	0	0	0	16	8
VINLAND - T 2	4	2	2	0	0	0	601	341
WINCHESTER - T 1	4	0	1	2	0	0	518	300
WINCHESTER - T 2	4	1	4	0	0	0	608	356
Winneconne - V 1	8	0	2	0	0	0	357	200

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Oshkosh - C 14	683	4	21	0	1	2	0
Oshkosh - C 15	704	2	14	0	1	2	0
Oshkosh - C 16	766	1	12	0	1	4	0
Oshkosh - C 17	752	1	9	0	0	2	0
Oshkosh - C 18	629	1	2	0	0	3	0
Oshkosh - C 19	479	0	7	0	0	1	0
Oshkosh - C 20	195	1	4	0	0	1	0
Oshkosh - C 21	576	0	8	0	0	3	0
Oshkosh - C 22A	717	2	3	0	0	4	0
Oshkosh - C 22B	0	0	0	0	0	0	0
Oshkosh - C 23A	565	1	5	0	0	4	0
Oshkosh - C 23B	55	0	1	0	0	0	0
Oshkosh - C 24	353	1	5	0	0	0	0
Oshkosh - C 25A	160	1	2	0	0	0	0
Oshkosh - C 25B	589	0	8	0	1	1	0
Oshkosh - C 26	401	2	7	0	2	0	0
Oshkosh - C 27	775	1	7	2	0	6	0
Oshkosh - C 28A	617	1	10	0	0	3	0
Oshkosh - C 28B	129	1	0	0	0	2	0
Oshkosh - C 29A	173	1	3	0	0	0	0
Oshkosh - C 29B	0	0	0	0	0	0	0
Oshkosh - C 30	76	2	3	1	0	0	0
Oshkosh - C 31	218	0	6	0	0	1	0
Oshkosh - C 32	0	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0	0
Oshkosh - C 34	2	0	0	0	0	0	0
OSHKOSH - T 1	216	1	4	1	0	1	0
OSHKOSH - T 1B	26	1	2	0	0	2	0
OSHKOSH - T 2	203	0	3	0	0	0	0
OSHKOSH - T 3	79	0	1	0	0	0	0
OSHKOSH - T 4	66	0	0	0	0	0	0
OSHKOSH - T 5	66	0	0	0	0	0	0
POYGAN - T 1	98	0	2	0	0	1	0
POYGAN - T 2	225	0	2	0	0	1	0
RUSHFORD - T 1	220	2	4	0	0	3	0
RUSHFORD - T 2	151	0	2	0	0	2	0
UTICA - T 1	183	2	4	0	0	0	0
UTICA - T 2	123	1	2	0	0	0	0
VINLAND - T 1	238	1	4	0	0	1	0
VINLAND - T 1B	8	0	0	0	0	0	0
VINLAND - T 2	255	0	4	0	0	1	0
WINCHESTER - T 1	207	1	4	0	1	4	0
WINCHESTER - T 2	245	1	3	0	0	3	0
Winneconne - V 1	151	1	3	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Oshkosh - C 14	1	4	1282	610	625	38	8
Oshkosh - C 15	0	5	1215	481	695	31	5
Oshkosh - C 16	0	3	1413	639	732	36	4
Oshkosh - C 17	0	9	1179	394	748	26	8
Oshkosh - C 18	0	1	1221	580	617	19	3
Oshkosh - C 19	0	2	945	450	464	26	4
Oshkosh - C 20	0	1	475	272	195	4	3
Oshkosh - C 21	0	1	1011	448	530	28	5
Oshkosh - C 22A	0	3	1521	778	710	29	2
Oshkosh - C 22B	0	0	0	0	0	0	0
Oshkosh - C 23A	0	1	1076	514	544	16	0
Oshkosh - C 23B	0	0	77	30	45	2	0
Oshkosh - C 24	0	2	691	346	323	16	2
Oshkosh - C 25A	0	1	263	114	137	11	1
Oshkosh - C 25B	0	2	937	330	566	32	5
Oshkosh - C 26	0	3	716	314	382	19	1
Oshkosh - C 27	0	7	1178	416	725	27	9
Oshkosh - C 28A	0	4	1058	457	574	19	5
Oshkosh - C 28B	0	0	216	86	120	6	3
Oshkosh - C 29A	0	0	442	259	169	9	3
Oshkosh - C 29B	0	0	0	0	0	0	0
Oshkosh - C 30	0	0	152	74	73	5	0
Oshkosh - C 31	0	0	388	169	201	14	4
Oshkosh - C 32	0	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0	0
Oshkosh - C 34	0	0	2	0	2	0	0
OSHKOSH - T 1	0	2	523	293	212	15	2
OSHKOSH - T 1B	0	1	67	37	27	2	1
OSHKOSH - T 2	0	2	490	276	199	14	1
OSHKOSH - T 3	0	0	191	108	77	6	0
OSHKOSH - T 4	0	0	158	89	65	4	0
OSHKOSH - T 5	0	0	158	89	65	4	0
POYGAN - T 1	0	0	228	123	95	8	1
POYGAN - T 2	0	0	520	284	219	16	0
RUSHFORD - T 1	0	2	519	272	228	17	2
RUSHFORD - T 2	0	0	356	187	157	11	1
UTICA - T 1	0	2	480	283	178	17	1
UTICA - T 2	0	0	323	192	120	11	0
VINLAND - T 1	0	0	554	308	227	16	1
VINLAND - T 1B	0	0	15	9	6	0	0
VINLAND - T 2	0	0	592	331	243	16	0
WINCHESTER - T 1	0	1	505	301	188	13	2
WINCHESTER - T 2	0	0	596	358	222	14	2
Winneconne - V 1	0	2	349	195	140	10	2



JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Oshkosh - C 14	0	0	1	1243	731	508	0
Oshkosh - C 15	0	0	3	1158	610	546	0
Oshkosh - C 16	0	0	2	1381	830	550	0
Oshkosh - C 17	0	0	3	1129	570	558	0
Oshkosh - C 18	0	0	2	1171	734	435	0
Oshkosh - C 19	0	0	1	918	547	370	0
Oshkosh - C 20	0	0	1	462	319	141	0
Oshkosh - C 21	0	0	0	994	548	444	0
Oshkosh - C 22A	0	0	2	1477	935	537	0
Oshkosh - C 22B	0	0	0	0	0	0	0
Oshkosh - C 23A	0	0	2	1036	611	421	0
Oshkosh - C 23B	0	0	0	77	36	41	0
Oshkosh - C 24	0	0	4	666	402	263	0
Oshkosh - C 25A	0	0	0	253	136	116	0
Oshkosh - C 25B	0	0	4	898	439	455	0
Oshkosh - C 26	0	0	0	689	389	298	0
Oshkosh - C 27	0	0	1	1144	553	591	0
Oshkosh - C 28A	0	0	3	1022	568	451	0
Oshkosh - C 28B	0	0	1	212	114	98	0
Oshkosh - C 29A	0	0	2	432	300	132	0
Oshkosh - C 29B	0	0	0	0	0	0	0
Oshkosh - C 30	0	0	0	149	88	61	0
Oshkosh - C 31	0	0	0	367	205	162	0
Oshkosh - C 32	0	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0	0
Oshkosh - C 34	0	0	0	2	0	2	0
OSHKOSH - T 1	0	0	1	509	342	166	0
OSHKOSH - T 1B	0	0	0	65	42	23	0
OSHKOSH - T 2	0	0	0	476	320	156	0
OSHKOSH - T 3	0	0	0	186	125	61	0
OSHKOSH - T 4	0	0	0	154	104	50	0
OSHKOSH - T 5	0	0	0	154	104	50	0
POYGAN - T 1	0	0	1	222	146	75	0
POYGAN - T 2	0	0	1	507	336	171	0
RUSHFORD - T 1	0	0	0	502	322	180	0
RUSHFORD - T 2	0	0	0	344	221	123	0
UTICA - T 1	0	0	1	467	331	135	0
UTICA - T 2	0	0	0	314	223	91	0
VINLAND - T 1	0	0	2	541	359	182	0
VINLAND - T 1B	0	0	0	15	9	6	0
VINLAND - T 2	0	0	2	580	385	195	0
WINCHESTER - T 1	0	0	1	498	326	172	0
WINCHESTER - T 2	0	0	0	590	387	203	0
Winneconne - V 1	0	0	2	344	206	136	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Oshkosh - C 14	4	1271	595	0	1	675	1253
Oshkosh - C 15	2	1192	483	0	1	708	1180
Oshkosh - C 16	1	1399	622	0	3	774	1392
Oshkosh - C 17	1	1170	408	0	2	760	1152
Oshkosh - C 18	2	1199	552	0	3	644	1188
Oshkosh - C 19	1	935	427	0	1	507	923
Oshkosh - C 20	2	468	258	0	1	209	464
Oshkosh - C 21	2	1000	425	0	1	574	995
Oshkosh - C 22A	5	1511	752	0	2	757	1493
Oshkosh - C 22B	0	0	0	0	0	0	0
Oshkosh - C 23A	4	1065	490	0	1	574	1057
Oshkosh - C 23B	0	78	28	0	0	50	76
Oshkosh - C 24	1	681	329	0	2	350	655
Oshkosh - C 25A	1	261	112	0	1	148	249
Oshkosh - C 25B	4	923	323	0	4	596	908
Oshkosh - C 26	2	717	290	0	0	427	676
Oshkosh - C 27	0	1172	405	0	0	767	1156
Oshkosh - C 28A	3	1057	434	0	2	621	1038
Oshkosh - C 28B	0	211	86	0	0	125	208
Oshkosh - C 29A	0	433	239	0	0	194	431
Oshkosh - C 29B	0	0	0	0	0	0	0
Oshkosh - C 30	0	147	71	0	0	76	144
Oshkosh - C 31	0	382	160	0	0	222	355
Oshkosh - C 32	0	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0	0
Oshkosh - C 34	0	2	0	0	0	2	2
OSHKOSH - T 1	1	516	298	0	0	218	506
OSHKOSH - T 1B	0	68	40	0	0	28	66
OSHKOSH - T 2	0	485	280	0	0	205	475
OSHKOSH - T 3	0	188	109	0	0	79	184
OSHKOSH - T 4	0	157	91	0	0	66	154
OSHKOSH - T 5	0	157	91	0	0	66	154
POYGAN - T 1	1	0	0	0	0	0	213
POYGAN - T 2	0	0	0	0	0	0	489
RUSHFORD - T 1	0	511	290	0	0	221	496
RUSHFORD - T 2	0	350	199	0	0	151	341
UTICA - T 1	1	472	300	0	2	170	465
UTICA - T 2	0	316	202	0	0	114	313
VINLAND - T 1	0	0	0	0	0	0	536
VINLAND - T 1B	0	0	0	0	0	0	15
VINLAND - T 2	0	0	0	0	0	0	575
WINCHESTER - T 1	0	0	0	0	0	0	489
WINCHESTER - T 2	0	0	0	0	0	0	581
Winneconne - V 1	2	0	0	0	0	0	338

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Oshkosh - C 14	570	679	4	0	0	0
Oshkosh - C 15	469	709	2	0	0	0
Oshkosh - C 16	631	757	4	0	0	0
Oshkosh - C 17	402	748	2	0	0	0
Oshkosh - C 18	552	634	2	0	0	0
Oshkosh - C 19	412	510	1	0	0	0
Oshkosh - C 20	267	195	2	0	0	0
Oshkosh - C 21	418	577	0	0	0	0
Oshkosh - C 22A	736	754	3	0	0	0
Oshkosh - C 22B	0	0	0	0	0	0
Oshkosh - C 23A	455	601	1	0	0	0
Oshkosh - C 23B	29	47	0	0	0	0
Oshkosh - C 24	359	294	2	0	0	0
Oshkosh - C 25A	121	128	0	0	0	0
Oshkosh - C 25B	316	587	5	0	0	0
Oshkosh - C 26	351	325	0	0	0	0
Oshkosh - C 27	370	786	0	0	0	0
Oshkosh - C 28A	409	628	1	0	0	0
Oshkosh - C 28B	96	111	1	0	0	0
Oshkosh - C 29A	236	194	1	0	0	0
Oshkosh - C 29B	0	0	0	0	0	0
Oshkosh - C 30	76	68	0	0	0	0
Oshkosh - C 31	171	184	0	0	0	0
Oshkosh - C 32	0	0	0	0	0	0
Oshkosh - C 33	0	0	0	0	0	0
Oshkosh - C 34	0	2	0	0	0	0
OSHKOSH - T 1	323	183	0	0	0	0
OSHKOSH - T 1B	46	20	0	0	0	0
OSHKOSH - T 2	303	172	0	0	0	0
OSHKOSH - T 3	118	66	0	0	0	0
OSHKOSH - T 4	99	55	0	0	0	0
OSHKOSH - T 5	99	55	0	0	0	0
POYGAN - T 1	125	88	0	0	0	0
POYGAN - T 2	287	202	0	0	0	0
RUSHFORD - T 1	311	185	0	0	0	0
RUSHFORD - T 2	214	127	0	0	0	0
UTICA - T 1	320	142	3	0	0	0
UTICA - T 2	216	96	1	0	0	0
VINLAND - T 1	312	224	0	0	0	0
VINLAND - T 1B	8	7	0	0	0	0
VINLAND - T 2	335	240	0	0	0	0
WINCHESTER - T 1	314	175	0	0	0	0
WINCHESTER - T 2	373	208	0	0	0	0
Winneconne - V 1	198	138	2	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Oshkosh - C 14	0	988	0	0	20	0	968	C
Oshkosh - C 15	0	893	0	0	29	0	864	C
Oshkosh - C 16	0	1110	0	0	21	0	1089	C
Oshkosh - C 17	0	851	0	0	25	0	826	C
Oshkosh - C 18	0	961	0	0	14	0	947	C
Oshkosh - C 19	0	741	0	0	13	0	728	C
Oshkosh - C 20	0	396	0	0	6	0	390	C
Oshkosh - C 21	0	804	0	0	7	0	797	C
Oshkosh - C 22A	0	1200	0	0	26	0	1174	C
Oshkosh - C 22B	0	0	0	0	0	0	0	C
Oshkosh - C 23A	0	838	0	0	16	0	822	C
Oshkosh - C 23B	0	56	0	0	2	0	54	C
Oshkosh - C 24	0	515	0	0	16	0	499	C
Oshkosh - C 25A	0	187	0	0	4	0	183	C
Oshkosh - C 25B	0	643	0	0	26	0	617	C
Oshkosh - C 26	0	548	0	0	10	0	538	C
Oshkosh - C 27	0	848	0	0	24	0	824	C
Oshkosh - C 28A	0	790	0	0	17	0	773	C
Oshkosh - C 28B	0	171	0	0	9	0	162	C
Oshkosh - C 29A	0	359	0	0	2	0	357	C
Oshkosh - C 29B	0	0	0	0	0	0	0	C
Oshkosh - C 30	0	121	0	0	3	0	118	C
Oshkosh - C 31	0	285	0	0	11	0	274	C
Oshkosh - C 32	0	0	0	0	0	0	0	C
Oshkosh - C 33	0	0	0	0	0	0	0	C
Oshkosh - C 34	0	2	0	0	0	0	2	C
OSHKOSH - T 1	0	421	0	0	6	0	415	T
OSHKOSH - T 1B	0	56	0	0	2	0	54	T
OSHKOSH - T 2	0	394	0	0	5	0	389	T
OSHKOSH - T 3	0	153	0	0	1	0	152	T
OSHKOSH - T 4	0	128	0	0	1	0	127	T
OSHKOSH - T 5	0	128	0	0	1	0	127	T
POYGAN - T 1	0	176	0	0	4	0	172	T
POYGAN - T 2	0	403	0	0	6	0	397	T
RUSHFORD - T 1	0	421	0	0	4	0	417	T
RUSHFORD - T 2	0	288	0	0	2	0	286	T
UTICA - T 1	0	393	0	0	2	0	391	T
UTICA - T 2	0	265	0	0	1	0	264	T
VINLAND - T 1	0	439	0	0	3	0	436	T
VINLAND - T 1B	0	12	0	0	0	0	12	T
VINLAND - T 2	0	471	0	0	3	0	468	T
WINCHESTER - T 1	0	424	0	0	9	0	415	T
WINCHESTER - T 2	0	503	0	0	10	0	493	T
Winneconne - V 1	0	280	0	0	7	0	273	V

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55139879000002	Winneconne - V 2	56	19	8	55139879000002	87900	Winneconne
55139879000003	Winneconne - V 3	56	19	8	55139879000003	87900	Winneconne
55139879000004	Winneconne - V 4	56	19	8	55139879000004	87900	Winneconne
55139879250001	WINNECONNE - T 1	56	19	8	55139879250001	87925	WINNECONNE
55139879250002	WINNECONNE - T 2	56	19	8	55139879250002	87925	WINNECONNE
55139879250003	WINNECONNE - T 3	56	19	8	55139879250003	87925	WINNECONNE
5513987925004A	WINNECONNE - T 4 A	56	19	8	5513987925004A	87925	WINNECONNE
5513987925004B	WINNECONNE - T 4 B	56	19	6	5513987925004B	87925	WINNECONNE
5513987925004C	WINNECONNE - T 4 C	56	19	8	5513987925004C	87925	WINNECONNE
55139884750001	WOLF RIVER - T 1	56	19	6	55139884750001	88475	WOLF RIVER
55139884750002A	WOLF RIVER - T 2A	56	19	6	55139884750002A	88475	WOLF RIVER
55139884750002B	WOLF RIVER - T 2B	56	19	8	55139884750002B	88475	WOLF RIVER
55139884750002C	WOLF RIVER - T 2	56	19	8	55139884750002C	88475	WOLF RIVER
55141030250001	Arpin - V 1	70	24	7	55141030250001	03025	Arpin
55141030500001	ARPIN - T 1	70	24	7	55141030500001	03050	ARPIN
55141030500002	ARPIN - T 2	70	24	7	55141030500002	03050	ARPIN
55141030500003	ARPIN - T 3	70	24	7	55141030500003	03050	ARPIN
55141037750001	Auburndale - V 1	86	29	7	55141037750001	03775	Auburndale
55141038000001	AUBURNDALE - T 1	86	29	7	55141038000001	03800	AUBURNDALE
55141076500001	Biron - V 1	72	24	3	55141076500001	07650	Biron
55141122750001	CAMERON - T 1	69	23	7	55141122750001	12275	CAMERON
55141127750001	CARY - T 1	69	23	7	55141127750001	12775	CARY
55141175250001	CRANMOOR - T 1	70	24	3	55141175250001	17525	CRANMOOR
55141200750001	DEXTER - T 1	70	24	7	55141200750001	20075	DEXTER
55141301250001	GRAND RAPIDS - T 1	72	24	3	55141301250001	30125	GRAND RAPIDS
55141301250002	GRAND RAPIDS - T 2	72	24	3	55141301250002	30125	GRAND RAPIDS
55141301250003	GRAND RAPIDS - T 3	72	24	3	55141301250003	30125	GRAND RAPIDS
55141301250004	GRAND RAPIDS - T 4	72	24	3	55141301250004	30125	GRAND RAPIDS
55141301250005	GRAND RAPIDS - T 5	72	24	3	55141301250005	30125	GRAND RAPIDS
55141301250006	GRAND RAPIDS - T 6	72	24	3	55141301250006	30125	GRAND RAPIDS
55141301250007	GRAND RAPIDS - T 7	72	24	3	55141301250007	30125	GRAND RAPIDS
55141301250008	GRAND RAPIDS - T 8	72	24	3	55141301250008	30125	GRAND RAPIDS
55141301250009	GRAND RAPIDS - T 9	72	24	3	55141301250009	30125	GRAND RAPIDS
55141301250010	GRAND RAPIDS - T 10	72	24	3	55141301250010	30125	GRAND RAPIDS
55141325750001	HANSEN - T 1	70	24	7	55141325750001	32575	HANSEN
55141342500001	Hewitt - V 1	86	29	7	55141342500001	34250	Hewitt
55141346750001	HILES - T 1	70	24	7	55141346750001	34675	HILES
55141445500001	LINCOLN - T 1	69	23	7	55141445500001	44550	LINCOLN
55141445500002	LINCOLN - T 2	69	23	7	55141445500002	44550	LINCOLN
55141496750001	Marshfield - C 1	69	23	7	55141496750001	49675	Marshfield
55141496750002	Marshfield - C 2	69	23	7	55141496750002	49675	Marshfield
55141496750003	Marshfield - C 3	69	23	7	55141496750003	49675	Marshfield
55141496750004	Marshfield - C 4	69	23	7	55141496750004	49675	Marshfield
55141496750005	Marshfield - C 5	69	23	7	55141496750005	49675	Marshfield

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5513987900	Winnebago	55139	Winneconne - V 2	2	5513935	NO	591	571	1
5513987900	Winnebago	55139	Winneconne - V 3	3	5513935	NO	802	779	3
5513987900	Winnebago	55139	Winneconne - V 4	4	5513935	NO	387	375	0
5513987925	Winnebago	55139	WINNECONNE - T 1	1	5513935	NO	875	861	2
5513987925	Winnebago	55139	WINNECONNE - T 2	2	5513935	NO	925	901	7
5513987925	Winnebago	55139	WINNECONNE - T 3	3	5513935	NO	472	466	2
5513987925	Winnebago	55139	WINNECONNE - T 4 A	4A	5513930	NO	69	69	0
5513987925	Winnebago	55139	WINNECONNE - T 4 B	4B	5513930	NO	9	9	0
5513987925	Winnebago	55139	WINNECONNE - T 4 C	4C	5513930	NO	0	0	0
5513988475	Winnebago	55139	WOLF RIVER - T 1	1	5513936	NO	620	596	0
5513988475	Winnebago	55139	WOLF RIVER - T 2A	2A	5513936	YES	232	230	0
5513988475	Winnebago	55139	WOLF RIVER - T 2B	2B	5513936	YES	334	334	0
5513988475	Winnebago	55139	WOLF RIVER - T 2	2C	5513936	YES	3	3	0
5514103025	Wood	55141	Arpin - V 1	1	5514109	NO	333	321	0
5514103050	Wood	55141	ARPIN - T 1	1	5514107	NO	408	406	1
5514103050	Wood	55141	ARPIN - T 2	2	5514106	NO	192	185	0
5514103050	Wood	55141	ARPIN - T 3	3	5514109	NO	329	323	1
5514103775	Wood	55141	Auburndale - V 1	1	5514107	NO	703	665	0
5514103800	Wood	55141	AUBURNDALE - T 1	1	5514107	NO	860	840	2
5514107650	Wood	55141	Biron - V 1	1	5514111	NO	839	824	7
5514112275	Wood	55141	CAMERON - T 1	1	5514106	NO	511	490	4
5514112775	Wood	55141	CARY - T 1	1	5514108	NO	424	411	0
5514117525	Wood	55141	CRANMOOR - T 1	1	5514108	NO	168	148	0
5514120075	Wood	55141	DEXTER - T 1	1	5514108	NO	359	355	0
5514130125	Wood	55141	GRAND RAPIDS - T 1	1	5514113	NO	108	102	0
5514130125	Wood	55141	GRAND RAPIDS - T 2	2	5514111	NO	970	907	10
5514130125	Wood	55141	GRAND RAPIDS - T 3	3	5514116	NO	814	793	2
5514130125	Wood	55141	GRAND RAPIDS - T 4	4	5514117	NO	905	852	11
5514130125	Wood	55141	GRAND RAPIDS - T 5	5	5514115	NO	753	737	5
5514130125	Wood	55141	GRAND RAPIDS - T 6	6	5514116	NO	951	912	1
5514130125	Wood	55141	GRAND RAPIDS - T 7	7	5514115	NO	601	579	4
5514130125	Wood	55141	GRAND RAPIDS - T 8	8	5514115	NO	896	881	1
5514130125	Wood	55141	GRAND RAPIDS - T 9	9	5514115	NO	834	811	5
5514130125	Wood	55141	GRAND RAPIDS - T 10	10	5514115	NO	809	778	4
5514132575	Wood	55141	HANSEN - T 1	1	5514109	NO	690	684	0
5514134250	Wood	55141	Hewitt - V 1	1	5514106	NO	828	812	1
5514134675	Wood	55141	HILES - T 1	1	5514108	NO	167	158	6
5514144550	Wood	55141	LINCOLN - T 1	1	5514101	NO	775	757	3
5514144550	Wood	55141	LINCOLN - T 2	2	5514101	NO	789	763	10
5514149675	Wood	55141	Marshfield - C 1	1	5514102	NO	855	756	20
5514149675	Wood	55141	Marshfield - C 2	2	5514102	NO	1407	1306	8
5514149675	Wood	55141	Marshfield - C 3	3	5514102	NO	860	779	17
5514149675	Wood	55141	Marshfield - C 4	4	5514101	NO	1213	1149	11
5514149675	Wood	55141	Marshfield - C 5	5	5514104	NO	1346	1269	17

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Winneconne - V 2	8	7	3	0	1	0	480	465	1
Winneconne - V 3	8	3	9	0	0	0	576	565	0
Winneconne - V 4	5	1	4	0	2	0	312	306	0
WINNECONNE - T 1	2	3	7	0	0	0	710	706	0
WINNECONNE - T 2	9	4	2	0	1	1	678	666	2
WINNECONNE - T 3	1	2	1	0	0	0	386	382	0
WINNECONNE - T 4 A	0	0	0	0	0	0	52	52	0
WINNECONNE - T 4 B	0	0	0	0	0	0	9	9	0
WINNECONNE - T 4 C	0	0	0	0	0	0	0	0	0
WOLF RIVER - T 1	15	6	3	0	0	0	513	499	0
WOLF RIVER - T 2A	0	1	1	0	0	0	207	205	0
WOLF RIVER - T 2B	0	0	0	0	0	0	297	297	0
WOLF RIVER - T 2	0	0	0	0	0	0	2	2	0
Arpin - V 1	2	3	6	0	0	1	254	248	0
ARPIN - T 1	0	0	1	0	0	0	277	276	0
ARPIN - T 2	7	0	0	0	0	0	137	134	0
ARPIN - T 3	3	0	0	0	1	1	228	225	0
Auburndale - V 1	38	0	0	0	0	0	538	514	0
AUBURNDALE - T 1	12	0	2	0	0	4	631	621	1
Biron - V 1	7	0	1	0	0	0	676	668	2
CAMERON - T 1	9	1	7	0	0	0	393	384	1
CARY - T 1	12	1	0	0	0	0	330	322	0
CRANMOOR - T 1	2	0	18	0	0	0	135	118	0
DEXTER - T 1	3	0	1	0	0	0	292	289	0
GRAND RAPIDS - T 1	1	5	0	0	0	0	86	82	0
GRAND RAPIDS - T 2	26	10	15	0	2	0	800	773	4
GRAND RAPIDS - T 3	10	4	5	0	0	0	613	601	0
GRAND RAPIDS - T 4	13	25	4	0	0	0	670	651	1
GRAND RAPIDS - T 5	6	0	3	1	0	1	558	549	0
GRAND RAPIDS - T 6	22	16	0	0	0	0	722	695	1
GRAND RAPIDS - T 7	2	14	2	0	0	0	472	456	2
GRAND RAPIDS - T 8	4	6	4	0	0	0	649	638	0
GRAND RAPIDS - T 9	1	7	10	0	0	0	672	655	2
GRAND RAPIDS - T 10	15	2	10	0	0	0	625	611	2
HANSEN - T 1	1	1	2	2	0	0	517	513	0
Hewitt - V 1	8	6	1	0	0	0	608	601	0
HILES - T 1	3	0	0	0	0	0	124	121	1
LINCOLN - T 1	8	7	0	0	0	0	582	575	0
LINCOLN - T 2	5	9	2	0	0	0	601	591	4
Marshfield - C 1	22	44	6	1	0	6	718	643	14
Marshfield - C 2	27	58	6	0	0	2	1101	1036	3
Marshfield - C 3	21	43	0	0	0	0	617	567	8
Marshfield - C 4	21	27	5	0	0	0	929	890	4
Marshfield - C 5	40	13	6	0	1	0	1128	1081	9

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Winneconne - V 2	5	5	3	0	1	0	360	202
Winneconne - V 3	4	2	5	0	0	0	427	241
Winneconne - V 4	3	0	2	0	1	0	229	130
WINNECONNE - T 1	1	1	2	0	0	0	600	350
WINNECONNE - T 2	5	1	2	0	1	1	572	334
WINNECONNE - T 3	1	2	1	0	0	0	325	190
WINNECONNE - T 4 A	0	0	0	0	0	0	42	25
WINNECONNE - T 4 B	0	0	0	0	0	0	7	4
WINNECONNE - T 4 C	0	0	0	0	0	0	0	0
WOLF RIVER - T 1	9	2	3	0	0	0	379	240
WOLF RIVER - T 2A	0	1	1	0	0	0	153	97
WOLF RIVER - T 2B	0	0	0	0	0	0	216	139
WOLF RIVER - T 2	0	0	0	0	0	0	0	0
Arpin - V 1	1	2	3	0	0	0	141	52
ARPIN - T 1	0	0	1	0	0	0	194	111
ARPIN - T 2	3	0	0	0	0	0	96	55
ARPIN - T 3	2	0	0	0	1	0	156	90
Auburndale - V 1	24	0	0	0	0	0	353	195
AUBURNDALE - T 1	6	0	2	0	0	1	409	260
Biron - V 1	5	0	1	0	0	0	484	244
CAMERON - T 1	5	0	3	0	0	0	297	181
CARY - T 1	8	0	0	0	0	0	229	142
CRANMOOR - T 1	2	0	15	0	0	0	114	73
DEXTER - T 1	2	0	1	0	0	0	188	83
GRAND RAPIDS - T 1	1	3	0	0	0	0	72	36
GRAND RAPIDS - T 2	9	6	7	0	1	0	637	335
GRAND RAPIDS - T 3	5	3	4	0	0	0	491	257
GRAND RAPIDS - T 4	6	10	2	0	0	0	535	281
GRAND RAPIDS - T 5	5	0	3	1	0	0	443	234
GRAND RAPIDS - T 6	14	12	0	0	0	0	571	301
GRAND RAPIDS - T 7	2	10	2	0	0	0	373	197
GRAND RAPIDS - T 8	4	3	4	0	0	0	513	271
GRAND RAPIDS - T 9	1	5	9	0	0	0	531	281
GRAND RAPIDS - T 10	5	1	6	0	0	0	494	261
HANSEN - T 1	1	0	1	2	0	0	406	248
Hewitt - V 1	3	3	1	0	0	0	450	253
HILES - T 1	2	0	0	0	0	0	99	62
LINCOLN - T 1	3	4	0	0	0	0	464	271
LINCOLN - T 2	2	2	2	0	0	0	471	278
Marshfield - C 1	14	36	5	1	0	5	389	191
Marshfield - C 2	19	36	5	0	0	2	1295	641
Marshfield - C 3	13	29	0	0	0	0	334	164
Marshfield - C 4	12	20	3	0	0	0	502	247
Marshfield - C 5	23	9	5	0	1	0	607	299



JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Winneconne - V 2	153	1	3	0	0	0	0
Winneconne - V 3	182	1	2	0	0	0	0
Winneconne - V 4	98	0	1	0	0	0	0
WINNECONNE - T 1	242	0	8	0	0	0	0
WINNECONNE - T 2	230	0	8	0	0	0	0
WINNECONNE - T 3	131	0	4	0	0	0	0
WINNECONNE - T 4 A	17	0	0	0	0	0	0
WINNECONNE - T 4 B	3	0	0	0	0	0	0
WINNECONNE - T 4 C	0	0	0	0	0	0	0
WOLF RIVER - T 1	134	2	2	0	0	1	0
WOLF RIVER - T 2A	54	1	1	0	0	0	0
WOLF RIVER - T 2B	77	0	0	0	0	0	0
WOLF RIVER - T 2	0	0	0	0	0	0	0
Arpin - V 1	86	0	1	0	0	1	0
ARPIN - T 1	79	0	2	0	0	2	0
ARPIN - T 2	39	0	1	0	0	1	0
ARPIN - T 3	64	0	1	0	0	1	0
Auburndale - V 1	154	1	2	0	0	0	0
AUBURNDALE - T 1	144	0	3	0	0	2	0
Biron - V 1	230	0	8	0	0	1	0
CAMERON - T 1	115	0	0	0	0	1	0
CARY - T 1	85	0	1	0	0	1	0
CRANMOOR - T 1	40	0	1	0	0	0	0
DEXTER - T 1	103	1	1	0	0	0	0
GRAND RAPIDS - T 1	32	1	1	0	0	1	0
GRAND RAPIDS - T 2	294	2	4	0	0	1	0
GRAND RAPIDS - T 3	226	2	4	0	0	1	0
GRAND RAPIDS - T 4	247	1	4	0	0	1	0
GRAND RAPIDS - T 5	205	0	2	0	0	1	0
GRAND RAPIDS - T 6	265	1	3	0	0	0	0
GRAND RAPIDS - T 7	173	0	2	0	0	0	0
GRAND RAPIDS - T 8	238	1	3	0	0	0	0
GRAND RAPIDS - T 9	246	1	3	0	0	0	0
GRAND RAPIDS - T 10	229	1	3	0	0	0	0
HANSEN - T 1	156	0	0	0	0	2	0
Hewitt - V 1	191	0	0	0	0	5	0
HILES - T 1	34	3	0	0	0	0	0
LINCOLN - T 1	184	3	3	0	0	2	0
LINCOLN - T 2	188	2	2	0	0	1	0
Marshfield - C 1	188	1	4	1	1	2	0
Marshfield - C 2	633	2	8	1	1	5	0
Marshfield - C 3	162	1	3	0	1	2	0
Marshfield - C 4	243	2	5	0	1	2	0
Marshfield - C 5	295	2	6	0	0	3	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Winneconne - V 2	0	1	351	196	142	10	2
Winneconne - V 3	0	1	418	235	169	12	1
Winneconne - V 4	0	0	225	127	91	6	1
WINNECONNE - T 1	0	0	593	341	235	15	1
WINNECONNE - T 2	0	0	565	325	224	14	1
WINNECONNE - T 3	0	0	319	185	127	7	0
WINNECONNE - T 4 A	0	0	42	24	17	1	0
WINNECONNE - T 4 B	0	0	6	4	2	0	0
WINNECONNE - T 4 C	0	0	0	0	0	0	0
WOLF RIVER - T 1	0	0	371	229	131	9	1
WOLF RIVER - T 2A	0	0	148	92	53	3	0
WOLF RIVER - T 2B	0	0	212	132	76	4	0
WOLF RIVER - T 2	0	0	0	0	0	0	0
Arpin - V 1	0	1	140	44	87	8	1
ARPIN - T 1	0	0	191	98	85	5	3
ARPIN - T 2	0	0	93	48	42	2	1
ARPIN - T 3	0	0	153	80	69	3	1
Auburndale - V 1	0	1	352	173	168	8	2
AUBURNDALE - T 1	0	0	403	215	171	14	3
Biron - V 1	0	1	466	214	235	14	3
CAMERON - T 1	0	0	291	165	114	9	3
CARY - T 1	0	0	223	133	81	8	1
CRANMOOR - T 1	0	0	112	74	33	3	2
DEXTER - T 1	0	0	186	77	103	5	0
GRAND RAPIDS - T 1	0	1	71	34	33	2	1
GRAND RAPIDS - T 2	0	1	628	310	300	13	4
GRAND RAPIDS - T 3	0	1	483	238	230	10	4
GRAND RAPIDS - T 4	0	1	527	260	251	11	4
GRAND RAPIDS - T 5	0	1	436	216	209	8	2
GRAND RAPIDS - T 6	0	1	563	279	269	11	3
GRAND RAPIDS - T 7	0	1	368	182	176	7	2
GRAND RAPIDS - T 8	0	0	505	250	242	10	3
GRAND RAPIDS - T 9	0	0	523	259	251	10	3
GRAND RAPIDS - T 10	0	0	486	241	233	9	3
HANSEN - T 1	0	0	400	224	165	7	4
Hewitt - V 1	0	1	441	223	204	10	3
HILES - T 1	0	0	96	57	37	2	0
LINCOLN - T 1	0	1	458	254	188	10	5
LINCOLN - T 2	0	0	469	261	194	9	5
Marshfield - C 1	0	1	379	180	184	10	4
Marshfield - C 2	0	4	1254	592	611	37	12
Marshfield - C 3	0	1	326	155	158	9	3
Marshfield - C 4	0	2	490	233	238	13	5
Marshfield - C 5	0	2	593	282	289	16	5

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Winneconne - V 2	0	0	1	344	207	136	0
Winneconne - V 3	0	0	1	412	248	163	0
Winneconne - V 4	0	0	0	222	134	88	0
WINNECONNE - T 1	0	0	1	580	361	218	0
WINNECONNE - T 2	0	0	1	554	345	208	0
WINNECONNE - T 3	0	0	0	315	196	119	0
WINNECONNE - T 4 A	0	0	0	41	26	15	0
WINNECONNE - T 4 B	0	0	0	6	4	2	0
WINNECONNE - T 4 C	0	0	0	0	0	0	0
WOLF RIVER - T 1	0	0	1	364	252	112	0
WOLF RIVER - T 2A	0	0	0	148	102	46	0
WOLF RIVER - T 2B	0	0	0	210	146	64	0
WOLF RIVER - T 2	0	0	0	0	0	0	0
Arpin - V 1	0	0	0	135	68	67	0
ARPIN - T 1	0	0	0	190	118	72	0
ARPIN - T 2	0	0	0	95	59	36	0
ARPIN - T 3	0	0	0	154	96	58	0
Auburndale - V 1	0	0	1	350	211	138	0
AUBURNDALE - T 1	0	0	0	399	277	121	1
Biron - V 1	0	0	0	457	207	249	0
CAMERON - T 1	0	0	0	293	208	85	0
CARY - T 1	0	0	0	223	148	75	0
CRANMOOR - T 1	0	0	0	112	61	51	0
DEXTER - T 1	0	0	1	182	99	82	0
GRAND RAPIDS - T 1	0	0	1	67	31	35	0
GRAND RAPIDS - T 2	0	0	1	608	281	326	0
GRAND RAPIDS - T 3	0	0	1	467	216	250	0
GRAND RAPIDS - T 4	0	0	1	509	236	273	0
GRAND RAPIDS - T 5	0	0	1	423	196	227	0
GRAND RAPIDS - T 6	0	0	1	548	254	294	0
GRAND RAPIDS - T 7	0	0	1	356	165	191	0
GRAND RAPIDS - T 8	0	0	0	490	227	263	0
GRAND RAPIDS - T 9	0	0	0	508	235	273	0
GRAND RAPIDS - T 10	0	0	0	473	219	254	0
HANSEN - T 1	0	0	0	398	264	134	0
Hewitt - V 1	0	0	1	441	275	166	0
HILES - T 1	0	0	0	95	65	30	0
LINCOLN - T 1	0	0	1	453	300	152	0
LINCOLN - T 2	0	0	0	465	309	155	0
Marshfield - C 1	0	0	1	374	216	157	0
Marshfield - C 2	0	0	2	1248	716	531	0
Marshfield - C 3	0	0	1	321	185	135	0
Marshfield - C 4	0	0	1	483	279	203	0
Marshfield - C 5	0	0	1	586	339	246	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Winneconne - V 2	1	0	0	0	0	0	341
Winneconne - V 3	1	0	0	0	0	0	404
Winneconne - V 4	0	0	0	0	0	0	218
WINNECONNE - T 1	1	0	0	0	0	0	571
WINNECONNE - T 2	1	0	0	0	0	0	545
WINNECONNE - T 3	0	0	0	0	0	0	309
WINNECONNE - T 4 A	0	0	0	0	0	0	41
WINNECONNE - T 4 B	0	0	0	0	0	0	6
WINNECONNE - T 4 C	0	0	0	0	0	0	0
WOLF RIVER - T 1	0	0	0	0	0	0	361
WOLF RIVER - T 2A	0	0	0	0	0	0	146
WOLF RIVER - T 2B	0	0	0	0	0	0	207
WOLF RIVER - T 2	0	0	0	0	0	0	0
Arpin - V 1	0	137	46	0	0	91	140
ARPIN - T 1	0	188	85	0	0	103	190
ARPIN - T 2	0	94	43	0	0	51	93
ARPIN - T 3	0	153	69	0	0	84	155
Auburndale - V 1	1	0	0	0	0	0	348
AUBURNDALE - T 1	0	0	0	0	0	0	389
Biron - V 1	1	468	213	0	0	255	459
CAMERON - T 1	0	0	0	0	0	0	289
CARY - T 1	0	0	0	0	0	0	219
CRANMOOR - T 1	0	109	64	0	0	45	108
DEXTER - T 1	1	187	76	0	1	110	179
GRAND RAPIDS - T 1	1	69	31	0	1	37	68
GRAND RAPIDS - T 2	1	621	284	0	0	337	616
GRAND RAPIDS - T 3	1	476	218	0	0	258	472
GRAND RAPIDS - T 4	0	520	238	0	0	282	516
GRAND RAPIDS - T 5	0	433	198	0	0	235	430
GRAND RAPIDS - T 6	0	559	255	0	0	304	554
GRAND RAPIDS - T 7	0	365	167	0	0	198	362
GRAND RAPIDS - T 8	0	502	230	0	0	272	498
GRAND RAPIDS - T 9	0	520	238	0	0	282	515
GRAND RAPIDS - T 10	0	483	221	0	0	262	479
HANSEN - T 1	0	399	210	0	0	189	401
Hewitt - V 1	0	0	0	0	0	0	431
HILES - T 1	0	92	53	0	0	39	93
LINCOLN - T 1	1	0	0	0	0	0	449
LINCOLN - T 2	1	0	0	0	0	0	461
Marshfield - C 1	1	0	0	0	0	0	371
Marshfield - C 2	1	0	0	0	0	0	1239
Marshfield - C 3	1	0	0	0	0	0	319
Marshfield - C 4	1	0	0	0	0	0	480
Marshfield - C 5	1	0	0	0	0	0	582

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Winneconne - V 2	200	139	2	0	0	0
Winneconne - V 3	238	165	1	0	0	0
Winneconne - V 4	129	89	0	0	0	0
WINNECONNE - T 1	344	226	1	0	0	0
WINNECONNE - T 2	329	216	0	0	0	0
WINNECONNE - T 3	187	122	0	0	0	0
WINNECONNE - T 4 A	25	16	0	0	0	0
WINNECONNE - T 4 B	4	2	0	0	0	0
WINNECONNE - T 4 C	0	0	0	0	0	0
WOLF RIVER - T 1	238	122	1	0	0	0
WOLF RIVER - T 2A	96	50	0	0	0	0
WOLF RIVER - T 2B	137	70	0	0	0	0
WOLF RIVER - T 2	0	0	0	0	0	0
Arpin - V 1	46	94	0	0	0	0
ARPIN - T 1	81	109	0	0	0	0
ARPIN - T 2	39	54	0	0	0	0
ARPIN - T 3	66	89	0	0	0	0
Auburndale - V 1	189	158	1	0	0	0
AUBURNDALE - T 1	262	127	0	0	0	0
Biron - V 1	227	232	0	0	0	0
CAMERON - T 1	168	121	0	0	0	0
CARY - T 1	136	83	0	0	0	0
CRANMOOR - T 1	64	44	0	0	0	0
DEXTER - T 1	77	101	1	0	0	0
GRAND RAPIDS - T 1	34	33	1	0	0	0
GRAND RAPIDS - T 2	316	299	1	0	0	0
GRAND RAPIDS - T 3	243	229	0	0	0	0
GRAND RAPIDS - T 4	265	251	0	0	0	0
GRAND RAPIDS - T 5	221	209	0	0	0	0
GRAND RAPIDS - T 6	285	269	0	0	0	0
GRAND RAPIDS - T 7	186	176	0	0	0	0
GRAND RAPIDS - T 8	256	242	0	0	0	0
GRAND RAPIDS - T 9	265	250	0	0	0	0
GRAND RAPIDS - T 10	246	233	0	0	0	0
HANSEN - T 1	196	205	0	0	0	0
Hewitt - V 1	263	168	0	0	0	0
HILES - T 1	45	48	0	0	0	0
LINCOLN - T 1	285	163	1	0	0	0
LINCOLN - T 2	293	168	0	0	0	0
Marshfield - C 1	203	167	1	0	0	0
Marshfield - C 2	679	555	5	0	0	0
Marshfield - C 3	174	144	1	0	0	0
Marshfield - C 4	262	217	1	0	0	0
Marshfield - C 5	318	263	1	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Winneconne - V 2	0	282	0	0	7	0	275	V
Winneconne - V 3	0	337	0	0	7	0	330	V
Winneconne - V 4	0	182	0	0	4	0	178	V
WINNECONNE - T 1	0	470	0	0	4	0	466	T
WINNECONNE - T 2	0	449	0	0	4	0	445	T
WINNECONNE - T 3	0	254	0	0	2	0	252	T
WINNECONNE - T 4 A	0	34	0	0	0	0	34	T
WINNECONNE - T 4 B	0	5	0	0	0	0	5	T
WINNECONNE - T 4 C	0	0	0	0	0	0	0	T
WOLF RIVER - T 1	0	302	0	0	3	0	299	T
WOLF RIVER - T 2A	0	122	0	0	1	0	121	T
WOLF RIVER - T 2B	0	173	0	0	1	0	172	T
WOLF RIVER - T 2	0	1	0	0	0	0	1	T
Arpin - V 1	0	103	0	0	0	0	103	V
ARPIN - T 1	0	153	0	0	1	0	152	T
ARPIN - T 2	0	75	0	0	0	0	75	T
ARPIN - T 3	0	124	0	0	0	0	124	T
Auburndale - V 1	0	278	0	0	2	0	276	V
AUBURNDALE - T 1	0	318	0	0	0	0	318	T
Biron - V 1	0	337	0	0	3	0	334	V
CAMERON - T 1	0	226	0	0	4	0	222	T
CARY - T 1	0	159	0	0	0	0	159	T
CRANMOOR - T 1	0	93	0	0	1	0	92	T
DEXTER - T 1	0	133	0	0	2	0	131	T
GRAND RAPIDS - T 1	0	55	0	0	1	0	54	T
GRAND RAPIDS - T 2	0	502	0	0	4	0	498	T
GRAND RAPIDS - T 3	0	384	0	0	3	0	381	T
GRAND RAPIDS - T 4	0	421	0	0	4	0	417	T
GRAND RAPIDS - T 5	0	349	0	0	3	0	346	T
GRAND RAPIDS - T 6	0	451	0	0	3	0	448	T
GRAND RAPIDS - T 7	0	295	0	0	2	0	293	T
GRAND RAPIDS - T 8	0	406	0	0	3	0	403	T
GRAND RAPIDS - T 9	0	420	0	0	3	0	417	T
GRAND RAPIDS - T 10	0	390	0	0	2	0	388	T
HANSEN - T 1	0	307	0	0	5	0	302	T
Hewitt - V 1	0	350	0	0	1	0	349	V
HILES - T 1	0	75	0	0	0	0	75	T
LINCOLN - T 1	0	336	0	0	1	0	335	T
LINCOLN - T 2	0	344	0	0	0	0	344	T
Marshfield - C 1	0	266	0	0	2	0	264	C
Marshfield - C 2	0	906	0	0	3	0	903	C
Marshfield - C 3	0	229	0	0	2	0	227	C
Marshfield - C 4	0	344	0	0	3	0	341	C
Marshfield - C 5	0	417	0	0	3	0	414	C

GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55141496750006	Marshfield - C 6	69	23	7	55141496750006	49675	Marshfield
55141496750007	Marshfield - C 7	86	29	7	55141496750007	49675	Marshfield
55141496750008	Marshfield - C 8	86	29	7	55141496750008	49675	Marshfield
55141496750009	Marshfield - C 9	69	23	7	55141496750009	49675	Marshfield
55141496750010	Marshfield - C 10	69	23	7	55141496750010	49675	Marshfield
55141496750011	Marshfield - C 11	69	23	7	55141496750011	49675	Marshfield
55141496750013	Marshfield - C 13	69	23	7	55141496750013	49675	Marshfield
55141496750014	Marshfield - C 14	69	23	7	55141496750014	49675	Marshfield
55141496750015	Marshfield - C 15	69	23	7	55141496750015	49675	Marshfield
55141496750016	Marshfield - C 16	86	29	7	55141496750016	49675	Marshfield
55141496750017	Marshfield - C 17	69	23	7	55141496750017	49675	Marshfield
55141496750018	Marshfield - C 18	69	23	7	55141496750018	49675	Marshfield
55141496750019	Marshfield - C 19	86	29	7	55141496750019	49675	Marshfield
55141496750022	Marshfield - C 22	86	29	7	55141496750022	49675	Marshfield
55141496750023	Marshfield - C 23	86	29	7	55141496750023	49675	Marshfield
55141497000001	MARSHFIELD - T 1	86	29	7	55141497000001	49700	MARSHFIELD
55141518750001	Milladore - V 1	70	24	3	55141518750001	51875	Milladore
55141519000001	MILLADORE - T 1	70	24	3	55141519000001	51900	MILLADORE
55141558750001	Nekoosa - C 1	70	24	3	55141558750001	55875	Nekoosa
55141558750002	Nekoosa - C 2	70	24	3	55141558750002	55875	Nekoosa
55141558750003	Nekoosa - C 3	70	24	3	55141558750003	55875	Nekoosa
55141558750004	Nekoosa - C 4	70	24	3	55141558750004	55875	Nekoosa
55141631000001	Pittsville - C 1	70	24	7	55141631000001	63100	Pittsville
55141641750001	Port Edwards - V 1	72	24	3	55141641750001	64175	Port Edwards
55141641750002	Port Edwards - V 2	72	24	3	55141641750002	64175	Port Edwards
55141641750003	Port Edwards - V 3	72	24	3	55141641750003	64175	Port Edwards
55141642000001	PORT EDWARDS - T 1	70	24	3	55141642000001	64200	PORT EDWARDS
55141642000002	PORT EDWARDS - T 2	70	24	3	55141642000002	64200	PORT EDWARDS
55141642000003	PORT EDWARDS - T 3	70	24	3	55141642000003	64200	PORT EDWARDS
55141642000004	PORT EDWARDS - T 4	70	24	3	55141642000004	64200	PORT EDWARDS
55141670000001	REMINGTON - T 1	70	24	7	55141670000001	67000	REMINGTON
55141675000001	RICHFIELD - T 1	70	24	7	55141675000001	67500	RICHFIELD
55141675000002	RICHFIELD - T 2	70	24	7	55141675000002	67500	RICHFIELD
55141675000003	RICHFIELD - T 3	70	24	7	55141675000003	67500	RICHFIELD
55141686250001	ROCK - T 1	69	23	7	55141686250001	68625	ROCK
55141700000001	Rudolph - V 1	70	24	3	55141700000001	70000	Rudolph
55141700250001	RUDOLPH - T 1	70	24	3	55141700250001	70025	RUDOLPH
55141700250002	RUDOLPH - T 2	70	24	3	55141700250002	70025	RUDOLPH
55141716000001	SARATOGA - T 1	72	24	3	55141716000001	71600	SARATOGA
55141716000002	SARATOGA - T 2	72	24	3	55141716000002	71600	SARATOGA
55141716000003	SARATOGA - T 3	72	24	3	55141716000003	71600	SARATOGA
55141716000004	SARATOGA - T 4	72	24	3	55141716000004	71600	SARATOGA
55141716000005	SARATOGA - T 5	72	24	3	55141716000005	71600	SARATOGA
55141716000006	SARATOGA - T 6	72	24	3	55141716000006	71600	SARATOGA

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5514149675	Wood	55141	Marshfield - C 6	6	5514104	NO	1539	1406	12
5514149675	Wood	55141	Marshfield - C 7	7	5514105	NO	1046	998	2
5514149675	Wood	55141	Marshfield - C 8	8	5514105	NO	1232	1204	6
5514149675	Wood	55141	Marshfield - C 9	9	5514103	NO	1290	1214	20
5514149675	Wood	55141	Marshfield - C 10	10	5514105	NO	1716	1610	16
5514149675	Wood	55141	Marshfield - C 11	11	5514103	NO	667	617	3
5514149675	Wood	55141	Marshfield - C 13	13	5514101	NO	1147	1064	12
5514149675	Wood	55141	Marshfield - C 14	14	5514103	NO	710	675	3
5514149675	Wood	55141	Marshfield - C 15	15	5514103	NO	612	554	10
5514149675	Wood	55141	Marshfield - C 16	16	5514104	NO	434	419	3
5514149675	Wood	55141	Marshfield - C 17	17	5514104	NO	666	640	10
5514149675	Wood	55141	Marshfield - C 18	18	5514102	NO	645	598	14
5514149675	Wood	55141	Marshfield - C 19	19	5514103	NO	463	439	5
5514149675	Wood	55141	Marshfield - C 22	22	5514103	NO	235	224	0
5514149675	Wood	55141	Marshfield - C 23	23	5514102	NO	135	127	6
5514149700	Wood	55141	MARSHFIELD - T 1	1	5514106	NO	764	740	3
5514151875	Wood	55141	Milladore - V 1	1	5514107	NO	276	254	3
5514151900	Wood	55141	MILLADORE - T 1	1	5514107	NO	690	677	2
5514155875	Wood	55141	Nekoosa - C 1	1	5514118	NO	635	577	12
5514155875	Wood	55141	Nekoosa - C 2	2	5514118	NO	638	601	10
5514155875	Wood	55141	Nekoosa - C 3	3	5514118	NO	645	609	9
5514155875	Wood	55141	Nekoosa - C 4	4	5514118	NO	662	593	7
5514163100	Wood	55141	Pittsville - C 1	1	5514108	NO	874	851	2
5514164175	Wood	55141	Port Edwards - V 1	1	5514117	NO	312	293	4
5514164175	Wood	55141	Port Edwards - V 2	2	5514117	NO	956	886	7
5514164175	Wood	55141	Port Edwards - V 3	3	5514117	NO	550	522	11
5514164200	Wood	55141	PORT EDWARDS - T 1	1	5514118	NO	475	440	4
5514164200	Wood	55141	PORT EDWARDS - T 2	2	5514118	NO	308	290	0
5514164200	Wood	55141	PORT EDWARDS - T 3	3	5514118	NO	0	0	0
5514164200	Wood	55141	PORT EDWARDS - T 4	4	5514118	NO	644	481	1
5514167000	Wood	55141	REMINGTON - T 1	1	5514108	NO	268	247	2
5514167500	Wood	55141	RICHFIELD - T 1	1	5514106	NO	979	953	2
5514167500	Wood	55141	RICHFIELD - T 2	2	5514106	NO	212	208	0
5514167500	Wood	55141	RICHFIELD - T 3	3	5514106	NO	437	423	1
5514168625	Wood	55141	ROCK - T 1	1	5514108	NO	855	827	5
5514170000	Wood	55141	Rudolph - V 1	1	5514110	NO	439	425	1
5514170025	Wood	55141	RUDOLPH - T 1	1	5514110	NO	624	610	1
5514170025	Wood	55141	RUDOLPH - T 2	2	5514110	NO	404	387	0
5514171600	Wood	55141	SARATOGA - T 1	1	5514119	NO	531	499	8
5514171600	Wood	55141	SARATOGA - T 2	2	5514119	NO	862	831	0
5514171600	Wood	55141	SARATOGA - T 3	3	5514119	NO	896	839	8
5514171600	Wood	55141	SARATOGA - T 4	4	5514117	NO	56	56	0
5514171600	Wood	55141	SARATOGA - T 5	5	5514117	NO	710	682	1
5514171600	Wood	55141	SARATOGA - T 6	6	5514117	NO	472	465	0



JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
Marshfield - C 6	82	26	8	0	5	0	1155	1079	4
Marshfield - C 7	18	24	4	0	0	0	821	797	1
Marshfield - C 8	11	9	2	0	0	0	971	956	1
Marshfield - C 9	19	28	9	0	0	0	1052	1005	6
Marshfield - C 10	35	50	2	1	0	2	1399	1336	8
Marshfield - C 11	35	11	1	0	0	0	547	519	2
Marshfield - C 13	25	44	1	0	0	1	872	822	5
Marshfield - C 14	18	10	4	0	0	0	532	513	1
Marshfield - C 15	19	27	1	0	1	0	504	468	4
Marshfield - C 16	7	0	5	0	0	0	338	333	0
Marshfield - C 17	11	3	2	0	0	0	519	507	3
Marshfield - C 18	16	14	3	0	0	0	523	496	5
Marshfield - C 19	16	3	0	0	0	0	358	345	1
Marshfield - C 22	5	4	1	0	0	1	181	172	0
Marshfield - C 23	0	0	1	0	0	1	106	102	3
MARSHFIELD - T 1	18	0	3	0	0	0	583	570	1
Milladore - V 1	19	0	0	0	0	0	204	191	0
MILLADORE - T 1	10	1	0	0	0	0	514	510	0
Nekoosa - C 1	31	3	7	0	4	1	456	427	4
Nekoosa - C 2	15	3	9	0	0	0	502	480	3
Nekoosa - C 3	21	3	2	0	0	1	446	428	1
Nekoosa - C 4	20	18	23	0	1	0	492	455	3
Pittsville - C 1	7	9	5	0	0	0	634	620	1
Port Edwards - V 1	11	2	1	1	0	0	232	222	2
Port Edwards - V 2	27	20	15	0	1	0	702	662	2
Port Edwards - V 3	4	0	13	0	0	0	455	443	6
PORT EDWARDS - T 1	24	2	5	0	0	0	397	371	3
PORT EDWARDS - T 2	7	9	2	0	0	0	244	234	0
PORT EDWARDS - T 3	0	0	0	0	0	0	0	0	0
PORT EDWARDS - T 4	55	4	102	1	0	0	455	364	0
REMINGTON - T 1	1	10	8	0	0	0	211	200	0
RICHFIELD - T 1	3	15	6	0	0	0	711	699	1
RICHFIELD - T 2	2	0	2	0	0	0	169	167	0
RICHFIELD - T 3	7	3	3	0	0	0	328	324	0
ROCK - T 1	21	2	0	0	0	0	655	641	4
Rudolph - V 1	8	1	4	0	0	0	336	328	1
RUDOLPH - T 1	7	4	2	0	0	0	484	473	1
RUDOLPH - T 2	4	12	1	0	0	0	317	307	0
SARATOGA - T 1	10	2	12	0	0	0	422	405	4
SARATOGA - T 2	12	11	8	0	0	0	678	660	0
SARATOGA - T 3	40	2	7	0	0	0	711	678	1
SARATOGA - T 4	0	0	0	0	0	0	50	50	0
SARATOGA - T 5	11	14	2	0	0	0	591	577	0
SARATOGA - T 6	0	4	3	0	0	0	393	389	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
Marshfield - C 6	49	15	5	0	3	0	622	307
Marshfield - C 7	9	11	3	0	0	0	443	218
Marshfield - C 8	6	6	2	0	0	0	523	258
Marshfield - C 9	15	20	6	0	0	0	564	279
Marshfield - C 10	15	35	2	1	0	2	1530	751
Marshfield - C 11	17	8	1	0	0	0	291	145
Marshfield - C 13	17	27	1	0	0	0	464	231
Marshfield - C 14	11	4	3	0	0	0	282	141
Marshfield - C 15	13	17	1	0	1	0	266	133
Marshfield - C 16	3	0	2	0	0	0	178	89
Marshfield - C 17	5	3	1	0	0	0	275	137
Marshfield - C 18	8	11	3	0	0	0	277	138
Marshfield - C 19	11	1	0	0	0	0	188	94
Marshfield - C 22	3	4	1	0	0	1	94	47
Marshfield - C 23	0	0	1	0	0	0	55	28
MARSHFIELD - T 1	9	0	3	0	0	0	462	265
Milladore - V 1	13	0	0	0	0	0	133	59
MILLADORE - T 1	3	1	0	0	0	0	356	174
Nekoosa - C 1	16	1	5	0	2	1	280	136
Nekoosa - C 2	10	2	7	0	0	0	308	149
Nekoosa - C 3	12	2	2	0	0	1	269	132
Nekoosa - C 4	10	11	13	0	0	0	296	145
Pittsville - C 1	5	5	3	0	0	0	447	266
Port Edwards - V 1	5	2	0	1	0	0	166	86
Port Edwards - V 2	18	13	7	0	0	0	496	260
Port Edwards - V 3	1	0	5	0	0	0	319	168
PORT EDWARDS - T 1	17	2	4	0	0	0	267	135
PORT EDWARDS - T 2	4	4	2	0	0	0	160	82
PORT EDWARDS - T 3	0	0	0	0	0	0	0	0
PORT EDWARDS - T 4	31	4	55	1	0	0	300	154
REMINGTON - T 1	1	4	6	0	0	0	137	77
RICHFIELD - T 1	3	4	4	0	0	0	484	290
RICHFIELD - T 2	0	0	2	0	0	0	114	69
RICHFIELD - T 3	2	1	1	0	0	0	218	133
ROCK - T 1	9	1	0	0	0	0	486	290
Rudolph - V 1	3	1	3	0	0	0	257	109
RUDOLPH - T 1	4	4	2	0	0	0	374	188
RUDOLPH - T 2	1	8	1	0	0	0	242	123
SARATOGA - T 1	3	1	9	0	0	0	291	143
SARATOGA - T 2	9	5	4	0	0	0	465	230
SARATOGA - T 3	25	2	5	0	0	0	487	241
SARATOGA - T 4	0	0	0	0	0	0	36	17
SARATOGA - T 5	5	8	1	0	0	0	402	200
SARATOGA - T 6	0	2	2	0	0	0	265	133

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
Marshfield - C 6	302	2	6	0	0	3	0
Marshfield - C 7	215	2	4	0	0	2	0
Marshfield - C 8	254	2	5	0	0	2	0
Marshfield - C 9	274	2	5	0	0	2	0
Marshfield - C 10	755	2	12	0	0	4	0
Marshfield - C 11	142	0	2	0	0	1	0
Marshfield - C 13	227	1	3	0	0	1	0
Marshfield - C 14	138	0	2	0	0	1	0
Marshfield - C 15	131	0	2	0	0	0	0
Marshfield - C 16	88	0	1	0	0	0	0
Marshfield - C 17	135	0	2	0	0	1	0
Marshfield - C 18	136	0	2	0	0	1	0
Marshfield - C 19	93	0	1	0	0	0	0
Marshfield - C 22	47	0	0	0	0	0	0
Marshfield - C 23	27	0	0	0	0	0	0
MARSHFIELD - T 1	195	1	0	0	0	1	0
Milladore - V 1	69	1	3	0	0	1	0
MILLADORE - T 1	181	0	0	0	0	1	0
Nekoosa - C 1	138	1	2	0	0	2	0
Nekoosa - C 2	151	2	3	0	0	2	0
Nekoosa - C 3	134	0	1	0	0	2	0
Nekoosa - C 4	147	1	2	0	0	1	0
Pittsville - C 1	171	2	4	0	0	4	0
Port Edwards - V 1	76	1	1	0	0	1	0
Port Edwards - V 2	230	2	3	0	0	0	0
Port Edwards - V 3	149	1	1	0	0	0	0
PORT EDWARDS - T 1	125	2	3	0	0	0	0
PORT EDWARDS - T 2	77	0	1	0	0	0	0
PORT EDWARDS - T 3	0	0	0	0	0	0	0
PORT EDWARDS - T 4	142	1	2	0	0	0	0
REMINGTON - T 1	55	1	3	0	0	0	0
RICHFIELD - T 1	181	2	5	0	0	1	0
RICHFIELD - T 2	42	1	1	0	0	0	0
RICHFIELD - T 3	83	0	1	0	0	0	0
ROCK - T 1	185	1	4	0	0	2	0
Rudolph - V 1	142	0	4	0	0	2	0
RUDOLPH - T 1	176	2	3	0	0	5	0
RUDOLPH - T 2	115	1	1	0	0	2	0
SARATOGA - T 1	141	2	2	0	0	1	0
SARATOGA - T 2	226	3	3	0	0	2	0
SARATOGA - T 3	237	3	3	0	0	2	0
SARATOGA - T 4	17	1	1	0	0	0	0
SARATOGA - T 5	197	1	3	0	0	1	0
SARATOGA - T 6	130	1	1	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
Marshfield - C 6	0	2	607	289	296	16	5
Marshfield - C 7	0	2	433	206	210	12	4
Marshfield - C 8	0	2	512	243	249	14	5
Marshfield - C 9	0	2	553	263	269	15	5
Marshfield - C 10	0	6	1494	702	741	42	8
Marshfield - C 11	0	1	284	136	139	7	2
Marshfield - C 13	0	1	453	217	222	11	3
Marshfield - C 14	0	0	276	132	135	7	2
Marshfield - C 15	0	0	261	125	128	6	2
Marshfield - C 16	0	0	175	84	86	4	1
Marshfield - C 17	0	0	270	129	132	7	2
Marshfield - C 18	0	0	272	130	133	7	2
Marshfield - C 19	0	0	185	89	91	4	1
Marshfield - C 22	0	0	93	45	46	2	0
Marshfield - C 23	0	0	54	26	27	1	0
MARSHFIELD - T 1	0	0	456	238	205	10	3
Milladore - V 1	0	0	128	56	66	3	3
MILLADORE - T 1	0	0	352	150	191	6	5
Nekoosa - C 1	0	1	274	117	142	9	5
Nekoosa - C 2	0	1	300	128	157	9	5
Nekoosa - C 3	0	0	262	113	138	8	3
Nekoosa - C 4	0	0	291	125	153	9	4
Pittsville - C 1	0	0	439	238	178	17	6
Port Edwards - V 1	0	1	164	78	80	3	2
Port Edwards - V 2	0	1	487	236	241	6	4
Port Edwards - V 3	0	0	312	152	155	3	2
PORT EDWARDS - T 1	0	2	258	123	124	7	4
PORT EDWARDS - T 2	0	0	159	75	77	4	3
PORT EDWARDS - T 3	0	0	0	0	0	0	0
PORT EDWARDS - T 4	0	1	291	139	141	7	4
REMINGTON - T 1	0	1	134	68	59	5	2
RICHFIELD - T 1	0	5	470	262	186	16	6
RICHFIELD - T 2	0	1	113	63	45	4	1
RICHFIELD - T 3	0	1	214	120	85	7	2
ROCK - T 1	0	4	474	266	190	12	6
Rudolph - V 1	0	0	255	111	135	4	4
RUDOLPH - T 1	0	0	369	164	189	11	5
RUDOLPH - T 2	0	0	240	107	123	7	3
SARATOGA - T 1	1	1	285	127	146	7	4
SARATOGA - T 2	0	1	456	204	234	11	7
SARATOGA - T 3	0	1	478	214	246	11	7
SARATOGA - T 4	0	0	36	16	18	1	1
SARATOGA - T 5	0	0	395	178	203	8	6
SARATOGA - T 6	0	0	261	118	135	5	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
Marshfield - C 6	0	0	1	600	347	252	0
Marshfield - C 7	0	0	1	427	247	179	0
Marshfield - C 8	0	0	1	505	292	212	0
Marshfield - C 9	0	0	1	545	315	230	0
Marshfield - C 10	0	0	1	1486	842	644	0
Marshfield - C 11	0	0	0	282	163	119	0
Marshfield - C 13	0	0	0	450	261	189	0
Marshfield - C 14	0	0	0	274	159	115	0
Marshfield - C 15	0	0	0	260	151	109	0
Marshfield - C 16	0	0	0	174	101	73	0
Marshfield - C 17	0	0	0	268	155	113	0
Marshfield - C 18	0	0	0	269	156	113	0
Marshfield - C 19	0	0	0	184	107	77	0
Marshfield - C 22	0	0	0	93	54	39	0
Marshfield - C 23	0	0	0	54	31	23	0
MARSHFIELD - T 1	0	0	0	455	296	159	0
Milladore - V 1	0	0	0	123	56	67	0
MILLADORE - T 1	0	0	0	339	122	217	0
Nekoosa - C 1	0	0	1	262	108	153	0
Nekoosa - C 2	0	0	1	287	119	168	0
Nekoosa - C 3	0	0	0	253	104	149	0
Nekoosa - C 4	0	0	0	279	115	164	0
Pittsville - C 1	0	0	0	429	290	139	0
Port Edwards - V 1	0	0	1	157	72	85	0
Port Edwards - V 2	0	0	0	472	215	257	0
Port Edwards - V 3	0	0	0	305	139	166	0
PORT EDWARDS - T 1	0	0	0	246	103	143	0
PORT EDWARDS - T 2	0	0	0	151	63	88	0
PORT EDWARDS - T 3	0	0	0	0	0	0	0
PORT EDWARDS - T 4	0	0	0	280	117	163	0
REMINGTON - T 1	0	0	0	132	90	42	0
RICHFIELD - T 1	0	0	0	474	320	154	0
RICHFIELD - T 2	0	0	0	112	76	36	0
RICHFIELD - T 3	0	0	0	217	147	70	0
ROCK - T 1	0	0	0	473	319	152	0
Rudolph - V 1	0	0	1	240	91	148	0
RUDOLPH - T 1	0	0	0	355	145	210	0
RUDOLPH - T 2	0	0	0	230	94	136	0
SARATOGA - T 1	0	0	1	272	117	155	0
SARATOGA - T 2	0	0	0	436	187	249	0
SARATOGA - T 3	0	0	0	457	196	261	0
SARATOGA - T 4	0	0	0	33	14	19	0
SARATOGA - T 5	0	0	0	379	163	216	0
SARATOGA - T 6	0	0	0	252	108	144	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
Marshfield - C 6	1	0	0	0	0	0	596
Marshfield - C 7	1	0	0	0	0	0	424
Marshfield - C 8	1	0	0	0	0	0	501
Marshfield - C 9	0	0	0	0	0	0	543
Marshfield - C 10	0	0	0	0	0	0	1472
Marshfield - C 11	0	0	0	0	0	0	282
Marshfield - C 13	0	0	0	0	0	0	447
Marshfield - C 14	0	0	0	0	0	0	272
Marshfield - C 15	0	0	0	0	0	0	259
Marshfield - C 16	0	0	0	0	0	0	173
Marshfield - C 17	0	0	0	0	0	0	266
Marshfield - C 18	0	0	0	0	0	0	268
Marshfield - C 19	0	0	0	0	0	0	183
Marshfield - C 22	0	0	0	0	0	0	93
Marshfield - C 23	0	0	0	0	0	0	53
MARSHFIELD - T 1	0	0	0	0	0	0	441
Milladore - V 1	0	130	53	0	0	77	133
MILLADORE - T 1	0	345	128	0	0	217	352
Nekoosa - C 1	1	271	113	0	0	158	271
Nekoosa - C 2	0	298	124	0	0	174	297
Nekoosa - C 3	0	263	109	0	0	154	262
Nekoosa - C 4	0	290	121	0	0	169	289
Pittsville - C 1	0	428	232	0	1	195	429
Port Edwards - V 1	0	161	74	0	1	86	159
Port Edwards - V 2	0	483	224	0	0	259	477
Port Edwards - V 3	0	312	145	0	0	167	309
PORT EDWARDS - T 1	0	255	106	0	0	149	250
PORT EDWARDS - T 2	0	156	65	0	0	91	153
PORT EDWARDS - T 3	0	0	0	0	0	0	0
PORT EDWARDS - T 4	0	291	121	0	0	170	285
REMINGTON - T 1	0	130	69	0	0	61	129
RICHFIELD - T 1	0	468	254	0	2	212	466
RICHFIELD - T 2	0	110	60	0	0	50	111
RICHFIELD - T 3	0	214	117	0	0	97	213
ROCK - T 1	2	0	0	0	0	0	467
Rudolph - V 1	1	252	96	0	0	156	251
RUDOLPH - T 1	0	366	152	0	0	214	360
RUDOLPH - T 2	0	239	99	0	0	140	233
SARATOGA - T 1	0	279	117	0	1	161	274
SARATOGA - T 2	0	447	188	0	0	259	440
SARATOGA - T 3	0	470	198	0	0	272	461
SARATOGA - T 4	0	34	14	0	0	20	32
SARATOGA - T 5	0	390	164	0	0	226	383
SARATOGA - T 6	0	258	109	0	0	149	254

JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
Marshfield - C 6	326	269	1	0	0	0
Marshfield - C 7	232	191	1	0	0	0
Marshfield - C 8	274	226	1	0	0	0
Marshfield - C 9	297	245	1	0	0	0
Marshfield - C 10	795	674	3	0	0	0
Marshfield - C 11	155	127	0	0	0	0
Marshfield - C 13	245	202	0	0	0	0
Marshfield - C 14	149	123	0	0	0	0
Marshfield - C 15	142	117	0	0	0	0
Marshfield - C 16	95	78	0	0	0	0
Marshfield - C 17	146	120	0	0	0	0
Marshfield - C 18	147	121	0	0	0	0
Marshfield - C 19	100	83	0	0	0	0
Marshfield - C 22	51	42	0	0	0	0
Marshfield - C 23	29	24	0	0	0	0
MARSHFIELD - T 1	277	164	0	0	0	0
Milladore - V 1	50	83	0	0	0	0
MILLADORE - T 1	111	241	0	0	0	0
Nekoosa - C 1	113	157	1	0	0	0
Nekoosa - C 2	125	172	0	0	0	0
Nekoosa - C 3	110	152	0	0	0	0
Nekoosa - C 4	121	168	0	0	0	0
Pittsville - C 1	242	187	0	0	0	0
Port Edwards - V 1	81	78	0	0	0	0
Port Edwards - V 2	242	235	0	0	0	0
Port Edwards - V 3	157	152	0	0	0	0
PORT EDWARDS - T 1	100	150	0	0	0	0
PORT EDWARDS - T 2	62	91	0	0	0	0
PORT EDWARDS - T 3	0	0	0	0	0	0
PORT EDWARDS - T 4	114	171	0	0	0	0
REMINGTON - T 1	72	57	0	0	0	0
RICHFIELD - T 1	245	221	0	0	0	0
RICHFIELD - T 2	59	52	0	0	0	0
RICHFIELD - T 3	112	101	0	0	0	0
ROCK - T 1	286	181	0	0	0	0
Rudolph - V 1	90	160	1	0	0	0
RUDOLPH - T 1	140	219	1	0	0	0
RUDOLPH - T 2	91	142	0	0	0	0
SARATOGA - T 1	132	142	0	0	0	0
SARATOGA - T 2	212	228	0	0	0	0
SARATOGA - T 3	222	239	0	0	0	0
SARATOGA - T 4	15	17	0	0	0	0
SARATOGA - T 5	184	199	0	0	0	0
SARATOGA - T 6	122	132	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
Marshfield - C 6	0	427	0	0	3	0	424	C
Marshfield - C 7	0	304	0	0	3	0	301	C
Marshfield - C 8	0	359	0	0	3	0	356	C
Marshfield - C 9	0	389	0	0	3	0	386	C
Marshfield - C 10	0	1054	0	0	7	0	1047	C
Marshfield - C 11	0	202	0	0	2	0	200	C
Marshfield - C 13	0	321	0	0	2	0	319	C
Marshfield - C 14	0	195	0	0	1	0	194	C
Marshfield - C 15	0	185	0	0	1	0	184	C
Marshfield - C 16	0	123	0	0	0	0	123	C
Marshfield - C 17	0	191	0	0	1	0	190	C
Marshfield - C 18	0	192	0	0	1	0	191	C
Marshfield - C 19	0	131	0	0	0	0	131	C
Marshfield - C 22	0	66	0	0	0	0	66	C
Marshfield - C 23	0	38	0	0	0	0	38	C
MARSHFIELD - T 1	0	335	0	0	4	0	331	T
Milladore - V 1	0	95	0	0	0	0	95	V
MILLADORE - T 1	0	262	0	0	0	0	262	T
Nekoosa - C 1	0	205	0	0	3	0	202	C
Nekoosa - C 2	0	225	0	0	3	0	222	C
Nekoosa - C 3	0	199	0	0	2	0	197	C
Nekoosa - C 4	0	219	0	0	2	0	217	C
Pittsville - C 1	0	336	0	0	1	0	335	C
Port Edwards - V 1	0	125	0	0	3	0	122	V
Port Edwards - V 2	0	374	0	0	6	0	368	V
Port Edwards - V 3	0	241	0	0	3	0	238	V
PORT EDWARDS - T 1	0	194	0	0	3	0	191	T
PORT EDWARDS - T 2	0	119	0	0	2	0	117	T
PORT EDWARDS - T 3	0	0	0	0	0	0	0	T
PORT EDWARDS - T 4	0	220	0	0	3	0	217	T
REMINGTON - T 1	0	111	0	0	0	0	111	T
RICHFIELD - T 1	0	360	0	0	2	0	358	T
RICHFIELD - T 2	0	85	0	0	0	0	85	T
RICHFIELD - T 3	0	165	0	0	0	0	165	T
ROCK - T 1	0	348	0	0	4	0	344	T
Rudolph - V 1	0	185	0	0	0	0	185	V
RUDOLPH - T 1	0	273	0	0	4	0	269	T
RUDOLPH - T 2	0	177	0	0	1	0	176	T
SARATOGA - T 1	0	210	0	0	2	0	208	T
SARATOGA - T 2	0	336	0	0	3	0	333	T
SARATOGA - T 3	0	352	0	0	3	0	349	T
SARATOGA - T 4	0	26	0	0	1	0	25	T
SARATOGA - T 5	0	293	0	0	3	0	290	T
SARATOGA - T 6	0	193	0	0	1	0	192	T



GEOID10	NAME	ASM	SEN	CON	WARD_FIPS	COUSUBFP	MCD_NAME
55141716000007	SARATOGA - T 7	72	24	3	55141716000007	71600	SARATOGA
55141716000008	SARATOGA - T 8	72	24	3	55141716000008	71600	SARATOGA
55141725750001	SENECA - T 1	70	24	3	55141725750001	72575	SENECA
55141725750002	SENECA - T 2	70	24	3	55141725750002	72575	SENECA
55141725750003	SENECA - T 3	70	24	3	55141725750003	72575	SENECA
55141734750001	SHERRY - T 1	70	24	3	55141734750001	73475	SHERRY
55141739000001	SIGEL - T 1	70	24	3	55141739000001	73900	SIGEL
55141739000002	SIGEL - T 2	70	24	3	55141739000002	73900	SIGEL
55141739000003	SIGEL - T 3	70	24	3	55141739000003	73900	SIGEL
55141826500001	Vesper - V 1	70	24	3	55141826500001	82650	Vesper
55141882000001	Wisconsin Rapids - C 1	72	24	3	55141882000001	88200	Wisconsin Rapids
55141882000002	Wisconsin Rapids - C 2	72	24	3	55141882000002	88200	Wisconsin Rapids
55141882000003	Wisconsin Rapids - C 3	72	24	3	55141882000003	88200	Wisconsin Rapids
55141882000004	Wisconsin Rapids - C 4	72	24	3	55141882000004	88200	Wisconsin Rapids
55141882000005	Wisconsin Rapids - C 5	72	24	3	55141882000005	88200	Wisconsin Rapids
55141882000006	Wisconsin Rapids - C 6	72	24	3	55141882000006	88200	Wisconsin Rapids
55141882000007	Wisconsin Rapids - C 7	72	24	3	55141882000007	88200	Wisconsin Rapids
55141882000008	Wisconsin Rapids - C 8	72	24	3	55141882000008	88200	Wisconsin Rapids
55141882000009	Wisconsin Rapids - C 9	72	24	3	55141882000009	88200	Wisconsin Rapids
55141882000010	Wisconsin Rapids - C 10	72	24	3	55141882000010	88200	Wisconsin Rapids
55141882000011	Wisconsin Rapids - C 11	72	24	3	55141882000011	88200	Wisconsin Rapids
55141882000012	Wisconsin Rapids - C 12	72	24	3	55141882000012	88200	Wisconsin Rapids
55141882000013	Wisconsin Rapids - C 13	72	24	3	55141882000013	88200	Wisconsin Rapids
55141882000014	Wisconsin Rapids - C 14	72	24	3	55141882000014	88200	Wisconsin Rapids
55141882000015	Wisconsin Rapids - C 15	72	24	3	55141882000015	88200	Wisconsin Rapids
55141882000016	Wisconsin Rapids - C 16	72	24	3	55141882000016	88200	Wisconsin Rapids
55141882000017	Wisconsin Rapids - C 17	72	24	3	55141882000017	88200	Wisconsin Rapids
55141882000018	Wisconsin Rapids - C 18	72	24	3	55141882000018	88200	Wisconsin Rapids
55141882000019	Wisconsin Rapids - C 19	72	24	3	55141882000019	88200	Wisconsin Rapids
55141882000020	Wisconsin Rapids - C 20	72	24	3	55141882000020	88200	Wisconsin Rapids
55141882000021	Wisconsin Rapids - C 21	72	24	3	55141882000021	88200	Wisconsin Rapids
55141882000022	Wisconsin Rapids - C 22	72	24	3	55141882000022	88200	Wisconsin Rapids
55141882000023	Wisconsin Rapids - C 23	72	24	3	55141882000023	88200	Wisconsin Rapids
55141885750001	WOOD - T 1	70	24	7	55141885750001	88575	WOOD

MCD_FIPS	CNTY_NAME	CNTY_FIPS	JVTD2	STR_WARDS	SUPER_DIST	SPLIT	PERSONS	WHITE	BLACK
5514171600	Wood	55141	SARATOGA - T 7	7	5514119	NO	803	780	3
5514171600	Wood	55141	SARATOGA - T 8	8	5514119	NO	812	749	5
5514172575	Wood	55141	SENECA - T 1	1	5514109	NO	761	707	1
5514172575	Wood	55141	SENECA - T 2	2	5514109	NO	29	7	0
5514172575	Wood	55141	SENECA - T 3	3	5514109	NO	330	317	5
5514173475	Wood	55141	SHERRY - T 1	1	5514107	NO	803	787	0
5514173900	Wood	55141	SIGEL - T 1	1	5514110	NO	611	597	1
5514173900	Wood	55141	SIGEL - T 2	2	5514107	NO	182	174	1
5514173900	Wood	55141	SIGEL - T 3	3	5514109	NO	258	256	0
5514182650	Wood	55141	Vesper - V 1	1	5514109	NO	584	560	0
5514188200	Wood	55141	Wisconsin Rapids - C 1	1	5514110	NO	1800	1571	29
5514188200	Wood	55141	Wisconsin Rapids - C 2	2	5514109	NO	618	554	7
5514188200	Wood	55141	Wisconsin Rapids - C 3	3	5514113	NO	1724	1564	40
5514188200	Wood	55141	Wisconsin Rapids - C 4	4	5514113	NO	493	444	5
5514188200	Wood	55141	Wisconsin Rapids - C 5	5	5514113	NO	676	642	10
5514188200	Wood	55141	Wisconsin Rapids - C 6	6	5514112	NO	835	785	7
5514188200	Wood	55141	Wisconsin Rapids - C 7	7	5514112	NO	743	664	15
5514188200	Wood	55141	Wisconsin Rapids - C 8	8	5514112	NO	1350	1178	19
5514188200	Wood	55141	Wisconsin Rapids - C 9	9	5514111	NO	224	217	2
5514188200	Wood	55141	Wisconsin Rapids - C 10	10	5514111	NO	765	706	3
5514188200	Wood	55141	Wisconsin Rapids - C 11	11	5514111	NO	251	229	6
5514188200	Wood	55141	Wisconsin Rapids - C 12	12	5514111	NO	1491	1391	16
5514188200	Wood	55141	Wisconsin Rapids - C 13	13	5514114	NO	1017	942	6
5514188200	Wood	55141	Wisconsin Rapids - C 14	14	5514114	NO	1022	927	7
5514188200	Wood	55141	Wisconsin Rapids - C 15	15	5514114	NO	332	319	2
5514188200	Wood	55141	Wisconsin Rapids - C 16	16	5514114	NO	888	768	13
5514188200	Wood	55141	Wisconsin Rapids - C 17	17	5514116	NO	1055	976	8
5514188200	Wood	55141	Wisconsin Rapids - C 18	18	5514116	NO	462	445	3
5514188200	Wood	55141	Wisconsin Rapids - C 19	19	5514113	NO	827	760	5
5514188200	Wood	55141	Wisconsin Rapids - C 20	20	5514114	NO	676	572	9
5514188200	Wood	55141	Wisconsin Rapids - C 21	21	5514112	NO	372	326	2
5514188200	Wood	55141	Wisconsin Rapids - C 22	22	5514112	NO	617	538	7
5514188200	Wood	55141	Wisconsin Rapids - C 23	23	5514113	NO	134	133	0
5514188575	Wood	55141	WOOD - T 1	1	5514108	NO	796	784	2

JVTD2	HISPANIC	ASIAN	AMINDIAN	PISLAND	OTHER	OTHERMLT	PERSONS18	WHITE18	BLACK18
SARATOGA - T 7	10	2	8	0	0	0	624	611	1
SARATOGA - T 8	22	9	17	0	2	8	629	596	1
SENECA - T 1	14	12	27	0	0	0	579	538	0
SENECA - T 2	0	0	22	0	0	0	22	5	0
SENECA - T 3	5	1	2	0	0	0	250	244	1
SHERRY - T 1	6	0	10	0	0	0	608	600	0
SIGEL - T 1	8	0	2	0	3	0	496	489	1
SIGEL - T 2	6	0	0	0	1	0	148	145	0
SIGEL - T 3	1	1	0	0	0	0	201	200	0
Vesper - V 1	6	2	15	0	0	1	453	436	0
Wisconsin Rapids - C 1	64	98	23	0	9	6	1308	1182	13
Wisconsin Rapids - C 2	37	5	15	0	0	0	463	428	4
Wisconsin Rapids - C 3	67	25	25	1	1	1	1294	1213	13
Wisconsin Rapids - C 4	22	8	9	0	5	0	366	338	2
Wisconsin Rapids - C 5	12	1	11	0	0	0	522	497	6
Wisconsin Rapids - C 6	11	14	14	0	1	3	652	628	3
Wisconsin Rapids - C 7	23	29	11	0	0	1	543	501	6
Wisconsin Rapids - C 8	56	69	23	0	1	4	1001	887	16
Wisconsin Rapids - C 9	0	4	1	0	0	0	178	175	0
Wisconsin Rapids - C 10	14	31	11	0	0	0	591	558	2
Wisconsin Rapids - C 11	7	7	2	0	0	0	176	163	2
Wisconsin Rapids - C 12	13	57	9	4	1	0	1177	1126	2
Wisconsin Rapids - C 13	17	37	14	1	0	0	780	735	0
Wisconsin Rapids - C 14	25	55	7	1	0	0	767	708	4
Wisconsin Rapids - C 15	1	6	4	0	0	0	287	278	2
Wisconsin Rapids - C 16	39	46	19	0	2	1	733	670	5
Wisconsin Rapids - C 17	10	51	9	1	0	0	878	838	5
Wisconsin Rapids - C 18	10	0	3	1	0	0	404	393	1
Wisconsin Rapids - C 19	27	30	4	1	0	0	658	626	2
Wisconsin Rapids - C 20	45	37	8	0	0	5	512	463	3
Wisconsin Rapids - C 21	5	31	6	0	0	2	296	268	2
Wisconsin Rapids - C 22	30	41	1	0	0	0	488	449	2
Wisconsin Rapids - C 23	0	1	0	0	0	0	102	101	0
WOOD - T 1	4	4	2	0	0	0	626	619	0

JVTD2	HISPANIC18	ASIAN18	AMINDIAN18	PISLAND18	OTHER18	OTHERMLT18	PRES_TOT12	PRES_REP12
SARATOGA - T 7	4	1	7	0	0	0	422	211
SARATOGA - T 8	8	9	10	0	2	3	426	213
SENECA - T 1	11	5	25	0	0	0	436	222
SENECA - T 2	0	0	17	0	0	0	16	8
SENECA - T 3	2	1	2	0	0	0	184	95
SHERRY - T 1	2	0	6	0	0	0	438	231
SIGEL - T 1	4	0	1	0	1	0	347	178
SIGEL - T 2	2	0	0	0	1	0	103	53
SIGEL - T 3	0	1	0	0	0	0	136	71
Vesper - V 1	4	2	11	0	0	0	296	175
Wisconsin Rapids - C 1	34	57	17	0	2	3	812	364
Wisconsin Rapids - C 2	14	5	12	0	0	0	289	129
Wisconsin Rapids - C 3	36	16	15	1	0	0	802	361
Wisconsin Rapids - C 4	11	6	8	0	1	0	228	102
Wisconsin Rapids - C 5	10	1	8	0	0	0	324	146
Wisconsin Rapids - C 6	6	9	5	0	0	1	404	182
Wisconsin Rapids - C 7	8	20	7	0	0	1	338	152
Wisconsin Rapids - C 8	34	43	17	0	0	4	618	279
Wisconsin Rapids - C 9	0	2	1	0	0	0	114	50
Wisconsin Rapids - C 10	5	20	6	0	0	0	366	165
Wisconsin Rapids - C 11	5	4	2	0	0	0	109	49
Wisconsin Rapids - C 12	8	32	5	3	1	0	722	327
Wisconsin Rapids - C 13	10	22	12	1	0	0	477	217
Wisconsin Rapids - C 14	15	35	4	1	0	0	469	213
Wisconsin Rapids - C 15	1	3	3	0	0	0	173	79
Wisconsin Rapids - C 16	18	28	12	0	0	0	448	203
Wisconsin Rapids - C 17	5	23	6	1	0	0	537	244
Wisconsin Rapids - C 18	6	0	3	1	0	0	245	112
Wisconsin Rapids - C 19	12	14	3	1	0	0	402	183
Wisconsin Rapids - C 20	20	16	7	0	0	3	312	142
Wisconsin Rapids - C 21	5	14	5	0	0	2	179	82
Wisconsin Rapids - C 22	15	21	1	0	0	0	297	135
Wisconsin Rapids - C 23	0	1	0	0	0	0	61	28
WOOD - T 1	3	2	2	0	0	0	463	259

JVTD2	PRES_DEM12	PRES_CON12	PRESIND112	PRESIND212	PRESIND312	PRESIND412	PRESIND512
SARATOGA - T 7	207	1	2	0	0	1	0
SARATOGA - T 8	209	1	2	0	0	1	0
SENECA - T 1	205	0	2	0	0	3	0
SENECA - T 2	8	0	0	0	0	0	0
SENECA - T 3	88	0	0	0	0	0	0
SHERRY - T 1	198	1	3	0	0	4	0
SIGEL - T 1	163	2	2	0	0	2	0
SIGEL - T 2	49	0	0	0	0	1	0
SIGEL - T 3	65	0	0	0	0	0	0
Vesper - V 1	117	2	2	0	0	0	0
Wisconsin Rapids - C 1	428	3	8	1	1	4	0
Wisconsin Rapids - C 2	152	1	3	1	0	2	0
Wisconsin Rapids - C 3	423	3	8	1	0	4	0
Wisconsin Rapids - C 4	120	1	3	0	0	1	0
Wisconsin Rapids - C 5	171	1	3	0	0	2	0
Wisconsin Rapids - C 6	213	2	4	0	0	2	0
Wisconsin Rapids - C 7	178	1	4	0	0	2	0
Wisconsin Rapids - C 8	327	2	6	0	0	3	0
Wisconsin Rapids - C 9	59	1	2	0	0	1	0
Wisconsin Rapids - C 10	193	1	4	0	0	2	0
Wisconsin Rapids - C 11	58	0	1	0	0	1	0
Wisconsin Rapids - C 12	384	1	7	0	0	2	0
Wisconsin Rapids - C 13	254	1	4	0	0	1	0
Wisconsin Rapids - C 14	250	1	4	0	0	1	0
Wisconsin Rapids - C 15	93	0	1	0	0	0	0
Wisconsin Rapids - C 16	239	1	4	0	0	1	0
Wisconsin Rapids - C 17	286	1	4	0	0	2	0
Wisconsin Rapids - C 18	131	0	2	0	0	0	0
Wisconsin Rapids - C 19	214	1	3	0	0	1	0
Wisconsin Rapids - C 20	167	0	2	0	0	1	0
Wisconsin Rapids - C 21	96	0	1	0	0	0	0
Wisconsin Rapids - C 22	159	0	2	0	0	1	0
Wisconsin Rapids - C 23	33	0	0	0	0	0	0
WOOD - T 1	200	0	4	0	0	0	0

JVTD2	PRESIND612	PRESSCAT12	SEN_TOT12	SEN_REP12	SEN_DEM12	SEN_IND112	SEN_IND212
SARATOGA - T 7	0	0	416	187	215	9	5
SARATOGA - T 8	0	0	420	189	217	9	5
SENECA - T 1	0	4	423	201	209	9	4
SENECA - T 2	0	0	17	8	8	1	0
SENECA - T 3	0	1	180	86	90	3	1
SHERRY - T 1	0	1	433	207	213	9	3
SIGEL - T 1	0	0	340	155	173	9	3
SIGEL - T 2	0	0	102	46	52	3	1
SIGEL - T 3	0	0	135	62	69	3	1
Vesper - V 1	0	0	286	142	135	8	1
Wisconsin Rapids - C 1	1	2	791	340	421	22	6
Wisconsin Rapids - C 2	0	1	281	121	149	8	2
Wisconsin Rapids - C 3	0	2	783	337	417	21	6
Wisconsin Rapids - C 4	0	1	223	96	118	6	2
Wisconsin Rapids - C 5	0	1	317	136	168	9	3
Wisconsin Rapids - C 6	0	1	395	170	210	11	3
Wisconsin Rapids - C 7	0	1	329	141	175	9	3
Wisconsin Rapids - C 8	0	1	606	260	323	17	5
Wisconsin Rapids - C 9	0	1	110	47	58	3	1
Wisconsin Rapids - C 10	0	1	359	154	191	10	3
Wisconsin Rapids - C 11	0	0	106	46	57	3	0
Wisconsin Rapids - C 12	0	1	709	306	379	20	4
Wisconsin Rapids - C 13	0	0	471	203	252	13	3
Wisconsin Rapids - C 14	0	0	460	199	246	12	3
Wisconsin Rapids - C 15	0	0	171	74	92	4	1
Wisconsin Rapids - C 16	0	0	439	190	235	11	3
Wisconsin Rapids - C 17	0	0	526	227	282	14	3
Wisconsin Rapids - C 18	0	0	241	104	130	6	1
Wisconsin Rapids - C 19	0	0	393	170	211	10	2
Wisconsin Rapids - C 20	0	0	306	132	164	8	2
Wisconsin Rapids - C 21	0	0	176	76	95	4	1
Wisconsin Rapids - C 22	0	0	292	126	157	7	2
Wisconsin Rapids - C 23	0	0	59	26	32	1	0
WOOD - T 1	0	0	456	235	209	9	3

JVTD2	SEN_IND312	SEN_CON_12	SEN_SCAT12	CON_TOT_12	CON_REP_12	CON_DEM_12	CON_IND_12
SARATOGA - T 7	0	0	0	399	171	228	0
SARATOGA - T 8	0	0	0	403	173	230	0
SENECA - T 1	0	0	0	408	175	233	0
SENECA - T 2	0	0	0	14	6	8	0
SENECA - T 3	0	0	0	175	75	100	0
SHERRY - T 1	0	0	1	416	186	230	0
SIGEL - T 1	0	0	0	321	136	185	0
SIGEL - T 2	0	0	0	96	40	56	0
SIGEL - T 3	0	0	0	128	54	74	0
Vesper - V 1	0	0	0	276	129	147	0
Wisconsin Rapids - C 1	0	0	2	729	294	434	0
Wisconsin Rapids - C 2	0	0	1	259	104	154	0
Wisconsin Rapids - C 3	0	0	2	722	291	430	0
Wisconsin Rapids - C 4	0	0	1	206	83	122	0
Wisconsin Rapids - C 5	0	0	1	292	118	174	0
Wisconsin Rapids - C 6	0	0	1	364	147	217	0
Wisconsin Rapids - C 7	0	0	1	303	122	181	0
Wisconsin Rapids - C 8	0	0	1	558	225	333	0
Wisconsin Rapids - C 9	0	0	1	100	40	60	0
Wisconsin Rapids - C 10	0	0	1	329	133	196	0
Wisconsin Rapids - C 11	0	0	0	98	40	58	0
Wisconsin Rapids - C 12	0	0	0	655	265	390	0
Wisconsin Rapids - C 13	0	0	0	434	176	258	0
Wisconsin Rapids - C 14	0	0	0	426	172	254	0
Wisconsin Rapids - C 15	0	0	0	159	64	95	0
Wisconsin Rapids - C 16	0	0	0	407	164	243	0
Wisconsin Rapids - C 17	0	0	0	488	197	291	0
Wisconsin Rapids - C 18	0	0	0	224	90	134	0
Wisconsin Rapids - C 19	0	0	0	365	147	218	0
Wisconsin Rapids - C 20	0	0	0	283	114	169	0
Wisconsin Rapids - C 21	0	0	0	164	66	98	0
Wisconsin Rapids - C 22	0	0	0	270	109	161	0
Wisconsin Rapids - C 23	0	0	0	55	22	33	0
WOOD - T 1	0	0	0	458	281	177	0

JVTD2	CON_SCAT12	SS_TOT_12	SS_REP_12	SS_DEM_12	SS_IND_12	SS_SCAT_12	ASM_TOT_12
SARATOGA - T 7	0	409	172	0	0	237	403
SARATOGA - T 8	0	413	174	0	0	239	406
SENECA - T 1	0	418	181	0	0	237	421
SENECA - T 2	0	16	7	0	0	9	17
SENECA - T 3	0	179	78	0	0	101	180
SHERRY - T 1	0	429	206	0	0	223	434
SIGEL - T 1	0	338	141	0	0	197	335
SIGEL - T 2	0	101	42	0	0	59	100
SIGEL - T 3	0	136	57	0	0	79	134
Vesper - V 1	0	284	135	0	0	149	287
Wisconsin Rapids - C 1	1	777	317	0	1	459	758
Wisconsin Rapids - C 2	1	276	112	0	1	163	270
Wisconsin Rapids - C 3	1	768	313	0	1	454	749
Wisconsin Rapids - C 4	1	218	89	0	0	129	213
Wisconsin Rapids - C 5	0	310	127	0	0	183	303
Wisconsin Rapids - C 6	0	387	158	0	0	229	379
Wisconsin Rapids - C 7	0	323	132	0	0	191	315
Wisconsin Rapids - C 8	0	594	243	0	0	351	580
Wisconsin Rapids - C 9	0	107	44	0	0	63	104
Wisconsin Rapids - C 10	0	351	143	0	0	208	342
Wisconsin Rapids - C 11	0	105	43	0	0	62	103
Wisconsin Rapids - C 12	0	697	284	0	0	413	681
Wisconsin Rapids - C 13	0	461	188	0	0	273	451
Wisconsin Rapids - C 14	0	453	185	0	0	268	442
Wisconsin Rapids - C 15	0	169	69	0	0	100	165
Wisconsin Rapids - C 16	0	433	177	0	0	256	422
Wisconsin Rapids - C 17	0	519	212	0	0	307	506
Wisconsin Rapids - C 18	0	238	97	0	0	141	232
Wisconsin Rapids - C 19	0	389	159	0	0	230	379
Wisconsin Rapids - C 20	0	302	123	0	0	179	295
Wisconsin Rapids - C 21	0	174	71	0	0	103	170
Wisconsin Rapids - C 22	0	289	118	0	0	171	281
Wisconsin Rapids - C 23	0	59	24	0	0	35	58
WOOD - T 1	0	454	229	0	0	225	457



JVTD2	ASM_REP_12	ASM_DEM_12	ASM_IND112	ASM_SCAT12	ASM_DEM212	ASM_IND212
SARATOGA - T 7	194	209	0	0	0	0
SARATOGA - T 8	195	211	0	0	0	0
SENECA - T 1	176	245	0	0	0	0
SENECA - T 2	7	10	0	0	0	0
SENECA - T 3	75	105	0	0	0	0
SHERRY - T 1	168	266	0	0	0	0
SIGEL - T 1	133	202	0	0	0	0
SIGEL - T 2	40	60	0	0	0	0
SIGEL - T 3	53	81	0	0	0	0
Vesper - V 1	124	163	0	0	0	0
Wisconsin Rapids - C 1	343	414	1	0	0	0
Wisconsin Rapids - C 2	122	147	1	0	0	0
Wisconsin Rapids - C 3	339	409	1	0	0	0
Wisconsin Rapids - C 4	96	116	1	0	0	0
Wisconsin Rapids - C 5	137	165	1	0	0	0
Wisconsin Rapids - C 6	171	207	1	0	0	0
Wisconsin Rapids - C 7	143	172	0	0	0	0
Wisconsin Rapids - C 8	263	317	0	0	0	0
Wisconsin Rapids - C 9	47	57	0	0	0	0
Wisconsin Rapids - C 10	155	187	0	0	0	0
Wisconsin Rapids - C 11	47	56	0	0	0	0
Wisconsin Rapids - C 12	309	372	0	0	0	0
Wisconsin Rapids - C 13	204	247	0	0	0	0
Wisconsin Rapids - C 14	200	242	0	0	0	0
Wisconsin Rapids - C 15	75	90	0	0	0	0
Wisconsin Rapids - C 16	191	231	0	0	0	0
Wisconsin Rapids - C 17	229	277	0	0	0	0
Wisconsin Rapids - C 18	105	127	0	0	0	0
Wisconsin Rapids - C 19	172	207	0	0	0	0
Wisconsin Rapids - C 20	134	161	0	0	0	0
Wisconsin Rapids - C 21	77	93	0	0	0	0
Wisconsin Rapids - C 22	127	154	0	0	0	0
Wisconsin Rapids - C 23	26	32	0	0	0	0
WOOD - T 1	215	242	0	0	0	0

JVTD2	ASM_REP212	DA_TOT_12	DA_REP_12	DA_DEM_12	DA_IND_12	DA_SCAT_12	DA_DEM2_12	CTV
SARATOGA - T 7	0	308	0	0	2	0	306	T
SARATOGA - T 8	0	310	0	0	2	0	308	T
SENECA - T 1	0	324	0	0	5	0	319	T
SENECA - T 2	0	12	0	0	0	0	12	T
SENECA - T 3	0	138	0	0	1	0	137	T
SHERRY - T 1	0	343	0	0	5	0	338	T
SIGEL - T 1	0	258	0	0	5	0	253	T
SIGEL - T 2	0	76	0	0	1	0	75	T
SIGEL - T 3	0	103	0	0	1	0	102	T
Vesper - V 1	0	220	0	0	2	0	218	V
Wisconsin Rapids - C 1	0	566	0	0	7	0	559	C
Wisconsin Rapids - C 2	0	201	0	0	3	0	198	C
Wisconsin Rapids - C 3	0	560	0	0	7	0	553	C
Wisconsin Rapids - C 4	0	159	0	0	2	0	157	C
Wisconsin Rapids - C 5	0	226	0	0	3	0	223	C
Wisconsin Rapids - C 6	0	283	0	0	4	0	279	C
Wisconsin Rapids - C 7	0	235	0	0	3	0	232	C
Wisconsin Rapids - C 8	0	434	0	0	6	0	428	C
Wisconsin Rapids - C 9	0	77	0	0	1	0	76	C
Wisconsin Rapids - C 10	0	257	0	0	4	0	253	C
Wisconsin Rapids - C 11	0	77	0	0	1	0	76	C
Wisconsin Rapids - C 12	0	508	0	0	6	0	502	C
Wisconsin Rapids - C 13	0	336	0	0	4	0	332	C
Wisconsin Rapids - C 14	0	330	0	0	3	0	327	C
Wisconsin Rapids - C 15	0	123	0	0	1	0	122	C
Wisconsin Rapids - C 16	0	315	0	0	3	0	312	C
Wisconsin Rapids - C 17	0	378	0	0	4	0	374	C
Wisconsin Rapids - C 18	0	174	0	0	2	0	172	C
Wisconsin Rapids - C 19	0	283	0	0	3	0	280	C
Wisconsin Rapids - C 20	0	220	0	0	2	0	218	C
Wisconsin Rapids - C 21	0	127	0	0	1	0	126	C
Wisconsin Rapids - C 22	0	210	0	0	2	0	208	C
Wisconsin Rapids - C 23	0	43	0	0	0	0	43	C
WOOD - T 1	0	338	0	0	0	0	338	T